

## **REPORT OF THE DEPARTMENT OF COMMERCE UNDER SECTION 3(c) OF THE AMERICAN MANUFACTURING COMPETITIVENESS ACT OF 2016**

As required by section 3(c) of the American Manufacturing Competitiveness Act of 2016 (the Act), this report includes: (1) a determination of whether or not domestic production of the article that is the subject of the petition exists and, if so, whether a domestic producer of the article objects to the petition; and (2) any technical changes to the article description that are necessary for purposes of administration upon importation for those articles described in petitions for duty suspensions and reductions pending before the United States International Trade Commission (USITC) under section 3(b)(3)(A)(i) of the Act as of April 10, 2017. This report does not include information related to any subsequently modified article descriptions, including any modifications that may be recommended by the USITC in its forthcoming preliminary report. This report also includes information on possible overlap between petitions and U.S. antidumping duty and countervailing duty orders.

### **Domestic Production Methodology**

The Department of Commerce's (Commerce) International Trade Administration (ITA), in consultation with the Department of Agriculture's Foreign Agricultural Service (FAS), was responsible for identifying whether "domestic production" of the article that is subject to the petition exists ("domestic production" is defined in the Act to mean production of an article that is identical to, or like or directly competitive with, the article for which a domestic producer has demonstrated U.S. production, or imminent production). To do so, ITA and FAS utilized their own product-sector expertise, database tools, and extensive industry contacts as well as public responses to the *Federal Register* notice issued by the USITC under section 3(b)(3)(B) of the Act. Potential producers were identified and contacted in order to make this determination, and to determine whether domestic producers ("domestic producer" being defined in the Act as a person who demonstrates U.S. production, or imminent production, of an article that is identical to, or like or directly competitive with, the article) object to the petition.

In conducting this analysis, ITA and FAS considered only domestic production of articles as published by the USITC as per section 3(b)(3)(A)(i) of the Act and listed as pending as of April 10, 2017. The analysis did not consider subsequent modifications to those descriptions, including any modifications that may be recommended by the USITC in its forthcoming preliminary report that will be issued pursuant to section 3(b)(3)(C)(ii) of the Act.

Appendix A reports the determination regarding whether or not domestic production of articles that are the subject of petitions exists and, if so, whether a domestic producer of the article objects to the petition. The information is in tabular format of four columns listing the USITC-assigned petition number ("Petition Number"), the petition article description ("Article Description"), the determination on whether domestic production exists ("Existence of Domestic Production"), and whether a domestic producer objected to the petition ("Objection from a Domestic Producer"). There were a small number of petitions for which Commerce was unable to make a determination as to domestic production due to erroneous or incomplete petition information. For those petitions, Appendix A contains only a note reflecting Commerce's inability to make a determination.

### **Importation Administration Methodology**

U.S. Customs and Border Protection (CBP) compiled information for Commerce on CBP's ability to administer temporary duty suspensions or duty reductions on imported articles, as published by the USITC under section 3(b)(3)(A)(i) of the Act and listed as pending as of April 10, 2017. Specifically, for each petition pending before the USITC, CBP has prepared comments concerning "any technical changes to the article description that are necessary for purposes of administration when articles are presented for importation."

For CBP to administer a temporary duty-suspension or duty-reduction provision when articles are presented for importation, a petition must contain: (1) an article description that enables CBP personnel to accurately identify the article covered by the proposed duty suspension or duty reduction provision; and (2) the correct Harmonized Tariff Schedule of the United States (HTSUS) 8-digit tariff classification subheading of the intended article.

Accordingly, CBP reviewed the petitions and prepared comments concerning whether each petition contains an administrable article description and 8-digit HTSUS tariff classification subheading. CBP utilized the commodity expertise of its National Import Specialists (National Commodity Specialist Division, Rulings and Regulations Directorate, Office of Trade) to determine whether the proposed duty suspension or duty reduction provision could be administered upon importation, and if not, whether technical changes to the article description could be made that would allow for the administration of the petition. In conducting this analysis, CBP considered only the information submitted by petitioners pursuant to section 3(b)(2) of the Act.

Appendix B sets forth CBP's views as to whether any technical changes to the article description are necessary for purposes of administration when articles are presented for importation. CBP's comments are presented in four columns, the first of which identifies the petition by the USITC-assigned "Petition Number." Column 2 ("Technical Changes Required") contains CBP's views as to whether or not technical changes to the petition article description are necessary for purposes of administration. Columns 3 and 4 ("CBP Comment Summary" and "CBP Technical Comment," respectively) contain CBP's summary and detailed comments concerning any technical changes to the article description that are necessary for CBP to administer the provision when the articles are presented for importation.

### **Potential Overlap with Antidumping Duty and Countervailing Duty Orders**

Appendix C includes a list of those petitions the article descriptions of which may include products subject to antidumping duty (AD) or countervailing duty (CVD) orders, as identified by ITA. The specific nature of both the article descriptions in the petitions as well as the scope of AD and CVD orders themselves precludes definitive determinations of overlap. However, this information has been presented to Congress in past Miscellaneous Tariff Bill reviews, and Commerce believes its inclusion is important for a more comprehensive understanding of the petitions.

## APPENDIX A

### DETERMINATIONS OF DOMESTIC PRODUCTION AND OBJECTION FROM DOMESTIC PRODUCER

Appendix A reports the determination regarding whether or not domestic production of articles that are the subject of petitions exists and, if so, whether a domestic producer of the article objects to the petition. The information is in tabular format of four columns listing the USITC-assigned petition number (“Petition Number”), the petition article description (“Article Description”), the determination on whether domestic production exists (“Existence of Domestic Production”), and whether a domestic producer objected to the petition (“Objection from a Domestic Producer”). There were a small number of petitions for which Commerce was unable to make a determination as to domestic production due to erroneous or incomplete petition information. For those petitions, Appendix A contains only a note reflecting Commerce’s inability to make a determination.

Petition-specific findings begin on the following page, A-2.

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DETERMINATIONS OF DOMESTIC PRODUCTION AND OBJECTION FROM DOMESTIC PRODUCER

| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
| 6               | Aromatic Monoarmine: Aniline  | Yes                              | Yes                                |
| 8               | Food spiralizing parts designed for use on electromechanical food stand mixers, each including fewer than five interchangeable cutting blades and a removable peeling blade (provided for in subheading 8509.90.55)   | No                               | No                                 |
| 10              | buta-1,3-diene;prop-2-enenitrile;styrene  | Yes                              | Yes                                |
| 11              | E)-1-(2-Chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine (Clothianidin) (CAS No. 210880-92-5) (provided for in subheading 2934.10.90)   | No                               | No                                 |
| 12              | Bisphenol A Co-polycarbonate  | Yes                              | Yes                                |
| 15              | 2,4-diisocyanato-1-methylbenzene, polymer with 1,6-diisocyanatohexane, dissolved in organic solvent   | No                               | No                                 |
| 16              | 1,6-Hexanediol-dimethyl carbonate copolymer   | No                               | No                                 |
| 17              | Dimethyl carbonate polymer with 1,6-hexanediol copolymer and 2-oxepanone  | No                               | No                                 |
| 18              | HENOL, 4-ISOCYANATO-, PHOSPHOROTHIOATE (3:1) (ESTER)  | No                               | No                                 |
| 19              | Poly(toluene diisocyanate)  | No                               | No                                 |
| 20              | Polyisocyanate cross linking agent products containing triphenylmethane triisocyanate in solvents   | No                               | No                                 |
| 21              | 2-amino-4-(hydroxymethylphosphinyl)butanoic acid monoammonium salt (Glufosinate Ammonium)(CAS RN 77182-82-2)  | No                               | No                                 |
| 22              | Pasta-making parts designed for use on electromechanical stand food mixers, each having a molded plastic housing with metal auger and cutting arm, the foregoing having five interchangeable steel discs for forming various pasta shapes (provided for in subheading 8509.90.55) | No                               | No                                 |
| 23              | Electromechanical domestic burr coffee grinders, each having one clear glass top storage vessel and one clear glass bottom storage vessel (provided for in subheading 8509.40.00)   | No                               | No                                 |
| 24              | "Electromechanical handheld food and beverage blending devices, each with a self-contained electric motor and synthetic rubber handle with a single control button, the foregoing having a removable stainless steel blending arm (provided for in subheading 8509.40.00)"        | Yes                              | Yes                                |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
| 25              | Electromechanical spiralizers, each with a self-contained electric motor, each capable of peeling, coring and slicing fruits and vegetables, the foregoing having more than five interchangeable cutting blades. (provided for in subheading 8509.40.00)  | No                               | No                                 |
| 27              | Electromechanical food processors, with self-contained electric motor with a minimum of two speeds and a sealable clear plastic bowl, the foregoing having an exterior horizontal lever for adjusting the height of the blades located inside the bowl (provided for in subheading 8509.40.00)  | Yes                              | Yes                                |
| 28              | Electromechanical food choppers, each having a clear plastic bowl with a capacity more than 0.8 liter but not exceeding 0.9 liter and having a pour spout and plastic handle, the foregoing having a plastic interlocking lid with power button that depresses into bowl handle and a plastic base with a horizontal lever for selecting the puree or chop function (provided for in subheading 8509.40.00) | Yes                              | Yes                                |
| 29              | Microwave oven and range hood combinations, each having a push button door opening mechanism and a door height exceeding 44.0 cm (provided for in subheading 8516.50.00)  | No                               | No                                 |
| 30              | Food beater parts designed for use on electromechanical handheld food mixers (provided for in subheading 8509.90.55)  | No                               | No                                 |
| 31              | Electrothermic automatic drip coffee makers, each capable of brewing multiple servings and incorporating a removable water tank with a handle (provided for in subheading 8516.71.00)   | No                               | No                                 |
| 33              | Electrothermic automatic coffee makers, each having a dome shaped housing over brewing chamber, the foregoing capable of brewing multiple servings and designed to heat all water before releasing heated water into brewing chamber. (provided for in subheading 8516.71.00)   | No                               | No                                 |
| 34              | Microwave oven and range hood combinations, each having oven capacity greater than 48.0 liters but not exceeding 49.0 liters, the foregoing containing a glass turntable plate with a diameter greater than 30.0 cm but not exceeding 31.0 cm, and the door having an exterior molded plastic handle (provided for in subheading 8516.50.00)  | No                               | No                                 |
| 35              | Dough hook parts designed for use on electromechanical food hand mixers (provided for in subheading 8509.90.55)   | No                               | No                                 |
| 36              | Electrothermic siphon coffee brewers with upper globe-shaped chamber that seals to bottom carafe magnetically, the foregoing having an electronic control in base. (provided for in   | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | subheading 8516.71.00)   |                                  |                                    |
| 38              | Electrothermic painted metal dome-shaped kettles, each with a circular thermometer display and a base containing a temperature control lever and power button (provided for in subheading 8516.79.00)  | No                               | No                                 |
| 39              | Microwave oven and range hood combinations, each having capacity greater than 48.0 liters but not exceeding 49.0 liters, the foregoing having a glass turntable plate with a diameter greater than 30.0 cm but not exceeding 31.0 cm, and the door having an exterior metal handle (provided for in subheading 8516.50.00) | No                               | No                                 |
| 40              | Electrothermic tea kettles, each containing clear glass, each having a stainless steel tea steeper and hinged metal limescale filter, the foregoing having a base containing a temperature control lever (provided for in subheading 8516.79.00)   | No                               | No                                 |
| 41              | Electrothermic stainless steel cylindrical kettle with a liquid crystal display and operational control buttons and display on top of the handle, the foregoing having a translucent capacity indicator behind the handle. (provided for in subheading 8516.79.00)   | No                               | No                                 |
| 43              | Electrothermic domestic capsule coffee machines, each having a loading lever containing both stainless steel and plastic (provided for in subheading 8516.71.00)   | No                               | No                                 |
| 44              | Microwave oven and range hood combinations, each having oven capacity greater than 53.0 liters but not exceeding 55.0 liters, the foregoing having a glass turntable plate with a diameter greater than 30.0 cm but not exceeding 31.0 cm (provided for in subheading 8516.50.00)  | No                               | No                                 |
| 45              | Electromechanical domestic cylindrical coffee grinders, each operated by pushing the plastic cover into the base, the foregoing having a removable stainless steel bowl with a capacity of more than 0.1 liter and not exceeding 0.2 liter. (provided for in subheading 8509.40.00)  | No                               | No                                 |
| 46              | Microwave oven and range hood combinations, each having an oven capacity of greater than 58.0 liters but not exceeding 60.0 liters, the foregoing having a glass turntable plate with a diameter greater than 30.0 but not exceeding 32.0 cm (provided for in subheading 8516.50.00)                                       | No                               | No                                 |
| 47              | 2-Oxepanone polymer with 1,4-butanediol and 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, 2-ethyl-1-hexanol-blocked  | No                               | No                                 |
| 49              | Ravioli-making parts designed for use on electromechanical food stand mixers (provided for in subheading 8509.90.55)   | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|--|----------------------------------|------------------------------------|
| 50              | Microwave oven and range hood combinations, each having an oven capacity of greater than 58.0 liters but not exceeding 60.0 liters, the foregoing having a glass turntable plate with a diameter greater than 35.0 but not exceeding 37.0 cm (provided for in subheading 8516.50.00) | No                               | No                                 |
| 51              | water-dispersible polyisocyanate product based on hexamethylene diisocyanate (HDI) trimer and Cyclohexanamine, N,N-dimethyl-, compds. with 3-(cyclohexylamino)-1-propanesulfonic acid-blocked 1,6-diisocyanatohexane homopolymer   | No                               | No                                 |
| 52              | Microwave oven and range hood combinations, each having oven capacity of greater than 53.0 liters but not exceeding 55.0 liters, the foregoing having a glass turntable plate with a diameter greater than 35.0 cm but not exceeding 37.0 cm (provided for in subheading 8516.50.00) | No                               | No                                 |
| 53              | Ice cream-making parts designed for use with electromechanical food stand mixers (provided for in subheading 8509.90.55)   | No                               | No                                 |
| 54              | 1,6-Diisocyanato-hexane homopolymer, polyethylene-polypropylene glycol mono-Bu ether blocked   | No                               | No                                 |
| 56              | Microwave oven and range hood combinations, each having oven capacity of greater than 56.0 liters but not exceeding 58.0 liters, the foregoing having a glass turntable plate with a diameter greater than 30.0 cm but not exceeding 31.0 cm (provided for in subheading 8516.50.00) | No                               | No                                 |
| 58              | Electrothermal bowls designed for use with electromechanical domestic food stand mixers, each having a control panel with digital display (provided for in subheading 8509.90.55)  | No                               | No                                 |
| 60              | Microwave oven and range hood combinations, each having oven capacity of greater than 56.0 liters but not exceeding 58.0 liters, the foregoing having a glass rectangular turntable plate (provided for in subheading 8516.50.00)  | No                               | No                                 |
| 62              | Food spiralizing parts designed for use on electromechanical food stand mixers, each having more than five interchangeable cutting blades and a removable peeling blade (provided for in subheading 8509.90.55)  | No                               | No                                 |
| 63              | N,N',N''-[(2,4,6-Trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triy)]tris[methylene(3,5,5-trimethyl-3,1-cyclohexanediy)]]tris[hexahydro-2-oxo-1H-azepine-1-carboxamide] in organic solvent   | No                               | No                                 |
| 64              | Phosphoric Acid, tris (2-ethylhexyl) ester (CAS No. 78-42-2) (provided for in subheading 2919.90.50)   | No                               | No                                 |
| 65              | Stainless steel bowls designed for use on electromechanical stand food mixers, each having a   | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
|                 | capacity greater than 4.7 liters but not exceeding 8.6 liters (whether or not having a single stainless steel vertically oriented welded handle), the foregoing each having a rolled top edge and two welded stainless steel side brackets with circular holes (provided for in subheading 8509.90.55)  |                                  |                                    |
| 67              | Hexanedioic acid, dihydrazide, polymer with 5-amino-1,3,3-trimethylcyclohexanemethanamine, 1,3-butanediol and 1,1'-methylenebis[4-isocyanatocyclohexane], Me Et ketone oxime- and polyethylene glycol mono-Me ether-blocked in aqueous solution   | No                               | No                                 |
| 69              | Oxirane, 2-methyl-, polymer with oxirane, ether with 1,2,3-propanetriol (3:1), polymer with 2,4-diisocyanato-1-methylbenzene and $\alpha$ -hydro- $\omega$ -hydroxypoly[oxy(methyl-1,2-ethanediyl)] ether with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol (3:1), caprolactam-blocked   | No                               | No                                 |
| 71              | Polyisocyanate based on HDI, CAS No. 125252-47-3  | No                               | No                                 |
| 73              | Stainless steel bowls designed for use on electromechanical stand food mixers, each having a capacity greater than 3.3 liters but not exceeding 4.8 liters (whether or not having a single stainless steel vertically oriented welded handle), the foregoing each having a rolled top edge and welded stainless steel base with four protrusions designed to interlock with a stand food mixer base (provided for in subheading 8509.90.55) | No                               | No                                 |
| 75              | Product mixtures containing GLUFOSINATE AMMONIUM: 2-amino-4-(hydroxymethylphosphinyl)butanoic acid monoammonium salt (CAS Reg. 77182-82-2) (provided for in subheading 3808.93.50).   | Yes                              | Yes                                |
| 76              | 4,4' Methylenebis 92-chloroaniline) CAS 101-14-4 (provided for in subheading 2921.59.08   | No                               | No                                 |
| 77              | Blocked polyisocyanate containing solvent, based on diethyl malonate blocked methylene diisocyanate (MDI) resin prepolymer.   | No                               | No                                 |
| 78              | Pasta-making parts designed for use on electromechanical stand food mixers, such parts of steel (whether or not coated or plated with nickel or chrome), the foregoing including pasta rollers or cutters (provided for in subheading 8509.90.55)   | No                               | No                                 |
| 79              | o-Acetylsalicylic acid (Aspirin) (CAS No. 50-78-2) (provided for in subheading 2918.22.10)  | No                               | No                                 |
| 80              | Polyisocyanate blend based on hexamethylene diisocyanate (HDI) and sophorone diisocyanate (IPDI)  | No                               | No                                 |
| 81              | Reaction product of 3,5-dimethyl-1,2-diazole with polymer of hexane-1,6-diyl diisocyanate in  | No                               | No                                 |



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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
|                 | organic solvent   |                                  |                                    |
| 83              | 4-Vinylbenzenesulfonic acid, sodium salt hydrate (CAS No. 2695-37-6) (provided for in subheading 2904.10.37)  | No                               | No                                 |
| 84              | (3-Acetoxy-3-cyanopropyl)methylphosphinic acid, butyl ester (CAS No. 167004-78-6) (provided for in subheading 2931.90.90)   | No                               | No                                 |
| 86              | Belts for women of 100% polyurethane with trim of base metal, textiles of cotton, MMF, vegetable fiber, genuine leather, calf hair or a combination of any thereof, with or without metal connectors or buckles, (provided for in 3926.20.90) | No                               | No                                 |
| 88              | 4,4'-Diamino-2,2'-stilbenedisulfonic acid...  | No                               | No                                 |
| 89              | Cyanuric chloride   | No                               | No                                 |
| 90              | $\alpha$ -Naphthol  | No                               | No                                 |
| 92              | Benzenesulfonyl chloride  | No                               | No                                 |
| 93              | Leucoquinizarin (9,10-Dihydroxy-2,3-dihydro-1,4-anthracenedione)  | No                               | No                                 |
| 94              | Nitroanthraquinone (1-nitroanthracene-9,10-dione)   | No                               | No                                 |
| 95              | Quinaldine (2-Methylquinoline)  | No                               | No                                 |
| 96              | Propoxur (2-(1-methylethoxy)phenol methylcarbamate) (CAS No. 114-26-1) (provided for in subheading 2924.29.47)  | No                               | No                                 |
| 97              | Coumaphos (CAS No. 56-72-4) (provided for in subheading 2932.20.10).  | No                               | No                                 |
| 100             | 3-(3,4-Dichlorophenyl)-1,1-dimethylurea (CAS No. 330-54-1)  | No                               | No                                 |
| 105             | Solvent Red 227 (CAS No. 2944-28-7) (CI 60510), 1-(phenylamino)anthraquinone, (provided for in subheading 3204.19.25)   | No                               | No                                 |
| 108             | Solvent Red 169 (CAS No. 27354-18-3)(CI No. 605060), 1-[(1-methylethyl)amino]anthraquinone, (provided for in subheading 3204.19.25)   | No                               | No                                 |
| 110             | 3-Trifluoromethyl-4-nitrophenol (TFM) (CAS No. 88-30-2) (provided for in subheading 2908.99.90)   | No                               | No                                 |
| 112             | N,N-Dimethylpiperidinium chloride (Mepiquat chloride) (CASNo. 24307-26-4)   | No                               | No                                 |
| 113             | Butoxy-methyl-oxophosphanium (CAS No. 6172-80-1)(provided for in subheading 2931.90.90).  | No                               | No                                 |
| 114             | 2-Phenylphenol  | No                               | No                                 |
| 117             | N-[4-(cyclopropylcarbonyl)phenylsulfonyl]-2-methoxybenzamide (Cyprosulfamide) (Cas No.  | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
|                 | 221667-31-8) (provided for in subheading 2935.00.75).   |                                  |                                    |
| 120             | 4-(2,4-Dichlorophenoxy) butyric acid (2,4-DB) (CAS No.94-82-6) (provided for in subheading 2918.99.20)  | No                               | No                                 |
| 121             | (5-cyclopropyl-1,2-oxazol-4-yl)( $\alpha,\alpha,\alpha$ -trifluoro-2-mesyl-p-tolyl)methanone (Isoxaflutole) (CAS No. 141112-29-0) (provided for in subheading 2934.99.15).  | No                               | No                                 |
| 123             | (3S,4S,5S,6R)-6-(hydroxymethyl)oxane-2,3,4,5-tetrol (D-Mannose) (CAS No. 3458-28-4) (provided for in subheading 2940.00.60).  | No                               | No                                 |
| 124             | 3-acetyloxolan-2-one (2-Acetylbutyrolactone) (CAS No. 517-23-7) (provided for in subheading 2932.20.50)   | No                               | No                                 |
| 125             | $\alpha,\alpha,\alpha$ -Trifluoro-2,6-dinitro-p-toluidine (Trifluralin) (CAS No.1582-09-8) (provided for in subheading 2921.43.15)  | No                               | No                                 |
| 127             | Product mixtures containing sodium {[2-(methoxycarbonyl)phenyl]sulfonyl}[(4,5-dihydro-4-methyl-5-oxo-3-propoxy-1H-1,2,4-triazol-1-yl)carbonyl]azanide (Propoxycarbazone-sodium) (CAS No. 181274-15-7) (provided for in subheading 3808.93.15)   | No                               | No                                 |
| 128             | 2-Phenylphenol sodium salt  | No                               | No                                 |
| 131             | PZ-33 Polyfunctional Aziridine (CAS No. 57116-45-7) (provided for in Subheading 2933.99.97)   | No                               | No                                 |
| 133             | 2-tert-Butyl-5-(4-tert-butylbenzylthio)-4- chloropyridazin-3(2H)-one (Pyridaben) (CAS No. 96489-71-3) (provided for in subheading 2933.99.22)   | No                               | No                                 |
| 134             | 2,2-Dithiobis(8-fluoro-5-methoxy)-1,2,4-triazolo[1,5-c]pyrimidine (CAS No. 166524-74-9) (provided for in subheading 2933.59.95)   | No                               | No                                 |
| 135             | N-(4-fluorophenyl)-2-hydroxy-N-(1-methylethyl)-Acetamide (CAS No. 54041-17-7) (provided for in subheading 2924.29.71)   | No                               | No                                 |
| 137             | N-Butyl-N-ethyl- $\alpha,\alpha,\alpha$ -trifluoro-2,6-dinitro-p-toluidine (Benfluralin) (CAS No. 1861-40-1) (provided for in subheading 2921.43.90)  | No                               | No                                 |
| 138             | Product mixtures containing 5-Hydroxy-1,3-dimethylpyrazol-4-yl 2-mesyl-4-(trifluoromethyl)phenyl ketone (Pyrasulfotole) (CAS No. 365400-11-9); 2,4-Dibromo-6-cyanophenyl octanoate (Bromoxynil Octanoate) (CAS No. 1689-99-2); 2,4-Dibromo-6-cyanophenyl heptanoate (Bromoxynil Heptanoate) (CAS No. 56634-95-8); and 1-(2,4-dichlorophenyl)-4,5- | No                               | No                                 |

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|-----------------|---|----------------------------------|------------------------------------|
|                 | dihydro-5-methyl-1H-pyrazole-3,5-dicarboxylic acid (Mefenpyr-diethyl) (CAS No. 135590-91-9) (provided for in subheading 3808.93.15)   |                                  |                                    |
| 139             | (RS)-a-cyano-4-fluro-3-phenoxybenzyl(1RS,3RS;1RS,3SR)-2-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate ( $\beta$ -Cyfluthrin) (CAS No. 68359-37-5) (provided for in subheading 2926.90.30) | No                               | No                                 |
| 140             | (RS)-2-Chloro-N-(2-ethyl-6-methyl-phenyl)-N-(1-methoxypropan-2-yl)acetamide (Metolachlor) (CAS No. 51218-45-2) (provided for in subheading 2924.29.47)  | No                               | No                                 |
| 143             | N-ethyl- $\alpha,\alpha,\alpha$ -trifluoro-N-(2-methylallyl)-2,6-dinitro-p-toluidine (Ethalfluralin) (CAS No. 55283-68-6) (provided for in subheading 2921.43.22)                                   | No                               | No                                 |
| 145             | Methyl N-(2-methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate (Metalaxyl) (CAS No. 57837-19-1) (provided for in subheading 2924.29.47)  | No                               | No                                 |
| 148             | 1-(4-Chlorophenoxy)-3,3-dimethyl-1-(1H-1,2,4-triazol-1-y1)-2-butanone (Triadimefon) (CAS No. 43121-43-3) (provided for in subheading 2933.99.22).   | No                               | No                                 |
| 150             | (S)- $\alpha$ -Cyano-3-phenoxybenzyl (1R,3R)-3-(2,2-dibromovinyl)-2,2-dimethylcyclopropanecarboxylate (Deltamethrin) (CAS No. 52918-63-5) (provided for in subheading 2926.90.30)                   | No                               | No                                 |
| 151             | luggage   | Yes                              | Yes                                |
| 152             | luggage   | Yes                              | Yes                                |
| 153             | Monosodium methanearsonate (MSMA) (CAS No. 2163-80-6) (provided for in subheading 2931.90.90)   | No                               | No                                 |
| 154             | Basic Red 1:1 (CAS number 3068-39-1)  | No                               | No                                 |
| 155             | 2,2,2-Trifluoroethanoic acid (Trifluoroacetic Acid) (CAS No. 76-05-1) (provided for in subheading 2915.90.18)   | Yes                              | Yes                                |
| 156             | Copper Phthalocyanine Green 7 crude (CAS 1328-53-6) (provided for in subheading 3204.17.90)   | Yes                              | Yes                                |
| 157             | (4RS,5RS)-5-(4-chlorophenyl)-N-cyclohexyl-4-methyl-2-oxo-1,3-thiazolidine-3-carboxamide (Hexythiazox) (CAS No. 78587-05-0) (provided for in subheading 2934.10.10)                                  | No                               | No                                 |
| 158             | aluminium tris(ethyl phosphonate) (Fosetyl-Al) (CAS No. 39148-24-8) (provided for in subheading 2920.90.50)   | No                               | No                                 |
| 161             | 1H-[1,2,4]Triazole (1,2,4-Triazole) (CAS No. 288-88-0) (provided for in subheading 2933.99.97)  | No                               | No                                 |

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| 162             | S-ethyl dipropyl(thiocarbamate) (EPTC) (CAS No. 759-94-4) (provided for in subheading 2930.20.90)   | No                               | No                                 |
| 163             | 5-tert-butyl-3-(2,4-dichloro-5-isopropoxyphenyl)-1,3,4-oxadiazol-2(3H)-one (Oxadiazon) (CAS No. 19666-30-9) (provided for in subheading 2934.99.11)   | No                               | No                                 |
| 164             | O,O-dimethyl S-phthalimidomethyl phosphorodithioate (Phosmet) (CAS No. 732-11-6) (provided for in subheading 2930.90.10)  | No                               | No                                 |
| 165             | (RS)-3,5-dichloro-N-(3-chloro-1-ethyl-1-methyl-2-oxopropyl)-p-toluamide (Zoxamide) (CAS No. 156052-68-5) (provided for in subheading 2924.29.47)  | No                               | No                                 |
| 168             | Mixtures containing Dimethyl (2aR,3S,4S,4aR,5S,7aS,8S,10R,10aS,10bR)-10-acetoxy-3,5-dihydroxy-4-[(1aR,2S,3aS,6aS,7S,7aS)-6a-hydroxy-7a-methyl-3a,6a,7,7a-tetrahydro-2,7-methanofuro[2,3-b]oxireno[e]oxepin-1a(2H)-yl]-4-methyl-8-[[2E]-2-methylbut-2-enoyl]oxy]octahydro-1H-naphtho[1,8a-c:4,5-b'c']difuran-5,10a(8H)-dicarboxylate (Azadirachtin) (Cas No. 11141-17-6) (provided for in subheading 3808.91.50) | No                               | No                                 |
| 169             | Sulfonated polyethylene terephthalate   | No                               | No                                 |
| 170             | Disposable tray of synthetic silica gel for pet litter boxes (as provided under subheading 2811.22.10)  | No                               | No                                 |
| 172             | N-(N-Butyl) Thiophosphoric Triamide (NBPT)  | No                               | No                                 |
| 173             | Set of cutlery made of plastic, individually wrapped within polypropylene film, join together by a skewer, to be used exclusively in a fully enclosed dispensing system (provided for in subheading 3924.10.40)   | No                               | No                                 |
| 174             | Yarn of combed cashmere or yarn of camel hair.  | No                               | No                                 |
| 175             | $\alpha,\alpha,\alpha$ -trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine (Trifluralin) (CAS No. 1582-09-8) (provided for in subheading 2921.43.15)  | No                               | No                                 |
| 176             | Plastic pan for pet wire crate (as provided for under subheading 3924.90.56)  | No                               | No                                 |
| 179             | Plastic tank, entirely enclosed on bottom and sides, with an open top designed for lid attachment, not larger than 55 gallons, whether or not containing aquarium, terrarium and other accessories intended to house fish, reptiles or other small pets including but not limited to chinchilla, hamsters, rats, mice, guinea pigs and gerbils (as provided for under subheading 3924.90.56)                    | Yes                              | Yes                                |

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|-----------------|--|----------------------------------|------------------------------------|
| 180             | Plastic accessories for tanks that house fish, reptiles, and small pets for but not limited to chinchilla, hamsters, rats, mice, guinea pigs and gerbils, including cleaning, bubbling, dividing, and decorating (as provided for under subheading 3924.90.56)                         | Yes                              | Yes                                |
| 183             | Plastic ornamentation designed for aquariums that house fish, reptiles or small pets (as provided under subheading 3926.40.00)   | No                               | No                                 |
| 188             | Belts for women of 100% polyurethane with metal connectors or buckles, other than belts with trim (provided for in 3926.20.90)   | No                               | No                                 |
| 190             | Methanesulfonic Acid (CAS No. 75-75-2) (provided for in subheading 2904.10.50)   | No                               | No                                 |
| 191             | 2-Ethylhexylamine (CAS No. 104-75-6) (provided for in subheading 2921.19.60)   | No                               | No                                 |
| 192             | Mixed xylidines (CAS No. 1300-73-8) (provided for in subheading 2921.49.45)  | No                               | No                                 |
| 197             | Toys for dogs of textile materials with one or more internal plastic squeaker, whether or not stuffed (as provided for under 6307.90.75)   | Yes                              | Yes                                |
| 206             | Toys for pets made of noncellular vulcanized rubber, other than hard rubber, with felt textile covering (as provided under subheading 4016.99.20)  | No                               | No                                 |
| 207             | Disposable lid for paper drinking cups, made of plastic, with horizontal sliding tab for closing drink opening (provided for in subheading 3923.50.00)   | Yes                              | Yes                                |
| 208             | Small Gasoline/LP Engine - small-displacement three- or four-cylinder spark ignited engine - Assembled onto an electric generator or alternator to generate electricity  | Yes                              | No                                 |
| 210             | Toys for pets made of noncellular vulcanized rubber, other than hard rubber, without felt textile covering, with holes and/or hollow interiors (as provided under subheading 4016.99.20)   | Yes                              | Yes                                |
| 213             | Removable footwear cuffs with uppers of 3mm neoprene, nylon jersey face and underside, whose height is minimally 7 inches (17.78 cm) and does not exceed 8 inches (20.32 cm), tapered fit, with a velcro strip and loop wrap to affix together (provided for in subheading 6406.90.15) | No                               | No                                 |
| 216             | Set of cutlery, made of plastic, joined together by a paper wrapping, to be used exclusively in a fully enclosed dispensing system (provided for in subheading 3924.10.40)   | No                               | No                                 |
| 217             | 3-(3,5-Dichlorophenyl)-N-isopropyl-2,4-dioximidazolidine-1-carboxamide (Iprodione) (CAS No. 36734-19-7) (provided for in subheading 2933.21.00)  | Yes                              | No                                 |
| 218             | 4-Amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(4H)-one (Metribuzin) (CAS No. 21087-64-9)  | No                               | No                                 |

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|-----------------|--|----------------------------------|------------------------------------|
|                 | (provided for in subheading 2933.69.60)  |                                  |                                    |
| 219             | 1-Chloro-2-(chloromethyl)benzene (o-Chlorobenzyl Chloride) (CAS No. 611-19-8) (provided for in subheading 2903.99.80)  | No                               | No                                 |
| 220             | Bedding for pets that is fully assembled and stuffed of any textile material (as provided under subheading 6307.90.98)   | Yes                              | Yes                                |
| 221             | Toys for dogs of textile materials without internal plastic squeaker (s), wether or not stuffed (as provided for under 6307.90.75).  | Yes                              | Yes                                |
| 222             | Carrying cases of hard plastics with handle to transport pets (as provided for under subheading 4202.99.90)  | Yes                              | Yes                                |
| 224             | Toys for any pets other than dogs, of textile materials with or without internal plastic squeaker(s), whether or not stuffed (as provided for under 6307.90.75).                                       | Yes                              | Yes                                |
| 225             | Internal combustion engine that runs on natural gas fuel - spark ignited engine - Assembled unto an electric generator or alternator to generate electricity   | No                               | No                                 |
| 230             | Poly{(azacyclotridecan-2-one)-co-(1,3-benzenedicarboxylic acid; 1,4-benzenedicarboxylic acid)-alt-(1,6-hexanediamine; 4,4'-methylenebis[cyclohexanamine]; 4,4'-methylenebis[2-methylcyclohexanamine])} | No                               | No                                 |
| 232             | Poly{(azacyclotridecan-2-one)-co-(1,3-benzenedicarboxylic acid; 1,4-benzenedicarboxylic acid)-alt-(4,4'-methylenebis[2-methylcyclohexanamine])}  | No                               | No                                 |
| 235             | Internal, single piece, predominately plastic golf bag component comprised of a plastic top, plastic bottom connected by a nylon divider system referred to as top bottom divider (TBD)                | No                               | No                                 |
| 237             | Dodecanoic Acid, Polymer with 4'4'-methylenebis(2methylcyclohexanamine)  | No                               | No                                 |
| 239             | N,N' (Methylenedi-p-phenylene)bis[hexahydro-2-oxo-1H-azepine-1-carboxamide   | No                               | No                                 |
| 240             | N,N,N',N'-Tetrakis(2-hydroxypropyl)-adipamide  | No                               | No                                 |
| 241             | N,N,N',N'-Tetrakis(2-hydroxypropyl)-hexanediamide  | No                               | No                                 |
| 243             | Staple fibers of rayon, carded, combed, or otherwise processed for spinning, the foregoing presented in the form of top  | No                               | No                                 |
| 244             | Cyano(4-fluoro-3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate (Cyfluthrin, excluding $\beta$ -Cyfluthrin) (CAS No. 68359-37-5)                                     | No                               | No                                 |

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|-----------------|---|----------------------------------|------------------------------------|
|                 | (provided for in subheading 2926.90.30)   |                                  |                                    |
| 245             | Product mixtures containing 2-[[[(4,6-Dimethoxy-2-pyrimidinyl)carbamoyl]sulfamoyl]-4-formamido-N,N-dimethylbenzamide (Foramsulfuron) (CAS No. 173159-57-4) (provided for in subheading 3808.93.15).                     | No                               | No                                 |
| 249             | Mercury vapor lamp assemblies classifiable under HTS 8539.32.0040, incorporated within digital media projectors.  | No                               | No                                 |
| 251             | Metal wire crate for dogs that can be folded down, no longer than 30" in length (as provided under subheading 7323.99.90)   | No                               | No                                 |
| 254             | Metal wire crate for dogs that can be folded down, between 31" and 54" in length (as provided under subheading 7323.99.90)  | No                               | No                                 |
| 255             | 2,6-Dichloro-N-{2-[3-chloro-5-(trifluoromethyl)-2-pyridinyl]ethyl}benzamide (Fluopicolide) (CAS No. 239110-15-7) (provided for in subheading 2933.39.21).   | No                               | No                                 |
| 257             | meta-Phenylenediamine (CAS No. 108-45-2) HTS 2922.19.70   | No                               | No                                 |
| 258             | Product mixtures containing Methyl 2-[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]amino)sulfonyl]-4-[(mesylamino)methyl]benzoate (Mesosulfuron-methyl) (CAS No. 208465-21-8) (provided for in subheading 3808.93.15). | No                               | No                                 |
| 259             | Granite Blocks - Quarry Run Stock - Rough/Sawn or quarry split finish- No additional finishing, sawing, or shaping work, Quarry Cut Only  | Yes                              | Yes                                |
| 264             | Product mixtures containing (5-cyclopropyl-1,2-oxazol-4-yl)( $\alpha,\alpha,\alpha$ -trifluoro-2-mesyl-p-tolyl)methanone (Isoxaflutole) (CAS No. 141112-29-0) (provided for in subheading 3808.93.15).                  | No                               | No                                 |
| 265             | 2,4-Dichloroaniline (CAS No. 554-00-7) (provided for in subheading 2921.42.18)  | No                               | No                                 |
| 266             | Acrylic staple fibers, carded, combed, or otherwise processed for spinning  | No                               | No                                 |
| 267             | Disposable cutlery, made of plastic, consisting of more than 96% polypropylene, to be used as a aid in food consumption, made available other than in a dispensing system unit (provided for in subheading 3924.10.40)  | No                               | No                                 |
| 269             | Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and phenol (CAS No. 28453-20-5)(provided for in subheading 3909.40.00)   | No                               | No                                 |
| 270             | Dimethyl Malonate   | No                               | No                                 |

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| 271             | Formaldehyde, polymer with 4-(1,1-dimethylethyl)phenol and 4,4'-(1-methylethylidene)bis[phenol](CAS No. 54579-44-1)(provided for in subheading 3909.40.00)  | No                               | No                                 |
| 276             | 1-(4-Chlorophenyl)-4,4-dimethylpentan-3-one (Alkylketone) (CAS No. 66346-01-8) (provided for in subheading 2917.70.40).   | No                               | No                                 |
| 281             | 5-Bromo-3-sec-butyl-6-methyluracil (Bromacil) (CAS No. 314-40-9) (provided for in subheading 2933.59.18)  | No                               | No                                 |
| 282             | Product mixtures containing 1-(2-Chlorophenylsulfonyl)-3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)urea (Chlorsulfuron) (CAS No. 64902-72-3) (provided for in subheading 3808.93.15)   | Yes                              | Yes                                |
| 286             | Isoviolanthrone (CAS No. 128-64-3) (provided for in subheading 3204.15.80)  | No                               | No                                 |
| 288             | Methyl 3-(3-methylcarbaniloxy)carbanilate (Phenmedipham) (CAS No. 13684-63-4) (provided for in subheading 2924.29.47)   | No                               | No                                 |
| 289             | 3,7,9,13-Tetramethyl-5,11-dioxa-2,8,14-trithia-4,7,9,12-tetraazapentadeca-3,12-diene-6,10-dione (Thiodicarb) (CAS No. 59669-26-0) (provided for in subheading 2930.90.43).  | No                               | No                                 |
| 291             | Golf bag body made of woven fabric of manmade textiles, sewn together with pockets, accompanied with a golf bag rain hood, sling, webbing clips, top and bottom collar, but specifically imported without bottoms. (properly classified in subheading 6307.90.9889) | Yes                              | Yes                                |
| 293             | Handbags, with or without shoulder strap or without handle, with outer surface of leather, composition or patent leather, valued between \$25.01-\$30.00 each (as provided under subheading 4201.21.90)   | Yes                              | Yes                                |
| 294             | Handbags, with or without shoulder strap or without handle, with outer surface of leather, composition or patent leather, valued between \$30.01-\$35.00 each (as provided under subheading 4202.21.90)   | Yes                              | Yes                                |
| 295             | Handbags, with or without shoulder strap or without handle, with outer surface of leather, composition or patent leather, valued between \$35.01-\$40.00 each (as provided under subheading 4202.21.90)   | Yes                              | Yes                                |
| 296             | Handbags with or without shoulder strap or without handle, with outer surface of cotton, not of pile or tufted construction or braid, valued less than \$10.00 each (as provided under subheading 4201.22.45)   | Yes                              | Yes                                |



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| 297             | Handbags with or without shoulder strap or without handle, with outer surface of cotton, not of pile or tufted construction or braid, valued \$10.00 each or higher (as provided under subheading 4201.21.90)   | Yes                              | Yes                                |
| 298             | 1-(6-Chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No. 138261-41-3) (provided for in subheading 2933.39.27)  | No                               | No                                 |
| 299             | 2-Chloro-4-mesyl-3-[(2,2,2-trifluoroethoxy)methyl]benzoic acid (AE 747 Ether) (CAS No. 120100-77-8) (provided for in subheading 2930.90.29)   | No                               | No                                 |
| 300             | Ethyl 4,5-dihydro-5,5-diphenyl-3-isoxazolecarboxylate (Isoxadifen-ethyl) (CAS No. 163520-33-0) (provided for in subheading 2934.99.39).   | No                               | No                                 |
| 302             | Product mixtures containing Methyl N-(2-methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate (Metalaxyl) (CAS No. 57837-19-1) (provided for in subheading 3808.92.15)  | Yes                              | Yes                                |
| 304             | N,N-diallyl-2,2-dichloroacetamide (Dichlormid) (CAS No. 37764-25-3) (provided for in subheading 2924.19.80)   | No                               | No                                 |
| 307             | (RS)-2-Ethoxy-2,3-dihydro-3,3-dimethylbenzofuran-5-yl methanesulfonate (Ethofumesate) (CAS 26225-79-6) (provided for in subheading 2932.99.08)  | No                               | No                                 |
| 308             | 1-Naphthylenyl methylcarbamate (Carbaryl) (CAS No. 63-25-2) (provided for in subheading 2924.29.47)   | No                               | No                                 |
| 309             | 2-(Methylthio)-4-(trifluoromethyl)benzoic acid (MTBA) (CAS No. 142994-05-6) (provided for in subheading 2930.90.29)   | No                               | No                                 |
| 311             | Product mixtures containing N-[(1R,2S)-2,6-Dimethyl-2,3-dihydro-1H-inden-1-yl]-6-[(1R)-1-fluoroethyl]-1,3,5-triazine-2,4-diamine (Indaziflam) (CAS 950782-86-2) and 1-(4,6-Dimethoxypyrimidin-2-yl)-3-(3-ethyl-2-pyridylsulfonyl)urea (Rimsulfuron) (CAS No. 122931-48-0) (provided for in subheading 3808.93.15)                     | No                               | No                                 |
| 316             | Dimethyl propanedioate (Dimethyl Malonate) (CAS No. 108-59-8) (provided for in subheading 2917.19.70)   | No                               | No                                 |
| 318             | Cases with outer surfaces of reinforced or laminated plastics, rectangular in shape, no larger than 4.5 inches in length and 3.5 inches in width, designed to hold business, identification, money cards and the like by having either internal extended edges or slots to secure cards (as provided for under subheading 4202.32.10) | Yes                              | Yes                                |

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| 319             | 2,3-Dichloro-5-(trifluoromethyl)pyridine (CAS No. 69045-84-7) (provided for in subheading 2933.39.61)   | No                               | No                                 |
| 320             | 2-(Trifluoromethyl)benzamide (CAS No. 360-64-5) (provided for in subheading 2924.29.71)   | No                               | No                                 |
| 321             | Cathode-ray data/graphic display tubes, color, with a phosphor dot screen pitch smaller than .4mm and with less than 90-degree deflection.  | No                               | No                                 |
| 322             | Bi-component staple fibers, of a kind used for bonding fibers together, with an average decitex of 2.2 and having a fiber length measuring 6 mm or 12 mm (provided for in subheading 5503.20.00)  | Yes                              | Yes                                |
| 326             | 2,4-dihydroxybenzophenone (CAS No. 131-56-6) (provided for in subheading 2914.50.30)  | No                               | No                                 |
| 328             | "1,2,4-Trichlorobenzene (CAS No. 120-82-1) (provided for in subheading 2903.99.10)"   | No                               | No                                 |
| 329             | Parts or accessories suitable for use solely or principally, in plywood veneer dryer machines, having rollers, a drying line length ranging from 40 to 50 meters and having not less than 4 decks, but not more than 6 decks (provided for in subheading 8419.90.95)  | Yes                              | Yes                                |
| 330             | (Z)-2-tert-Butylimino-3-isopropyl-5-phenyl-1,3,5-thiadiazinan-4-one (Buprofezin) (CAS No. 69327-76-0 or 953030-84-7) (provided for in subheading 2934.99.16)  | No                               | No                                 |
| 331             | 4-Vinylbenzenesulfonic acid, lithium salt (CAS No. 4551-88-6) provided for in subheading 2904.10.32)  | No                               | No                                 |
| 333             | Bags for gathering and disposing pet waste, of polymers of ethylene, not reclosable, whether or not scented, perforated sides for individual detachment, individually not longer than 33.1 cm (13 inches) in length or 22.9 cm (9 inches) in width, and are packaged to use with standard leash dispenser such that there is one sheet of bags holding at least 10 individual bags, in which the sheet is folded then spooled into roll (as provided for under subheading 3923.21.00) | Yes                              | Yes                                |
| 334             | Bags for gathering and disposing pet waste, of polymers of ethylene, not reclosable, not longer than 34.3 cm (13.5 inches) in length or 22.9 cm (9 inches) in width, packaged with minimally 50 bags that either are pre-affixed to disposable base in which bags are torn off from for individual use, or have holes on one side to be hung from, to be used with pet station fixtures (as provided for under subheading 3923.21.00)   | Yes                              | Yes                                |
| 335             | Toys for dogs and cats of plastics other than balls, with grooves, bumps, or indentations of the like to improve grip while being chewed or carried in the mouth after fetched and retrieved  | Yes                              | Yes                                |

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| 336             | Bowls and dishes of plastics for dogs, cats, reptiles, and other small pets including rabbits, birds, chinchillas, ferrets, hamsters, rats, mice, guinea pigs and gerbils with non-slip bottoms to prevent movement and spills when placed on floor or mat (as provided for under subheading 3924.90.56)   | Yes                              | Yes                                |
| 337             | Bags and cases with outer surface of man-made fibers textile material, with one or more articulated opening(s) on sides or top that may or may not be covered by a mesh textile designed to allow ventilation, without wheels, to transport dogs, cats, and other small pets (as provided under subheading 4202.92.91)                             | Yes                              | Yes                                |
| 338             | Bags and cases with outer surface of man-made fibers textile material, with one or more articulated opening(s) on sides or top that may or may not be covered by a mesh textile designed to allow ventilation, with wheels, to transport dogs, cats, and other small pets (as provided under subheading 4202.92.91)                                | Yes                              | Yes                                |
| 341             | Pet crate mat with outer surface of any textile material and stuffed of any textile material or polyurethane foam cushion, rectangular, with articulated border, no longer than 76.2 cm (30 inches) in length or 53.4 cm (21 inches) in width designed to be used with pet crate (as provided for under subheading 6307.90.98)                     | Yes                              | Yes                                |
| 342             | Pet crate mat with outer surface of any textile material and stuffed of any textile material or polyurethane foam cushion, rectangular, with articulated border, between 78.74 -137.16 cm (31 - 54 inches) in length and 58.42 -68.58 cm (23-27 inches) in width, designed to be used with pet crate (as provided for under subheading 6307.90.98) | Yes                              | Yes                                |
| 343             | Ceramic (o/than porcelain or china) bowls and dishes for dogs, cats, reptiles and other small pets including rabbits, birds, chinchillas, ferrets, hamsters, rats, mice, guinea pigs and gerbils with non-slip bottoms to prevent movement and spills when placed on floor, mat or cage foundation (as provided for under subheading 6912.99.50)   | Yes                              | Yes                                |
| 344             | Nail clippers with stainless steel blades, where one or both blades have rounded edged cut-outs designed to cut dogs, cats, and other small pets including birds, rabbits, ferrets, hamsters, guinea pigs and gerbils ' thick, claw-shaped nails (as provided under subheading 8214.20.30)   | No                               | No                                 |
| 345             | 2,2'-Methylene-bis-(4-methyl-6-tert-butylphenol)   | No                               | No                                 |
| 346             | Solvent Yellow 114 (CAS No. 7576-65-0) (CI No. 47020), 1,3-Indandione,2-(3-hydroxy-2-quinolyl)-, (Provided for in subheading 3204.19.25)   | No                               | No                                 |

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|-----------------|---|----------------------------------|------------------------------------|
| 347             | ALKYLCRESOLS  | Yes                              | Yes                                |
| 348             | Solvent Yellow 163 (CAS No. 13676-91-0) (CI No. 58840), 1,8-Bis(phenylthio)anthraquinone, (provided for in subheading 3204.19.20)   | No                               | No                                 |
| 349             | Solvent Orange 60 (CAS No. 6925-69-5) (CI No. 564100), 12H-isoindolo[2,1-a]perimidin-12-one, (Provided for in subheading 3204.19.25)  | No                               | No                                 |
| 350             | Solvent Orange 63 (CAS No. 16294-75-0) (CI No. 68550), 14H-Anthra[2,1,9-mna]thioxanthen-14-one, (provided for in subheading 3204.19.11)   | No                               | No                                 |
| 351             | Solvent Red 179 (CAS No. 6829-22-7) (CI No. 564150), 14H-benzo[4,5]isoquino[2,1-a]perimidin-14-one, (provided for in subheading 3204.19.20)                                       | No                               | No                                 |
| 352             | Solvent Red 135 (CAS No. 20749-68-2) (CI No. 564120), 8,9,10,11-tetrachloro-12H-isoindolo[2,1-a]perimidin-12-one, (Provided for in subheading 3204.19.25)                         | No                               | No                                 |
| 353             | o-Chloro-p-toluidine (3-chloro-4-methylaniline) (CAS No. 95-74-9) (provided for in subheading 2921.43.90)   | No                               | No                                 |
| 354             | Solvent Blue 104 (CAS No. 116-75-6) (CI No. 61568), 1,4-bis(mesitylamino)-9,10-anthraquinone (provided for in subheading 3204.19.20)  | No                               | No                                 |
| 355             | Solvent Blue 35 (CAS No. 17354-14-2) (CI No. 61554), 1,4-bis(butylamino)-9,10-anthraquinone (provided for in subheading 3204.19.25)   | No                               | No                                 |
| 356             | N-phenyl-pphenylenediamine (CAS No. 101-54-2) (provided for in subheading 2921.51.50)   | No                               | No                                 |
| 357             | 1,1,2,2,3,3,4,4,4-Nonafluorobutanesulfonic acid, potassium salt (CAS No. 29420-49-3) (provided for in subheading 2904.90.50)  | Yes                              | Yes                                |
| 358             | Bitolyene diisocyanate (TODI) (CAS No. 91-97-4) (provided for in subheading 2909.10.20)   | No                               | No                                 |
| 359             | BENZOYL CHLORIDE  | No                               | No                                 |
| 361             | CYCLANIC MO/POL:AROM:OTHER,OTH  | Yes                              | Yes                                |
| 363             | tert-Butyl (E)- $\alpha$ -(1,3-dimethyl-5-phenoxy-pyrazol-4-yl)methyleneamino oxy)-p-toluate (CAS No. 134098-61-6) (provided for in subheading 2933.19.23)                        | No                               | No                                 |
| 364             | Volleyballs (provided in subheading 9506.62.80)   | No                               | No                                 |
| 366             | Mixtures of [2-chloro-5-[4-chloro-5-(difluoromethoxy)-1-methyl-1H-pyrazol-3-yl]-4-fluorophenoxy]acetic acid, ethyl ester (Pyraflufen-ethyl) (CAS No. 129630-19-9) and application | No                               | No                                 |

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|                 | adjuvants (provided for in subheading 3808.93.15)   |                                  |                                    |
| 367             | Clothing and costume accessories of any textile material for dogs, cats and other small pets small pets including rabbits, birds, chinchillas, ferrets, hamsters, rats, mice, guinea pigs and gerbils (as provided for under subheading 4201.00.6000)   | Yes                              | Yes                                |
| 368             | Footwear of any textile material for dogs and cats (as provided for under subheading 4201.00.6000)  | Yes                              | No                                 |
| 369             | Bags with outer surface of nylon textile fabric, other than backpacks, with adjustable belt strap that affixes together by plastic buckle, with D-ring universal leash attachment, designed to keep wearer's hands' free when walking with dog, cat or other small pet, whose leash is attached to the D-ring (as provided under subheading 4202.92.31) | Yes                              | Yes                                |
| 370             | Pet treat pouch with outer surface of nylon textile material, with loop strap that can be attached to a leash or belt, and belt clip, with pockets to carry pet treats (as provided under subheading 4202.92.31)  | Yes                              | Yes                                |
| 372             | N-[3-(1-Methylethoxy)phenyl]-2-(trifluoromethyl)benzamide (CAS No. 66332-96-5) (provided for in subheading 2924.29.47)  | No                               | No                                 |
| 374             | ARO HYDROCARBON; DERIV, OT  | No                               | No                                 |
| 376             | Mixtures of 1-(4,6-Dimethoxy-2-pyrimidinyl)-3-[2-(dimethylcarbamoyl)phenylsulfamoyl]urea (CAS No. 213464-77-8) and application adjuvants (provided for in subheading 3808.93.20)  | No                               | No                                 |
| 377             | Metal wire cages attached to either plastic or steel tray, with one or two hinged doors for access inside of cage, for small pets other than dogs, designed for use in the home to contain pet (as provided for under subheading 7323.99.90)  | No                               | No                                 |
| 378             | Cresols and their salts   | Yes                              | Yes                                |
| 379             | 1-(3-chloro-4,5,6,7-tetrahydropyrazolo[1,5-a]pyridin-2-yl)-5-[methyl(prop-2-ynyl)amino]pyrazole-4-carbonitrile (CAS No. 158353-15-2) (provided for in subheading 2926.90.25)  | No                               | No                                 |
| 380             | Ethyl 2-chloro-5-(4-chloro-5-difluoromethoxy-1-methyl-1H-pyrazol-3-yl)-4-fluorophenoxyacetate (CAS. No 129630-19-9) (provided for in subheading 2933.19.23)   | No                               | No                                 |
| 381             | N-(3',4'-difluorobiphenyl-2-yl)-3-(trifluoromethyl)pyrazine-2-carboxamide (CAS No. 942515-63-1) (provided for in subheading 2924.29.47)   | No                               | No                                 |

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| 382             | CHLOROBENZENE  | No                               | No                                 |
| 383             | 1-acetyl-1,2,3,4-tetrahydro-3-[(3-pyridylmethyl)amino]-6-[1,2,2,2-tetrafluoro-1-(trifluoromethyl)ethyl] quinazolin-2-one (CAS No. 337458-27-2) (provided for in subheading 2933.19.23)   | No                               | No                                 |
| 386             | 4-chloro-3-ethyl-1-methyl-N-[4-(p-tolyloxy)benzyl] pyrazole-5-carboxamide (CAS No. 129558-76-5) (provided for in subheading 2933.19.23)  | No                               | No                                 |
| 387             | N-[2-[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) (provided for in subheading 2933.39.21)   | No                               | No                                 |
| 389             | o-ANISIDINE. Heading 9902.10.41 of the Harmonized Tariff Schedule of the United States (relating to o-Anisidine)   | No                               | No                                 |
| 391             | Mixtures of Poly(oxy-1,2-ethanediyl), alpha-(2,4,6-tris(1-phenylethyl)phenyl)-omega-hydroxy-, phosphate, potassium salt (CAS No. 163464-84-8), 2,2-dichloro-1-(3-methyl-2,3-dihydro-1,4-benzoxazin-4-yl)ethanone (CAS No. 99734-09-5) and Propane-1,2-diol (CAS No. 57-55-6) (provided for in subheading 3402.90.30) | No                               | No                                 |
| 392             | 2-CHLORO-6-FLUOROBENZYLCHORIDE HTS CODE 2903998000 CAS # 55117-15-2  | No                               | No                                 |
| 393             | TOLUIDINES AND DERIVAT,OTH   | No                               | No                                 |
| 394             | 4-Chloro-3,5-dinitro- $\alpha,\alpha,\alpha$ -trifluorotoluene (CAS No. 393-75-9) (provided for in subheading 2904.90.15)  | No                               | No                                 |
| 395             | Abamectin HTS Number: 3808.91.50 CAS No. 155569-91-8   | No                               | No                                 |
| 396             | Benzeneacetic acid, (E)-2-[[6-(2-cyanophenoxy)-4-pyrimidinyl]oxy]- $\alpha$ -(methoxymethylene)-, methyl ester (azoxystrobin) (CAS No. 131860-33-8) (provided for in subheading 2933.59.15)  | No                               | No                                 |
| 401             | Women's belts of leather or composition leather, each valued \$7.00 or higher (provided for in subheading 4203.30.00)  | No                               | No                                 |
| 402             | (Z)-2-Chloro-1-(2,4,5-trichlorophenyl)vinyl dimethyl phosphate (Tetrachlorinfos) (CAS No. 22248-79-9) (provided for in subheading 2919.90.30)  | No                               | No                                 |
| 405             | 2-Acetylnicotinic acid (CAS No. 89942-59-6) (provided for in subheading 2933.39.61)  | No                               | No                                 |
| 406             | Fabric of plain weave construction composed of 100% textured polyester filament yarns constructed of yarns of different colors. The fabric weft consists of PBT (Polybutylene Terephthalate) yarn giving the fabric sideways stretch. The fabric contains a range of 31 – 36 single                                  | No                               | No                                 |

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|                 | yarns per cm in the warp and 14 - 18 single yarns per cm in the weft and weighs at least 96 g/m <sup>2</sup> . The minimum fabric width is 142.2 cm and is light brown in color. (provided for in subheading 5407.53.20) |                                  |                                    |
| 409             | Ion-exchange resin, copolymerized from acrylonitrile with divinylbenzene, ethylvinylbenzene and 1,7-octadiene, hydrolyzed (CAS No. 130353-60-5) (provided for in subheading 3914.00.60)                                  | No                               | No                                 |
| 410             | N-[2-(1,3-Dimethylbutyl)phenyl]-5-fluoro-1,3-dimethyl-1H-pyrazole-4-carboxamide (Penflufen) (CAS No. 494793-67-8) (provided for in subheading 2933.19.23)  | No                               | No                                 |
| 412             | Product mixtures containing 1-(6-Chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No. 138261-41-3) (provided for in subheading 3808.91.25)   | Yes                              | Yes                                |
| 417             | Acetic acid, 5-chloro-8-quinolinoxy-, 1-methylhexyl ester (Cloquintocet-mexyl) (CAS No. 99607-70-2) (provided for in subheading 2933.49.60)  | No                               | No                                 |
| 419             | Cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)- 2,2-dimethylcyclopropanecarboxylate (Cypermethrin) (CAS No. 52315-07-8) (provided for in subheading 2926.90.30)  | No                               | No                                 |
| 420             | [ $\alpha$ -(4-Chlorophenyl)- $\alpha$ -(1-cyclopropylethyl)-1H-1,2,4-triazole-1-ethanol (Cyproconazole) (CAS No. 94361-06-5) (provided for in subheading 2933.99.22)  | No                               | No                                 |
| 421             | Mixtures of 2-amino-2,3-dimethylbutanenitrile (CAS No. 13893-53-3) and toluene ; IUPAC: butanenitrile, 2-amino-2,3-dimethyl  | No                               | No                                 |
| 422             | Anisaldehyde (CAS No. 123-11-5); IUPAC Names: p-Anisaldehyde; p-Anisic aldehyde; 4-Methoxybenzaldehyde   | No                               | No                                 |
| 424             | Pigment Brown 25 - CAS# 6992-11-6 provided for in subheading 3204.17.04  | Yes                              | Yes                                |
| 425             | 2-Pyrimidinamine, 4-cyclopropyl-6-methyl-N-phenyl- (cyprodinil) (CAS No. 121552-61-2) (provided for in subheading 2933.59.15)  | No                               | No                                 |
| 426             | 3-Isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one- 2,2-dioxide, sodium salt (Bentazon, sodium salt) (CAS No. 50723-80-3) (provided for in subheading 2934.99.15)  | No                               | No                                 |
| 427             | 2-Bromo-1,3-diethyl-5-methylbenzene (CAS No. 314084-61-2) (DEMBB) (provided for in subheading 2903.99.80)  | No                               | No                                 |
| 428             | 1H-1,2,4-Triazole, 1-[[2-[2-chloro-4-(4-chlorophenoxy)- phenyl]-4-methyl-1,3-dioxolan-2-yl]methyl]- (difenoconazole) (CAS No. 119446-68-3) (provided for in subheading 2934.99.12)                                       | No                               | No                                 |

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| 429             | 1H-Pyrrole-3-carbonitrile, 4-(2,2-difluoro-1,3-benzodioxol-4-yl)-(fludioxonil) (CAS No. 131341-86-1) (provided for in subheading 2934.99.12)  | No                               | No                                 |
| 430             | 3-Mesityl-2-oxo-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutyrate (Spiromesifen) (CAS No. 283594-90-1) (provided for in subheading 2932.20.10)  | No                               | No                                 |
| 431             | Pigment Yellow 151 - CAS # 31837-42-0   | Yes                              | Yes                                |
| 435             | Product mixtures containing Methyl N-(2-methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate (Metalaxyl) (CAS No. 57837-19-1), N-[2-(1,3-Dimethylbutyl)phenyl]-5-fluoro-1,3-dimethyl-1H-pyrazole-4-carboxamide (Penflufen) (CAS No. 494793-67-8) and 2-[(2RS)-2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading 3808.92.15) | No                               | No                                 |
| 436             | Metal Marine Sextant  | No                               | No                                 |
| 437             | Product mixtures containing (RS)- $\alpha$ -Cyano-4-fluoro-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate ( $\beta$ -Cyfluthrin) (CAS No. 68359-37-5) (provided for in subheading 3808.91.25)  | No                               | No                                 |
| 438             | Product mixtures containing 4-[(6-chloropyridin-3-ylmethyl)(2,2-difluoroethyl)amino]furan-2(5H)-one (Flupyradifurone) (CAS No. 951659-40-8) (provided for in subheading 3808.91.25)   | No                               | No                                 |
| 439             | Acrylic filament tow (polyacrylonitrile tow) containing by weight 94 percent or more of polyacrylonitrile, with at least 25% of water, imported in the form of flat filament tow with 310,000 to 330,000 filaments in the tow band and an individual filament denier between 1.0 and 1.8 denier (provided for in subheading 5501.30.0090)   | Yes                              | Yes                                |
| 440             | N-(4,6-Dimethylpyrimidin-2-yl)aniline (Pyrimethanil) (CAS No. 53112-28-0) (provided for in subheading 2933.59.15)   | No                               | No                                 |
| 441             | 2,2'-Dithiobis(5-ethoxy-7-fluoro(1,2,4)triazolo(1,5-C)pyrimidine) pyrimidine (CAS No. 166524-75-0) (provided for in subheading 2933.59.70)  | No                               | No                                 |
| 442             | (RS)-1-p-Chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) (CAS No. 107534-96-3) (provided for in subheading 2933.99.22)  | No                               | No                                 |
| 444             | 3-Cyclohexyl-6-dimethylamino-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione (Hexazinone) (CAS No. 51235-04-2) (provided for in subheading 2933.69.60)   | No                               | No                                 |



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| 445             | 3,5- Difluoroaniline (CAS No. 372-39-4)  | No                               | No                                 |
| 446             | Product mixtures containing 1-(6-Chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No 138261-41-3) and (RS)- $\alpha$ -Cyano-4-fluoro-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate ( $\beta$ -Cyfluthrin) (CAS No. 68359-37-5) (provided for in subheading 3808.91.25) | No                               | No                                 |
| 448             | Product mixtures containing (E)-{2-[6-(2-Chlorophenoxy)-5-fluoropyrimidin-4-yloxy]phenyl}(5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methyloxime (Fluoxastrobin) (CAS No. 361377-29-9) (provided for in subheading 3808.92.15)  | No                               | No                                 |
| 450             | Product mixtures containing 1-(4-Chlorophenoxy)-3,3-dimethyl-1-[1,2,4]triazol-1-yl-butan-2-one (Triadimefon) (CAS No. 43121-43-3) and Methyl (E)-methoxyimino-[(E)-2-[1-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminoxy]-o-tolyl]acetate (Trifloxystrobin) (CAS No. 141517-21-7) (provided for in subheading 3808.92.15)               | No                               | No                                 |
| 453             | DTD Amine. IUPAC: Ditridecylamine. CAS No. 101012-97-9. HTS No. 2921.119.60  | No                               | No                                 |
| 455             | Product mixtures containing 1-(4-Chlorophenoxy)-3,3-dimethyl-1-[1,2,4]triazol-1-yl-butan-2-one (Triadimefon) (CAS No. 43121-43-3) (provided for in subheading 3808.92.15)  | No                               | No                                 |
| 457             | 1,4,5,8-NAPHTHALENE TETRA- CARBOXYLIC ACID DIANHYDRIDE CAS # 81-30-1   | No                               | No                                 |
| 458             | 4,4-Dimethoxy-2-butanone (CAS No. 5436-21-5) (provided for in subheading 2914.50.50)   | No                               | No                                 |
| 460             | Methanone, [2-hydroxy-4-(octyloxy)phenyl]phenyl (CAS No. 1843-05-6) (provided for in subheading 2914.50.30)  | No                               | No                                 |
| 462             | Product mixtures containing N-[2-(1,3-Dimethylbutyl)phenyl]-5-fluoro-1,3-dimethyl-1H-pyrazole-4-carboxamide (Penflufen) (CAS No. 494793-67-8) and 2-[(2RS)-2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading 3808.92.15)                | No                               | No                                 |
| 463             | 1-Propene, 2-methyl-, homopolymer, hydroformylation products, reaction products with ammonia (NAM;BI) (CAS No. 337367-30-3) ( provided for in subheading 3902.20.50)   | No                               | No                                 |
| 466             | 2,6-Dichloro aniline (CAS No. 608-31-1) (provided for in subheading 2921.42.90)  | No                               | No                                 |
| 467             | 1-(2,4-Dichloroanilino)carbonylcyclopropanecarboxylic acid (Cyclanilide) (CAS No. 113136-77-9) (provided for in subheading 2924.29.47)   | No                               | No                                 |

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| 468             | 2-Propenoic acid, C12-14-alkyl esters, telomers with ethylene, 2-ethylhexyl acrylate, propanal and vinyl acetate (NAM;BI) (CAS Number 923958-45-6) (provided for in subheading 3901.90.90)   | No                               | No                                 |
| 469             | 5-ethyl-2-[(RS)-4-isopropyl-4-methyl-5-oxo-2-imidazolin-2-yl]nicotinic acid (CAS Number 81335-77-5) (provided for in subheading 2933.39.25)  | Yes                              | No                                 |
| 470             | Glyoxal (CAS Number 107-22-2) (provided for in subheading 2912.19.30)  | No                               | No                                 |
| 471             | Ethyl-3-amino-4,4,4-trifluorocrotonate (CAS Number 372-29-2) (provided for in subheading 2922.49.80)   | No                               | No                                 |
| 472             | Ethyl 4,5-dihydro-5,5-diphenyl-1,2-oxazole-3-carboxylate (Isoxadifen-Ethyl) (CAS No. 163520-33-0) (provided for in subheading 2934.99.39)  | No                               | No                                 |
| 473             | 5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4- [(1R,S)-(trifluoromethyl)-sulfinyl]-1H-pyrazole-3-carbonitrile (Fipronil) (CAS No. 120068-37-3) (provided for in subheading 2933.19.23)  | Yes                              | No                                 |
| 475             | Product mixtures containing 1-(6-Chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No. 138261-41-3), Methyl N-(2-methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate (Metalaxyl) (CAS No. 57837-19-1), 2-[(2RS)-2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) and (RS)-1-p-Chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) (CAS No. 107534-96-3) (provided for in subheading 3808.92.15) | No                               | No                                 |
| 476             | Methyl N-(2-[[1-(4-chlorophenyl)pyrazol-3-yl]oxymethyl]-phenyl)-(N-methoxy)carbamate (Pyraclostrobin) (CAS No. 175013-18-0) (provided for in subheading 2933.19.23)  | No                               | No                                 |
| 477             | 2-Mercaptobenzothiazole, sodium salt (2-Benzothiazolethiol, sodium salt)   | Yes                              | Yes                                |
| 479             | 1-Phenyl-3-(1,2,3-thiadiazol-5-yl)urea (Thidiazuron) (CAS No. 51707-55-2) (provided for in subheading 2934.99.15)  | No                               | No                                 |
| 480             | E-5-(4-Chlorobenzylidene)-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol (CAS No. 131983-72-7)(provided for in subheading 2933.99.22)   | No                               | No                                 |
| 481             | Product mixtures containing 1-(6-Chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No. 138261-41-3) and 3,7,9,13-Tetramethyl-5,11-dioxa-2,8,14-trithia-4,7,9,12-tetraazapentadeca-3,12-diene-6,10-dione (Thiodicarb) (CAS No. 59669-26-0) (provided for in subheading 3808.91.25)   | No                               | No                                 |

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| 482             | [3-(4,5-dihydro-1,2-oxazol-3-yl)-4-mesyl-o-tolyl](5-hydroxy-1-methylpyrazol-4-yl)methanone (Topramezone) (CAS No. 210631-68-8) (provided for in subheading 2934.99.15)   | No                               | No                                 |
| 484             | (R,S)-2-((2,6-Dimethylphenyl)methoxyacetylamino) propionic acid, methyl ester (Metalaxyl-M and LMetalaxylfenoxam) (CAS Nos. 70630-17-0 and 69516-34-3) (provided for in subheading 2924.29.47)   | No                               | No                                 |
| 485             | 1,2,4-Trichlorobenzene (CAS No. 120-82-1) (provided for in subheading 2903.99.10)  | No                               | No                                 |
| 486             | Socks with uppers of neoprene that is 2.5mm thick and is covered on both sides with nylon jersey knit fabric, and underfoots of airprene that is 2.5 - 3mm thick covered on both sides with a nylon jersey knit fabric, that are formed anatomically (provided for in subheading 6115.96.90) | No                               | No                                 |
| 489             | 4-Ethoxy-1,1,1-trifluoro-3-buten-2-one (CAS No. 59938-06-6) (provided for in subheading 2914.70.90)  | No                               | No                                 |
| 491             | Staple fibers of viscose rayon, not carded, combed or other processed for spinning and containing between 28% -33% by weight of silica (CAS NO. 7699-41-4) (providing for in subheading 5504.10.00)  | No                               | No                                 |
| 492             | Staple fibers of viscose rayon, not carded, combed or other processed for spinning and containing between 28% -33% by weight of silica (CAS NO. 7699-41-4) and incorporating Antifungal Spin Finish (providing for in subheading 5504.10.00)   | No                               | No                                 |
| 493             | Woven fabrics of synthetic staple fibers, containing 85% or more by weight of synthetic fibers, containing 85% vinal (polyvinyl alcohol) staple fiber and 15% polynosic rayon fiber (provided for in subheading 5512.99.00)  | No                               | No                                 |
| 494             | 4-Propylbenzaldehyde (CAS No. 28785-06-0) (provided for in subheading 2912.29.60)  | No                               | No                                 |
| 495             | Himic Anhydride (CAS No. 826-62-0) (provided for in subheading 2917.20.000)  | No                               | No                                 |
| 497             | meta-toluidine (CAS No. 108-44-1) (Provided for in subheading 2921.43.90)  | No                               | No                                 |
| 498             | para toluidine (CAS No. 106-49-0) (Provided for in subheading 2921.43.40)  | No                               | No                                 |
| 499             | leucoquinizarin (CAS No. 476-60-8) (provided for in subheading 2907.29.90)   | No                               | No                                 |
| 500             | Sodium 2-2'-methylene bis-(4,6-di-tert-butyl phenyl)phosphate (CAS No. 85209-91-2) (provided for in subheading 2934.99.39)   | No                               | No                                 |
| 501             | Benzaldehyde-2-sulfonic acid sodium salt (CAS No. 1008-72-6) (provided for in subheading   | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | 2913.0050)   |                                  |                                    |
| 502             | 2-amino 4-methyl benzothiazol (CAS No. 1477-42-5) (provided for in subheading 2934.20.80)  | No                               | No                                 |
| 503             | Cocoamine (CAS No. 61788-46-3) (provided for in subheading 2915.90.10)   | No                               | No                                 |
| 504             | C7-9-alkyl 3-(3,5-di-trans-butyl-4-hydroxyphenyl) propionate (CAS No. 125643-61-0) (provided in subheading 2918.29.65)   | No                               | No                                 |
| 505             | nitrosyl sulfuric acid (CAS. No. 7782-78-7) (provided for in subheading 2811.19.60)  | No                               | No                                 |
| 506             | para toluine sulfonic acid (CAS No. 104-15-4) (provided for in subheading 2904.10.32)  | Yes                              | Yes                                |
| 507             | 2-[4-(Methylsulfonyl)-2-nitrobenzoyl]-1,3-cyclohexanedione (Mesotrione) (CAS No. 104206-82-8) (provided for in subheading 2930.90.10)  | No                               | No                                 |
| 508             | 2-Nitrophenol (onitrophenol) (CAS No. 88-75-5) (provided for in subheading 2908.99.25)   | No                               | No                                 |
| 509             | Mixtures of (2RS,3RS)-1-(4-chlorophenyl)-4,4-dimethyl-2- (1H-1,2,4-triazol-1-yl)pentan-3-ol (Paclobutrazol) (CAS No. 76738-62-0) and application adjuvants (provided for in subheading 3808.93.15)           | No                               | No                                 |
| 510             | 2-Chlorotoluene (CAS No. 95-49-8) (provided for in subheading 2903.99.80)  | No                               | No                                 |
| 512             | CRESOLS AND THEIR SALTS  | Yes                              | Yes                                |
| 514             | 8-(2,6-Diethyl-4-methylphenyl)-1,2,4,5-tetrahydro-7-oxo- 7H-pyrazolo[1,2-d][1,4,5]oxadiazepin-9-yl2,2- dimethylpropanoate (Pinoxaden) (CAS No. 243973-20-8) (provided for in subheading 2934.99.15)          | No                               | No                                 |
| 515             | 2,4-Dinitro-N3,N3-dipropyl-4-(trifluoromethyl)-1,3- benzenediamine (Prodiamine) (CAS No. 29091-21-2) (provided for in subheading 2921.59.80)   | No                               | No                                 |
| 516             | O-4-bromo-2-chlorophenyl O-ethyl S-propyl phosphorothioate (Profenofos); CAS 41198-08-7 as described in 2930.90.10)  | No                               | No                                 |
| 517             | 1-[[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]- methyl]-1H-1,2,4-triazole (Propiconazole) (CAS No. 60207-90-1) (provided for in subheading 2934.99.12)   | No                               | No                                 |
| 518             | Mixtures of Prosulfuron (1-(4-methoxy-6-methyl- 1,3,5-triazin-2-yl)-3-[2-(3,3,3-trifluoropropyl)-phenylsulfonyl]urea) (CAS No. 94125-34-5) and application adjuvants (provided for in subheading 3808.93.15) | No                               | No                                 |
| 519             | Benzoic acid, 3-methoxy-2-methyl-,2-(3,5-dimethylbenzoyl)-2-(1,1-  | No                               | No                                 |

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|                 | dimethylethyl)hydrazide(Methoxyfenozone) (CAS No. 161050-58-4) (provided for in subheading 2928.00.25)  |                                  |                                    |
| 520             | 1,2,4-Triazin-3(2H)-one, 4,5-dihydro-6-methyl-4- [(3-pyridinylmethylene)amino]- (Pymetrozine) (CAS No. 123312-89-0) (provided for in subheading 2933.69.60)   | No                               | No                                 |
| 521             | N-[2-(2-cyclopropylcyclopropyl)phenyl]-3-(difluoromethyl)-1-methylpyrazole-4-carboxamide (Sedaxane) (CAS No. 874967-67-6) (provided for in subheading 2933.19.23)   | No                               | No                                 |
| 522             | PYROMELLITIC DIANHYDRIDE CAS # 89-32-7  | No                               | No                                 |
| 523             | s-Metolachlor – acetamide, 2-chloro-N-(2-ethyl;-6-methylphenyl)-N-(2-methoxy-1-methylethyl)-, (S) (CAS No 87392-12-9) (Provided for in subheading 2924.29.4700)   | No                               | No                                 |
| 524             | Silver Sodium Zirconium Hydrogenphosphate (CAS No. 265647-11-8) (provided for in subheading 3808.99.70)   | No                               | No                                 |
| 525             | S-N-ALKLY-ANILIN (CAS No. 118604-70-9) (provided for in subheading 2921.42.90)  | No                               | No                                 |
| 526             | Phosphoric acid, tris (2-ethylhexyl) ester (CAS No. 78-42-2) (provided for in subheading 2919.90.50)  | No                               | No                                 |
| 528             | Thiamethoxam (3-(2-chloro-5-thiazolylmethyl)tetrahydro- 5-methyl-N-nitro-1,3,5-oxadiazin-4-imine) (CAS No. 153719-23-4) (provided for in subheading 2934.10.90)   | No                               | No                                 |
| 529             | 3-(6-Methoxy-4-methyl-1,3,5-triazin-2-yl)-1-[2-(2- chloroethoxy)phenylsulfonyl]urea (Triasulfuron) (CAS No. 82097-50-5) (provided for in subheading 2935.00.75)   | No                               | No                                 |
| 530             | N-[[[4,6-Dimethoxy-2-pyrimidinyl]amino]carbonyl]-3-(2,2,2- trifluoroethoxy)-2-pyridinesulfonamide monosodium salt (CAS No. 199119-58-9) (trifloxysulfuron-sodium) (provided for in subheading 2935.00.75) | No                               | No                                 |
| 531             | Ethyl (RS)-4-cyclopropyl(hydroxy)methylene-3,5- dioxocyclohexanecarboxylate (Trinexapac-ethyl) (CAS No. 95266-40-3) (provided for in subheading 2918.99.50)   | No                               | No                                 |
| 533             | (2-methyl-1-oxo-1-prop-2-enoxypropan-2-yl) 2-chloro-5-[3-methyl-2,6-dioxo-4-(trifluoromethyl)pyrimidin-1-yl]benzoate (Butafenacil) (CAS No. 134605-64-4) (provided for in subheading 2933.59.10)          | No                               | No                                 |
| 534             | PROPYL GALLATE (C.A.S. NO. 121-79-9) ALSO KNOWN AS PROPYL 3,4,5-TRIHYDROXYBENZOATE (PROVIDED FOR IN SUB HEADING 2918.29.75)   | No                               | No                                 |

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| 536             | ITACONIC ACID (C.A.S. NO. 97-65-4) ALSO KNOWN AS 2-methylidenebutanedioic acid (PROVIDED FOR IN SUB HEADING 2917.19.70)   | No                               | No                                 |
| 537             | O-DICHLOROBENZENE   | No                               | No                                 |
| 538             | Basketballs, having an external surface other than leather or rubber (provided for in subheading 9506.62.80)  | No                               | No                                 |
| 539             | Pigment Yellow 191 - CAS No. 129423-54-7 classified in heading 3204.17.60   | Yes                              | Yes                                |
| 540             | Bulk mixtures of fish oils (provided for in subheading 1517.90.20)  | Yes                              | Yes                                |
| 541             | Leather basketballs (provided for in subheading 9506.62.80)   | No                               | No                                 |
| 542             | Pinane hydroperoxide (c.a.s.no. 28324-52-9) also known as 2,6,6.-trimethylbiscyclo [3.1.1]heptyl hydroperoxide (provided for in subheading 2916.20.50)  | No                               | No                                 |
| 543             | Fluridone Aquatic Herbicide   | No                               | No                                 |
| 544             | Rubber basketballs (provided for in subheading 9506.62.80)  | No                               | No                                 |
| 545             | Pigment Yellow 73 - CAS No. 13515-40-7 as classified in subheading 3204.17.90   | Yes                              | Yes                                |
| 546             | o-Toluidine   | Yes                              | No                                 |
| 548             | Vat Red 15 - CAS # 4216-02-8 classified in subheading 3204.15.30  | No                               | No                                 |
| 549             | PYROGALLOL (C.A.S.NO. 87-66-1) ALSO KNOW AS PYROGALLIC ACID (PROVIDED FOR IN SUBHEADING 2907.29.10)   | No                               | No                                 |
| 551             | BENZOPHENONE (C.A.S.NO. 119-61-9) (PROVIDED FOR IN SUBHEADING 2914.39.90)   | No                               | No                                 |
| 552             | 3,3',4,4'-BIPHENYL TETRACARBOXYLIC DIANHYDRIDE CAS # 2420-87-3  | No                               | No                                 |
| 553             | 6-chloro-4-N-ethyl-2-N-propan-2-yl-1,3,5-triazine-2,4-diamine (Atrazine) (CAS No. 1912-24-9) (provided for in subheading 2933.69.60)  | No                               | No                                 |
| 554             | ISOCYANATES OTHER, OTHER  | No                               | No                                 |
| 555             | 4-hydroxy-3-[[2-[(2-methoxyethoxy)methyl]-6-(trifluoromethyl)-3-pyridinyl]carbonyl]bicyclo[3.2.1]oct-3-en-2-one (Bicyclopyrone) (CAS No. 352010-68-5)(as provided for in subheading 2933.39.25) | No                               | No                                 |
| 557             | P-DICHLOROBENZENE   | No                               | No                                 |
| 558             | Pigment Yellow 180 - CAS No. 77804-81-0   | Yes                              | Yes                                |
| 559             | Pigment Red 188 - CAS No. 61847-48-1 as classified in subheading 3207.17.04   | Yes                              | Yes                                |

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| 561             | 3,6-Dichloro-2-methoxybenzoic acid (Dicamba) (CAS No. 1918-00-9) (provide for in subheading 3808.93.50)   | Yes                              | Yes                                |
| 562             | DICHLOROACETYL CHLORIDE (DCAC) (CAS No. 79-36-7) (provided for in subheading 2915.40.50)  | No                               | No                                 |
| 563             | Pigment Yellow 154 - CAS No. 68134-22-5 as classified in subheading 3204.17.60  | Yes                              | Yes                                |
| 564             | disodium 2,2'-[biphenyl-4,4'-diyldiethene-2,1-diyl]dibenzenesulfonate (CAS No. 27344-41-8) (provided for in subheading 2930.90.29)  | No                               | No                                 |
| 565             | poly[(dimethyl butanedioate-co-1-(2-hydroxyethyl)-2,2,6,6-tetramethylpiperidin-4-ol)] (CAS No. 65447-77-0) (provided for in subheading 3907.99.50)  | No                               | No                                 |
| 566             | Mixture of Benzovindiflupyr and Azoxystrobin (Elatus) (CAS No. 131860-33-8 and 1072957-71-1) (as provided for in 3808.92.15)  | No                               | No                                 |
| 567             | 2-(2H-benzotriazol-2-yl)-4,6-di-tert-pentylphenol (CAS No. 25973-55-1) (provided for in subheading 2933.99.79)  | No                               | No                                 |
| 568             | Pigment Orange 62 - CAS No. 52846-56-7 as classified in subheading 3204.17.60   | Yes                              | Yes                                |
| 569             | N-Methyl-N'-nitro-N''-[(tetrahydro-3-furanyl)methyl] guanidine (Dinotefuran) (CAS No. 165252-70-0) (provided for in subheadings 2932.19.50 and 3808.91.50)  | No                               | No                                 |
| 570             | 1-[4-[4-[5-(2,6-difluorophenyl)-4,5-dihydro-1,2-oxazol-3-yl]-1,3-thiazol-2-yl]piperidin-1-yl]-2-[5-methyl-3-(trifluoromethyl)pyrazol-1-yl]ethanone (Oxathiapiprolin) (CAS No. 1003318-67-9) (provided for in subheading 3808.92.15)   | No                               | No                                 |
| 571             | Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy-, ester with boric acid (H3BO3), methyl ether (NAM;BI) (CAS No.71243-41-9) (provided for in subheading 3819.00.00)  | No                               | No                                 |
| 572             | Acrylic fiber tow containing at least 85 percent by weight of acrylonitrile units, containing a minimum of 35 percent water, imported in the form of raw white (undyed) filament with an average filament measure between 2 and 5 decitex per filament and a length greater than 2 meters (provided for in subheading 5501.30.00) | No                               | No                                 |
| 573             | bis(2,2,6,6-tetramethyl-1-octyloxy-4-piperidyl) sebacate (CAS No. 129757-67-1) (provided for in subheading 2933.39.61)  | No                               | No                                 |
| 574             | 2-Propyn-1-ol (Propargyl Alcohol) (CAS No. 107-19-7)(provided for in subheading 2905.29.90)   | No                               | No                                 |
| 575             | 6-chloro-2-N,4-N-diethyl-1,3,5-triazine-2,4-diamine (SIMAZINE) (CAS No. 122-34-9) (as provided  | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | for in subheading 2933.69.60)   |                                  |                                    |
| 576             | 2-(2H-benzotriazol-2-yl)-4,6-bis(1-methyl-1-phenylethyl)phenol (CAS No. 70321-86-7) (provided for in subheading 2933.99.97)   | No                               | No                                 |
| 577             | Phenyl isocyanate (CAS No. 103-71-9) (provided for in subheading 2929.10.80)  | No                               | No                                 |
| 578             | Hydroxylamine (CAS No. 7803-49-8) (provided for in subheading 2825.10.00)   | No                               | No                                 |
| 579             | Ski boots, cross country ski footwear or snowboard boots, the foregoing valued over \$12/pair, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (provided for in subheading 6404.11.90) | No                               | No                                 |
| 580             | 3-hydroxy-2,2-dimethylpropyl-3-hydroxy-2,2-dimethylpropionate (CAS No. 1115-20-4)(provided for in subheading 2918.19.90)  | No                               | No                                 |
| 581             | TOLUIDINES:OT:US NOTE 3,SE  | No                               | No                                 |
| 582             | 1,3,5-triazinane-2,4,6-trione—1,3,5-triazine-2,4,6-triamine (1:1) (CAS No. 37640-57-6) (provided for in subheading 2933.69.60)  | No                               | No                                 |
| 583             | 2,2'-thiophene-2,5-diylbis(5-tert-butyl-1,3-benzoxazole) (CAS No. 7128-64-5) (provided for in subheading 3204.20.80)  | No                               | No                                 |
| 584             | 1-hydroxy-2-methylpentan-3-one (CAS No. 27970-79-2) (provided for in subheading 2914.40.90)   | No                               | No                                 |
| 586             | Hydroxylamine sulphate (CAS No. 10039-54-0)(provided for in subheading 2915.10.00)  | No                               | No                                 |
| 588             | Polycarbonate   | Yes                              | Yes                                |
| 590             | Polypropylene   | Yes                              | Yes                                |
| 591             | Fumaric Acid (c.a.s.no. 110-17-8) (provided for in subheading 2917.19.15)   | Yes                              | Yes                                |
| 592             | Bulk single species fish oil (provided for in subheading 1504.20.60)  | Yes                              | Yes                                |
| 594             | Thionyl Chloride provided for in subheading 2812.10.50 with CAS #779-09-7   | No                               | No                                 |
| 596             | (RS)-N-[2-(1,3-dimethylbutyl)-3-thienyl]-1-methyl-3- (PENTHIOPYRAD) (CAS No. 183675-82-3) (as provided for in subheading 2933.19.90)  | No                               | No                                 |
| 597             | OTH HETEROCYCLIC COMPOUNDS  | Yes                              | No                                 |
| 598             | 1-Propene-2-methyl homopolymer (CAS No. 9003-27-4) (provided for in subheading 3902.20.50)  | No                               | No                                 |
| 599             | Artificial staple fibers, not carded, combed or otherwise processed for spinning, of lyocell, measuring 0.5 or more but not over 2.0 decitex and having a fiber length each measuring 4 mm or   | Yes                              | Yes                                |



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|                 | more but not over 60 mm (provided for in subheading 5504.90.00)   |                                  |                                    |
| 600             | 6-chloro-2-N,4-N-di(propan-2-yl)-1,3,5-triazine-2,4-diamine (PROPAZINE) (CAS No. 139-40-2) (as provided for in subheading 2933.69.60)   | No                               | No                                 |
| 601             | CYCLANIC MO/POL:AROM:OTHER,OTH  | Yes                              | No                                 |
| 602             | 4-dimethoxyphosphinothioxyloxy-N,N-diethyl-6-methylpyrimidin-2-amine (PIRIMIPHOS-METHYL) (CAS No. 29232-93-7) (as provided for in subheading 2933.59.18)  | No                               | No                                 |
| 603             | Ferroboron to be used for manufacturing amorphous metal strip (provided for in subheading 7202.99.80)   | No                               | No                                 |
| 605             | Ethylene bis (oxyethylene) bis-(3-(5-tert-butyl-4-hydroxy-m-tolyl)propionate) (CAS No. 36443-68-2)(provided for in subheading 2918.29.75)   | No                               | No                                 |
| 606             | 2-BROMO-1,1-DIMETHOXYETHANE (CAS No. 7252-83-7) (as provided for in subheading 2911.00.50)  | No                               | No                                 |
| 607             | Formulations of (RS)-N-[methoxy(methylthio)phosphinoyl]acetamide (Acephate) (CAS No. 30560-19-1) (provided for in subheading 3808.91.50)  | No                               | No                                 |
| 608             | OTHER AROMATIC ANTIOXIDENT  | No                               | No                                 |
| 609             | Propanoic acid, 3-[[bis(2-methylpropoxy)phosphinothioyl]thio]-2methyl-(NAM:BI) (CAS No. 268567-32-4)(provided for in subheading 3811.29.00)   | No                               | No                                 |
| 610             | Acephate CAS 30560-19-1   | No                               | No                                 |
| 611             | Pigment Orange 34 - CAS No. 15793-73-4 as classified in subheading 3204.17.04   | Yes                              | Yes                                |
| 612             | Pigment Red 3 - CAS No. 2425-85-6 as classified in subheading 3204.17.90  | Yes                              | Yes                                |
| 613             | N,N'-hexane-1,6-diylbis(3(3,5-di-tert.-butyl-4-hydroxyphenylpropionamide))(CAS No. 23128-74-7)(provided in subheading 2924.29.31)   | No                               | No                                 |
| 614             | Pigment Green 7 - CAS No. 1328-53-6 (not crude pigment).  | Yes                              | Yes                                |
| 615             | 4,4'-OXYDIPHTHALIC ANHYDRIDE  | No                               | No                                 |
| 616             | Sheets or spools of 100% expanded polytetrafluoroethylene (PTFE) sealent for industrial use, not O-Rings, cellular, flat, no adhesive, 1.5 mm in thickness or smaller, and have a temperature range of -268°C to + 315°C (-450°F to +600°F), operating pressure of vacuum to 3,000 psi (200 bar), tensile strength of at least 7,000 psi as demonstrated by High Temperature Aged Load Relaxation | No                               | No                                 |

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|                 | "HALR" testing and Hot Blowout testing "HOBT", resistant to all chemical media in the 0-14 pH range except molten alkali metals and element fluorine, and have 57% compressibility per American Society for Testing and Materials "ASTM" F-36 test, that is further modified after importation into various sealant applications (as provided for under subheading 3921.19.00)   |                                  |                                    |
| 617             | 2,4-dimethyl-6-(1-methylpentadecyl)phenol (NAM;BI) (CAS No. 134701-20-5)(provided for in subheading 3812.30.60)  | No                               | No                                 |
| 618             | Pigment Orange 43 / Vat Orange 7 - CAS No. 4424-06-0 as classified in subheading 3204.15.20  | No                               | No                                 |
| 619             | bis(2,2,6,6-tetramethyl-4-piperidyl) sebacate (CAS No. 52829-07-9) (provided for in subheading 2933.39.20)   | No                               | No                                 |
| 620             | Sheets or spools of 100% expanded polytetrafluoroethylene (PTFE) sealant for industrial use, not O-Rings, cellular, flat, no adhesive, greater than 1.5 mm but no more than 3.0 mm in thickness, and have a temperature range of -268°C to + 315°C (-450°F to +600°F), operating pressure of vacuum to 3,000 psi (200 bar), tensile strength of at least 7,000 psi as demonstrated by High Temperature Aged Load Relaxation "HALR" testing and Hot Blowout testing "HOBT", resistant to all chemical media in the 0-14 pH range except molten alkali metals and element fluorine, and have 57% compressibility per American Society for Testing and Materials "ASTM" F-36 test, that is further modified after importation into various sealant applications (as provided for under subheading 3921.19.00) | No                               | No                                 |
| 622             | tris(2,4-di-tert-butylphenyl) phosphite) (CAS No. 31570-04-4) (provided for in subheading 2920.90.20)  | No                               | No                                 |
| 623             | 2-Mercaptoethanol (CAS No. 60-24-2)(provided for in subheading 2930.90.91)   | No                               | No                                 |
| 624             | Sheets or spools of 100% expanded polytetrafluoroethylene (PTFE) sealant for industrial use, not O-Rings, cellular, flat, no adhesive, greater than 3.0 mm but no more than 6.0mm in thickness, and have a temperature range of -268°C to + 315°C (-450°F to +600°F), operating pressure of vacuum to 3,000 psi (200 bar), tensile strength of at least 7,000 psi as demonstrated by High Temperature Aged Load Relaxation "HALR" testing and Hot Blowout testing "HOBT", resistant to all chemical media in the 0-14 pH range except molten alkali metals and element fluorine, and have 57% compressibility per American Society for Testing and Materials "ASTM" F-36 test, that is further modified after importation into various sealant applications (as provided for under                         | No                               | No                                 |

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|                 | subheading 3921.19.00)   |                                  |                                    |
| 625             | octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate (CAS No. 2082-79-3) (provided for in subheading 2918.29.75)  | No                               | No                                 |
| 626             | Benzovindiflupyr (SOLATENOL) (CAS No. 1072957-71-1) (as provided for in subheading 2933.19.23)   | No                               | No                                 |
| 628             | 1,3-Propanediamine, N,N'' -1,2-ethanediylbis-,polymer with 2,4,6-trichloro-1,3,5-triazine, reaction products with N-butyl-2,2,6,6-tetramethyl-4-piperidinamine (CAS No. 136504-96-6) (provided for in subheading 3812.30.60)   | No                               | No                                 |
| 629             | 5-[(4-chlorophenyl)methyl]-2,2-dimethyl-1-(1,2,4-triazol-1-ylmethyl)cyclopentan-1-ol (CAS No. 125116-23-6)(provided for in subheading 2933.99.22)  | No                               | No                                 |
| 630             | pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) (CAS No. 6683-19-8) (provided for in subheading 2918.29.75)  | No                               | No                                 |
| 631             | Bifenazate technical CAS 149877-41-8 HTS 2928.00.25  | No                               | No                                 |
| 632             | 3'-bromo-2,3,4,6'-tetramethoxy-2',6-dimethylbenzophenone (CAS No. 220899-03-6)(provided for in subheading 2914.70.90)  | No                               | No                                 |
| 633             | Acrylic staple fibers (polyacrylonitrile staple) containing at least 85 percent by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with an average decitex of 3.0 (plus or minus 10 percent) and fiber length of 50 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00)             | No                               | No                                 |
| 634             | Methyl methoxyacetate (CAS No. 6290-49-9) (provided for in subheading 2918.99.50)  | No                               | No                                 |
| 635             | Pins and metal inserts of iron, fully plated in gold, silver or bronze color, engraved or shaped to memorialize current year, replicate school mascots or symbolize academic, sport, fine arts, and guard achievements, valued not more than \$0.20 each (as provided in subheading 7117.19.90)  | No                               | No                                 |
| 636             | Modacrylic staple fibers containing 35 percent or more but not over 85 percent by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, not pigmented (ecru), crimped, with an average decitex of 2.2 (plus or minus 10 percent) and fiber length of 38 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00) | No                               | No                                 |
| 646             | Pigment Red 112 - CAS No. 6535-46-2 as classified in subheading 3204.17.04   | Yes                              | Yes                                |

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| 647             | Pigment Yellow 181 - CAS No. 74441-05-7 as classified in subheading 3204.17.60   | Yes                              | Yes                                |
| 648             | Pigment Yellow 97 - CAS No. 12225-18-2 as classified in subheading 3204.17.04  | Yes                              | Yes                                |
| 649             | Modacrylic staple fibers containing 35 percent or more but not over 85 percent by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, not pigmented (ecru), crimped, with an average decitex of 2.2 (plus or minus 10 percent) and fiber length of 51 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00) | No                               | No                                 |
| 650             | 2-Mercaptobenzothiazole  | No                               | No                                 |
| 651             | Modacrylic staple fibers containing 35 percent or more but not over 85 percent by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, not pigmented (ecru), crimped, with an average decitex of 1.7 (plus or minus 10 percent) and fiber length of 51 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00) | No                               | No                                 |
| 652             | isopropyl 3-(4-methoxybiphenyl-3-yl)carbazate (Bifenazate) CAS 149877-41-8 formulations provided for in subheading 3808.91.50  | Yes                              | Yes                                |
| 653             | Acrylic staple fibers containing at least 85 percent by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, raw white (undyed), crimped, with an average decitex of 1.3 (plus or minus 10 percent) and fiber length of 38 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00)                             | No                               | No                                 |
| 654             | OTH HETEROCYCLIC COMPOUNDS   | Yes                              | No                                 |
| 656             | 5-Methylmethoxypyridine-2,3-Dicarboxylic Acid (CAS No. 143382-03-0)(provided for in subheading 2933.39.61)   | No                               | No                                 |
| 658             | Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, dyed (not pigmented), crimped, with an average decitex of 1.3 (plus or minus 10 percent) and fiber length of 40 mm (plus or minus 10 percent) (provided for in subheading 5503.30.00) | No                               | No                                 |
| 659             | COPOLYMER FROM ACRYLIC ACID AND DIETHYLENE GLYCOL DIVINYLETHER WITH CARBOXYLIC ACID GROUPS IN H FORM( CAS No. 359785-58-3) ( provided for in subheading 3914.00.60)  | No                               | No                                 |
| 661             | Acrylic filament tow containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, raw white (undyed), crimped, with an average decitex of 2.2 (plus or minus 10 percent) and an aggregate filament measure in the tow bundle between  | No                               | No                                 |

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|                 | 660,000 and 1,200,000 decitex, with a length greater than two meters (provided for in subheading 5501.30.00)  |                                  |                                    |
| 662             | 5-Methylpyridine-2,3-dicarboxylic acid, diethyl ester (CAS No. 112110-16-4) (provided for in subheading 2933.39.61)   | No                               | No                                 |
| 663             | Benzeneacetic acid, (E)-2-[[6-(2-cyanophenoxy)-4-pyrimidinyl]oxy]-á-(methoxymethylene)-,methyl ester (azoxystrobin) (CAS No. 131860-33-8) + 1H-1,2,4-Triazole, 1-[[2-[2-chloro-4-(4-chlorophenoxy)-phenyl]-4-methyl-1,3-dioxolan-2-yl]methyl]- (difenoconazole) (CAS No. 119446-68-3) (provided for in subheading 3808.92.15)   | Yes                              | Yes                                |
| 664             | Acrylic fiber tow containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, raw white (undyed), crimped, with an average decitex of 3.3 (plus or minus 10 percent) and an aggregate filament measure in the tow bundle between 660,000 and 1,200,000 decitex, with a length greater than 2 meters (provided for in subheading 5501.30.00) | No                               | No                                 |
| 665             | 5-Methylpyridine-2,3-dicarboxylic acid (CAS No. 53636- 65-0) (provided for in subheading 2933.39.61)  | No                               | No                                 |
| 668             | 2-chloro-N-(4'-chloro-biphenyl-2-yl)-nicotinamide (Boscalid Technical) (CAS No. 188425-85-6)(provided for in subheading 2933.39.21)   | No                               | No                                 |
| 670             | 1,1'dimethyl-4,4'-bipyridinium dichloride (Paraquat Dichloride Technical) (CAS No. 1910-42-5) + 2-amino-4,5-dihydro-6-methyl-4-propyl-s-triazole-[1,5-a]pyrimidin-5-one (Emetic PP796) (CAS No. 27277-00-5) (provided for in subheading 3808.93.15)   | No                               | No                                 |
| 671             | A mixture of: a-3-(3-(2Hbenzotriazol- 2-yl)-5-tert-butyl- 4-hydroxyphenyl)propionyl-whydroxypoly(oxyethylene);a-3- (3-(2H-benzotriazo & EO bis(benzotriazolyl)phenylpropionat & Poly(oxy-1,2-ethanediyl),α-hydro-ω-hydroxy- Ethane-1,2-diol, ethoxylated (CAS No. 104810-48-2 & 104810-47-1 & 25322-68-3) (provided for in subheading 3907.20.00)   | No                               | No                                 |
| 672             | 2,2-(1,4-phenylene)bis((4H-3,1-benzoxazine-4-one) (CAS No. 18600-59-4) (provided for in subheading 2934.99.39)  | No                               | No                                 |
| 673             | ,2'-(Vinylenedi-p-phenylene)bisbenzoxazole (CAS No. 1533-45-5) (provided for in subheading 3204.20.80)  | No                               | No                                 |
| 674             | Strips of 100% expanded PTFE sealant with a cross section dimension of more than 3 mm but less  | No                               | No                                 |

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|                 | than 30 mm, rolled in spools for industrial use, with adhesive backing, having a temperature range of -268°C to + 315°C (-450°F to +600°F), operating pressure of vacuum to 3,000 psi (200 bar), and tensile strength of 3,500 psi as demonstrated by ASTM F-152 test; such products having 55-80% compressibility per ASTM F-36 test, a 40% creep relaxation per ASTM F-38 test, and .13ml/hr M=1.5; $\gamma=2,500$ psi per ASTM F-37-B [30psig/2 bar-air] test, and are resistant to all chemical media in the 0-14 pH range except molten alkali metals and element fluorine (as provided for in subheading 3916.90.5000) |                                  |                                    |
| 676             | Ethyl (5Z,8Z,11Z,14Z,17Z)-eicosa-5,8,11,14,17-pentaenoate (CAS No. 86227-47-6)(provided for in subheading 3824.90.41)  | No                               | No                                 |
| 677             | Carbamic acid,[4-chloro-2-fluoro-5-[[[methyl(1-methylethyl)amino]sulfonyl]amino]carbonyl]phenyl]-, ethyl ester (CAS No. 874909-61-2)(provided for in subheading 2929.90.15)  | No                               | No                                 |
| 678             | 3-(3,4-Dichlorophenyl)-1-methoxy-1-methylurea (CAS No. 330-55-2) (Linuron) (provided for in subheading 2924.21.16)   | No                               | No                                 |
| 679             | 3-tert-Butyl-5-chloro-6-methyluracil (Terbacil) (CAS No. 5902-51-2) (provided for in subheading 2933.59.10)  | No                               | No                                 |
| 680             | polyethyleneimine copolymer (CAS No. 7732-18-5)(provided for in subheading 3911.90.90)   | No                               | No                                 |
| 681             | 3-Cyclohexyl-6-dimethylamino-1-methyl-1,3,5-triazine-2,4-dione (CAS No. 51235-04-2) (Hexazinone) (provided for in subheading 2933.69.6021)   | No                               | No                                 |
| 682             | 1,3-Propanediol, 2,2-bis(hydroxymethyl)-, allyl ether (CAS No. 91648-24-7 (provided for in subheading 2909.49.60)  | No                               | No                                 |
| 683             | Pigment Blue 15:0, Pigment Blue 15:1, Pigment Blue 15:2 and Pigment Blue 15:4 - CAS No. 147-14-8 as classified in subheading 3204.17.60  | Yes                              | Yes                                |
| 684             | Fatty acids, essential, ET esters (CAS No. 91051-05-7)(provided for in subheading 3824.90.92)  | No                               | No                                 |
| 685             | 4-nitrobenzoyl chloride (CAS#122-04-3) (provided for in subheading 2916.39.03)   | No                               | No                                 |
| 686             | 1-[ [2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1,2,4-triazole (CAS No. 60207-90-1)(provided for in subheading 2934.99.90)  | Yes                              | No                                 |
| 687             | (RS)-2-[2-(1-chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2,4-dihydro-1,2,4-triazole-3   | No                               | No                                 |

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|                 | thione (CAS No. 178928-70-6)(provided for in subheading 2933.99.97)  |                                  |                                    |
| 688             | Pigment Blue 15:3 - CAS No. 147-14-8 as classified in subheading 3204.17.90  | Yes                              | Yes                                |
| 689             | Reaction mass of (rel-2R,4R)-tetrahydro-4-methyl-2-(2-methylpropyl)-2H-pyran-4-ol and (rel-2R,4S)-tetrahydro-4-methyl-2-(2-methylpro (CAS No. 63500-71-0)(provided for in subheading 2932.99.90) | No                               | No                                 |
| 690             | Pigment Orange 36 - CAS No. 12236-62-3 as classified in subheading 3204.17.04  | Yes                              | Yes                                |
| 691             | Benzotriazole 99% pure with trace impurities and water.  | Yes                              | Yes                                |
| 692             | Tolyltriazole 99% pure with trace impurities.  | Yes                              | Yes                                |
| 693             | Pigment Yellow 139 - CAS No. 36888-99-0 as classified in subheading 3204.17.60   | Yes                              | Yes                                |
| 694             | N-(n-butyl)thiophosphoric triamide (NBPT) (CAS No. 94317-64-3) (provided for in subheading 2929.90.50)   | No                               | No                                 |
| 695             | Sodium Tungstate Dihydrate (CAS Number 13472-45-2)   | No                               | No                                 |
| 696             | N-propylthophosphoryl triamide (CAS No. 916809-14-8) (provided for in subheading 3824.90.92)   | No                               | No                                 |
| 697             | Helium (CAS No. 7440-59-7) (provided for in subheading 2804.29.00)   | Yes                              | Yes                                |
| 698             | 2,3-Pyridinedicarboxylic acid (CAS No. 89-00-9) (provided for in subheading 2933.39.61)  | No                               | No                                 |
| 700             | 4-chlorophenylglycine (CAS No. 6212-33-5)(provided for in subheading 2922.49.30)   | No                               | No                                 |
| 701             | Pressure distillation columns, designed to liquefy air and its component gases, the foregoing containing brazed aluminum plate-fin heat exchangers (provided for in subheading 8419.60.10)       | No                               | No                                 |
| 702             | 1-Chloro-4-(trifluoromethyl) benzene   | No                               | No                                 |
| 703             | Methyl Violet Dye Liquid (CAS #84434-47-9) (Basic Violet 1 liquid)   | No                               | No                                 |
| 704             | Decanedioic acid, bis(2,2,6,6-tetramethyl-4-piperidinyl) ester (CAS No. 52829-07-9) (provided for in subheading 2933.39.20)  | No                               | No                                 |
| 705             | 4-Chloro-2-nitroaniline (CAS No. 89-63-4) (provided for in subheading 2921.42.55)  | No                               | No                                 |
| 706             | (Z)-N-Methyl-N-(1-oxo-9-octadecenyl)glycine (CAS No. 110-25-8)(provided for in subheading 2924.19.11)  | No                               | No                                 |
| 707             | 2-Chloroacetoacetanlide (CAS No. 93-70-9) (AAOCA) (provided for in subheading 2924.29.76)  | No                               | No                                 |
| 708             | Artificial filament single yarn (other than sewing thread), notput up for retail sale, of viscose rayon, untwisted or with a twistnot exceeding 120 turns/m (provided for in subheading5403.31)  | Yes                              | Yes                                |

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| 709             | Single yarn of viscose rayon, with a twist exceeding 120 turns/m (provided for in subheading 5403.32.00).   | Yes                              | Yes                                |
| 710             | Acetoacetyl-2,5-dimethoxy-4-chloroanilide (CAS No. 4433-79-8 (HR Coupler) (provided for in subheading 2924.29.76)   | No                               | No                                 |
| 711             | N-Vinylformamide (CAS No. 13162-05-5)(provided for in subheading 2924.19.11)  | No                               | No                                 |
| 712             | Copper phthalocyanine monosulfonate not ready for use as pigment (CAS No. 28901-96-4) (provided for in subheading 3204.17.60)   | No                               | No                                 |
| 713             | (RS)-5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-4-(trifluoromethylsulfinyl)-1H-pyrazole-3-carbonitrile (CAS No. 120068-37-3)(provided for in subheading 3808.91.50)   | Yes                              | No                                 |
| 714             | Organo-Inorganic Compounds, Aromatic-9-Anthracene-carboxylic acid, (triethoxysilyl)-methyl ester  | No                               | No                                 |
| 715             | 9,11-Octadecadienoic acid, (9Z,11E)-(NAM:BI),10,12-Octadecadienoic acid, (10E,12Z)(CAS Nos. 2540-56-9; 2420-56-6)(provided for in subheading 3823.19.40)  | No                               | No                                 |
| 718             | 9,11-Octadecadienoic acid, (9Z,11E)-(NAM;BI), 10,12-Octadecadienoic acid, (10E,12Z) (CAS Nos. 2540-56-9 and 2420-56-6) (provided for in subheading 3824.90.41)  | No                               | No                                 |
| 719             | Cast iron engine crankcases for marine propulsion engines each measuring more than 1.1 meters in length (provided for in subheading 8409.99.92)   | No                               | No                                 |
| 721             | Staple fibers containing 64 percent or more but less than 66 percent by weight of polyethylene, and containing 34 percent or more but less than 36 percent by weight of polypropylene, with an average decitex of 1.7 (plus or minus 10 percent) and fiber length of 6 mm (plus or minus 10 percent) (provided for in subheading 5503.90.90)              | Yes                              | Yes                                |
| 722             | Staple fibers containing 69 percent or more but less than 71 percent by weight of polyethylene, and containing 29 percent or more but less than 31 percent by weight of polyethylene terephthalate, with an average decitex of 1.5 (plus or minus 10 percent) and fiber length of 6 mm (plus or minus 10 percent) (provided for in subheading 5503.90.90) | Yes                              | Yes                                |
| 724             | Footwear with outer soles of rubber,plastics, or composition leather & uppers of leather, not covering the ankle, other than house slippers, work footwear, tennis shoes, basketball shoes, and the like, for women, valued \$20/pair and higher (provided for in subheading 6403.99.90)  | Yes                              | Yes                                |



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| 726             | Collars of leather with metal buckle closure and grommets that buckles can go through to adjust the size, and "D" ring for leash attachment, without attached pet charms or bells, for dogs (provided for in subheading 4201.00.30)  | Yes                              | Yes                                |
| 727             | Collars of leather with metal buckle closure and grommets that buckles can go through to adjust the size, and has either a bell or pet charm attached, for cats (provided for in subheading 4201.00.30)  | Yes                              | Yes                                |
| 728             | Leashes of leather with loop on one end and metal lobster claw for collar or harness attachment on the other, for dogs and cats (provided for in subheading 4201.00.30)  | Yes                              | Yes                                |
| 729             | Harnesses of leather with metal buckle closures and grommets that buckles can go through to adjust the size, with "D" rings affixed to the top middle strap designed to be worn on top of pet's back for leash attachment, with or without leather chest plate, for dogs and cats (provided for in subheading 4201.00.30)  | Yes                              | Yes                                |
| 731             | Retractable leashes housed in a hard plastic container with handle that contains a braking and lock system controlled by a button on top of handle that allows human to control length of leash, whose leash portion is a full braided cord, flat strip of woven fabric of man-made fibers, or a combination thereof, with a metal clip at the end to attach to dog or cat's collar or harness (provided for in subheading 4201.00.30) | Yes                              | Yes                                |
| 732             | Collars made of man-made fibers, with a slip lock buckle that enables collar to be adjusted in size, a plastic quick release buckle closure, and has either a bell or pet charm attached, for cats (provided in subheading 4201.00.30)   | Yes                              | Yes                                |
| 733             | Collars made of man-made fibers with metal buckle closure and grommets that buckle can go through to adjust the size of the collar, and has either a bell or pet charm attached, for cats (as provided in subheading 4201.00.30)   | Yes                              | Yes                                |
| 734             | Collars made of man-made fibers with slip lock buckle that enables collar to be adjusted in size, without reflective materials, with a "D" ring for leash attachment and side-release plastic buckle that snaps collar together, for dogs (provided for in subheading 4201.00.30)  | Yes                              | Yes                                |
| 735             | Collars made of man-made fibers with slip lock buckle that enables collar to be adjusted in size, a reflective strip on one side of collar, "D" ring for leash attachment, and side-release plastic buckle closure that snaps collar together, for dogs (provided for in subheading 4201.00.30)  | Yes                              | Yes                                |

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| 741             | Leashes of cotton with loop on one end and metal lobster claw for collar or harness attachment on the other, for dogs and cats (provided for in subheading 4201.00.30)   | Yes                              | Yes                                |
| 742             | Ski boots, cross country ski footwear or snowboard boots, the foregoing valued over \$12/pair, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (provided for in subheading 6404.11.90).   | No                               | No                                 |
| 743             | Hard shell cases designed to protect spectacles, no larger than 177.9 mm (7 inches) in length and 101.6 mm (4 inches) in width, that is attached on one of its sides by a hinge pin allowing the opposite side to open and close, whose inner liner is a soft textile fabric, with outer surface of reinforced or laminated plastic sheeting (provided for in subheading 4202.32.10) | Yes                              | Yes                                |
| 744             | Soft shell cases with outer surface of reinforced or laminated plastic sheeting, rectangular in shape, designed to protect spectacles, no larger than 184.15mm (7.25 inches) in length and 107 mm (4.25 inches) in width, with an open end controlled by a flexible frame closure, whether hinged or not (provided for in subheading 4202.32.10)                                     | Yes                              | Yes                                |
| 745             | Soft shell cases with outer surface of reinforced or laminated plastic sheeting, rectangular or contoured in shape, designed to protect spectacles, no larger than 203.2 (8 inches) in length and 114.mm (4.5 inches) in width, with a zipper closure (provided for in subheading 4202.32.10)  | Yes                              | Yes                                |
| 746             | Footwear with outer soles & uppers of rubber or plastics, not covering the ankle, with external surface of uppers of 90% rubber or plastics, for women, other than work footwear, valued \$15/pair or higher (provided for in subheading 6402.99.31)   | No                               | No                                 |
| 747             | Footwear with outer soles and uppers of leather, not covering the ankle, not welt, not pigskin uppers, for women, valued \$35/pair or higher (provided for in subheading 6403.59.90)   | Yes                              | Yes                                |
| 748             | Methyl (E)-methoxyimino-((E)-2-[1-( $\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminoxy]-o-tolyl)acetate (Trifloxystrobin) (CAS No. 141517-21-7) (provided for in subheading 2928.00.25)  | No                               | No                                 |
| 749             | 2-[(2RS)-2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading 2933.99.22)  | No                               | No                                 |
| 750             | cis-4-(ethoxycarbonyloxy)-8-methoxy-3-(2,5-xyllyl)-1-azaspiro[4.5]dec-3-en-2-one (Spirotetramat) (CAS No. 203313-25-1) (provided for in subheading 2933.79.08)   | No                               | No                                 |
| 751             | 1-Chloro-4-(trifluoromethyl) benzene (CAS No. 98-56-6) (provided for in subheading 2903.99.08)   | No                               | No                                 |
| 752             | 3-(2,4-Dichlorophenyl)-2-oxo-1-oxaspiro[4.5]dec-3-en-4-yl 2,2-dimethylbutyrate (Spirodiclofen)   | No                               | No                                 |

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|                 | (CAS No. 148477-71-8) (provided for in subheading 2932.20.10)  |                                  |                                    |
| 753             | Cyano(3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropanecarboxylate (Cypermethrin) (CAS No.52315-07-8) (provided for in subheading 2926.90.30)  | No                               | No                                 |
| 754             | N-Ethyl-N-Benzylaniline (CAS No. 92-59-1) (provided for in subheading 2921.42.90)  | No                               | No                                 |
| 755             | Dodecylaniline branched (CAS No. 68411-48-3) (Provided for in subheading 2921.49.45)   | No                               | No                                 |
| 757             | Forged steel crankshafts other than for vehicles of chapter 87, each measuring more than 1868 mm in length and weighing 453 kg or more (provided for in subheading 8483.10.30)   | No                               | No                                 |
| 759             | The IUPAC is dicumyl peroxide in solid and free flowing crystal form (CAS 80-43-3) and (provided for in HTS subheading 2909.60.20)   | No                               | No                                 |
| 760             | Footwear with outer soles rubber & plastic & uppers of textile materials other than vegetable fibers, with open toes/heels or slip-on, >10% by weight of rubber & plastic, having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional note U.S. note 5 to this chapter, other than house slippers, valued at \$15.00/pair or higher (provided for in subheading 6404.19.37) | No                               | No                                 |
| 761             | The IUPAC is Di(tert-butylperoxyisopropyl) benzene in solid and flake form (CAS 2155-25-3)(provided for in HTS subheading 2909.60.20)  | Yes                              | Yes                                |
| 762             | 2-Cyanopyridine (CAS No. 100-70-9) (provided for in subheading 2933.39.91)   | No                               | No                                 |
| 763             | Footwear with outer soles rubber & plastic & uppers of textile materials other than vegetable fibers, with open toes/heels or slip-on, >10% by weight of rubber & plastic, having outer soles with textile materials having the greatest surface area in contact with the ground, but not taken into account under the terms of additional note U.S. note 5 to this chapter, other than house slippers, valued at \$10.00-14.99 (provided for in subheading 6404.19.37)          | No                               | No                                 |
| 764             | (E)-2-Butenoic acid (Crotonic acid) (CAS No. 107-93-7) (provided for in subheading 2916.19.30)   | No                               | No                                 |
| 765             | Footwear with outer soles and uppers other than leather or composition leather, not disposable, nonenumerated, for women, valued at less than \$25/pair (provided for in subheading 6405.90.90)  | Yes                              | Yes                                |
| 766             | Footwear with outer soles and uppers other than leather or composition leather, not disposable, nonenumerated, for women, valued at \$25.00/pair or higher (provided for in subheading 6405.90.90)   | Yes                              | Yes                                |

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| 767             | 1,2,3,4,5,6,7,8,9,10,13,13,14,14-dodecachloro-1,4,4a,5,6,6a,7,10,10a,11,12,,12a-dodecahydro-1,4,7,10-dimethanodibenzo (a,e) cyclooctene (CAS No. 13560-89-9) (provided for in subheading 2903.89.30.00)   | No                               | No                                 |
| 768             | Sacks and bags, of undyed woven fabric of nylon multifilament yarns not exceed 10 decites used for packing wool for transport, storage, or sale provided for in subheading 6305.39.00.  | No                               | No                                 |
| 772             | Zinc Phosphide Formulations CAS No. 1314-84-7, classified in 3808.91.30   | No                               | No                                 |
| 773             | Triethylenediamine (CAS No. 280-57-9) (provided for in subheading 2933.59.95)   | No                               | No                                 |
| 774             | Glass fibers: Chopped strands, of a length more than 50 mm: derived from an alumina/silica hydrate, SIALOXOL, described by the chemical formula $AlO_{1.5} @ 18[(SiO_2)_{0.6}(SiO_{1.5}OH)_{0.4} / sub> b]$ (provided for in subheading 7019.19.30)   | No                               | No                                 |
| 775             | (E)-4-chloro-x,x,x-trifluoro-N-(1-imidazol-1-yl-2-propoxyethylidene)-x-toluidine, (Triflumizole) CAS No. 99387-89-0, provided for in subheading 2933.29.43  | No                               | No                                 |
| 776             | Glass fibers: Sliver: derived from an alumina/silica hydrate, SIALOXOL, described by the chemical formula $AlO_{1.5} @ 18[(SiO_2)_{0.6}(SiO_{1.5}OH)_{0.4} / sub> b]$ (provided for in subheading 7019.19.90)   | No                               | No                                 |
| 778             | Plain shaft sputter bearings without housing (other than spherical bearings), each weighing 200g or more with journal size measuring 117 mm or more (provided for in subheading 8483.30.80)   | No                               | No                                 |
| 779             | Portable propane gas camping stove, with one adjustable burner with 7,650 british thermal units (BTUs) of power, whose casing is made of steel and the pan support is steel covered with porcelain, valued \$4 to \$20 each (provided for in subheading 7321.11.10)   | No                               | No                                 |
| 780             | Valve type fuel injectors, each functional in a common rail fuel system with a pressure greater than 120 Mpa (1200 bar) (provided for in subheading 8481.80.90)   | No                               | No                                 |
| 781             | Product mixtures containing N-[2-[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) and (RS)-1-p-Chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) (CAS No. 107534-96-3) (provided for in subheading 3808.92.15) | No                               | No                                 |
| 782             | (S)-1-Anilino-4-methyl-2-methylthio-4-phenylimidazolin-5-one (Fenamidonone) (CAS No. 161326-34-   | No                               | No                                 |

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|                 | 7) (provided for in subheading 2933.29.35)  |                                  |                                    |
| 787             | 3-Phenoxybenzyl (1RS,3RS)-(1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (Permethrin) (CAS No. 52645-53-1) (provided for in subheading 2916.20.50)         | No                               | No                                 |
| 788             | N-[(1R,2S)-2,6-Dimethyl-2,3-dihydro-1H-inden-1-yl]-6-[(1R)-1-fluoroethyl]-1,3,5-triazine-2,4-diamine (Indaziflam) (CAS No. 950782-86-2) (provided for in subheading 2933.69.60) | No                               | No                                 |
| 791             | Isododecane (CAS No. 93685-81-5) (provided for in subheading 2710.12.90)  | No                               | No                                 |
| 792             | Isohexadecane (CAS No. 93685-80-4) (provided for in subheading 2710.19.90)  | No                               | No                                 |
| 795             | 5-(2-chloro-4-(trifluoromethyl)phenoxy)-2-notrobenzoic acid (Acifluorfen MUP) CAS 62476-59-9 (classified in subheading 3808.93.15)  | No                               | No                                 |
| 796             | Cap, dual function Luer Lock plug, for capping male or female connectors  | Yes                              | Yes                                |
| 797             | Asulam Sodium Salt Formulations (CAS 2302-17-2) (As provided for in subheading 3808.93.15)  | No                               | No                                 |
| 798             | High tenacity single yarn of viscose rayon with a decitex equal to or greater than 1,000 (provided for in subheading 5403.10.30)  | No                               | No                                 |
| 799             | 2-methylbiphenyl-3-ylmethyl (Z)-(1RS,3RS)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-=2,2-dimethylcyclopropanecarboxylate (CAS 82657-04-3) (Provided for in subheading 2916.20.50) | No                               | No                                 |
| 801             | Tetrachloroisophthalonitrile (Chlorothalonil) CAS 1897-45-6 (as provided for in subheading 2929.90.21)  | No                               | No                                 |
| 802             | High tenacity yarn of viscose rayon; single yarn with a decitex less than 1,000 (provided for in subheading 5403.10.30)   | No                               | No                                 |
| 803             | N-butyl-2,2,6,6-tetramethylpiperidin-4-amine (CAS No. 36177-92-1) (provided for in subheading 2933.39.91)   | No                               | No                                 |
| 804             | High tenacity multiple (folded) or cabled yarn of viscose rayon (provided for in subheading 5403.10.60)   | No                               | No                                 |
| 805             | N,N'-bis(3-aminopropyl)ethylenediamine (CAS No. 10563-26-5) (provided for in subheading 2921.29.00)   | No                               | No                                 |
| 806             | Di(2, 4-dichlorobenzoyl) peroxide in paste (CAS 133-14-2) (provided for in HTS subheading 2916.39.16)   | No                               | No                                 |
| 807             | vinyl neodecanoate (CAS No. 51000-52-3) (provided for in subheading 2915.90.18)   | No                               | No                                 |

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| 812             | (+/-)-2-ethoxy-2,3-dihydro-3,3-dimethylbenzofuran-5-yl methanesulfonate (Ethofumessate) CAS 26225-79-6 (provided for in subheading 2932.99.08)   | No                               | No                                 |
| 815             | bis[tris(2-methyl-2-phenylpropyl)tin] oxide (Fenbutatin Oxide) CAS No. 13356-08-6 (provided for in subheading 2931.90.90)  | No                               | No                                 |
| 816             | Nitrobenzene (CAS No. 98-95-3) (provided for in subheading 2904.20.35)   | Yes                              | Yes                                |
| 819             | Armored safe of welded steel, with digital lock, not weighing over 11.8kg (26lbs), valued \$24 or more but not over \$36 each (provided for in subheading 8303.00.00)  | No                               | No                                 |
| 820             | 3-(3,5-dichlorophenyl)-N-isopropyl-2,4-dioximidazolidine-1-carboxamide (Iprodione) CAS 36734-19-7 (provided for in subheading 2933.21.00)  | Yes                              | No                                 |
| 821             | Lid of silicone for bottles or cups, with soft spout, for babies and toddlers, valued not over \$0.30 each (provided for in subheading 3924.10.40)   | Yes                              | Yes                                |
| 822             | 4-methylbenzenesulfonohydrazide (CAS No. 1576-35-8) (provided for in subheading 2935.00.75)  | No                               | No                                 |
| 823             | Plasticizers containing diphenyl cresyl phosphate (CAS No. 26444-49-5), triphenyl phosphate (CAS No. 115-86-6), tricresyl phosphate (CAS No. 1330-78-5), and phenyl dicresyl phosphate (CAS No. 26446-73-1) (provided for in subheading 3812.20.10)  | No                               | No                                 |
| 824             | Phosphoric acid, tris (2-ethylhexyl)ester (CAS#78-42-2)(Provided for in Subheading 2919.90.50)   | No                               | No                                 |
| 825             | Rx product of equal quantities of (s)-x-cyano-3-phenoxybenzyl (Z)-(1R,3R)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate and ( R )-x-cyano-3-phenoxybenzyl (Z)-(1S,3S)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethyl cyclopropanecarboxylate formulations (Lambda-Cyhaltrin) CAS 91465-08-6 classified in subheading 3808.91.25  | Yes                              | Yes                                |
| 827             | Acrylic filament tow (polyacrylonitrile tow)- containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water,Dyed, imported in the form of bundles of crimped product each containing 214,000 filaments (plus or minus 10 percent) with an average decitex of 2.75 (plus or minus 10 percent) and length greater than 2 meters | No                               | No                                 |
| 828             | 2, 2-diphenylacetoneitrile (CAS No. 86-29-3) (provided for in subheading 2926.90.48)   | No                               | No                                 |
| 829             | Spoons with stainless steel curved handles and multi-colored silicone tips, weighing 118.29 ml (4 oz) each, for toddlers, valued \$ 0.25 each (as provided for in subheading 3924.10.40)   | Yes                              | Yes                                |

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| 830             | 4-amino-6-tert-butyl-4,5-dihydro-3-methylthio-1,2,4-triazin-5-one formulated (Metribuzin) CAS 21087-64-9 (classified in subheading 3808.93.20)  | Yes                              | Yes                                |
| 831             | Tetrakis (Hydroxymethyl) Phosphonium Chloride   | Yes                              | No                                 |
| 832             | 4-amino-6-tert-butyl-4,5-dihydro-3-methylthio-1,2,4-triazin-5-one (Metribuzin) CAS 21087-64-9 (classified in subheading 2933.69.60)   | No                               | No                                 |
| 834             | Bowls of plastic that are BPA-free, microwave and dishwasher safe, with two adjacent extended plastic lips on bowl designed to make bowl easier to grip, and suction cups with release tab attached to bottom that are designed to stick to a supporting flat surface to prevent movement and resulting spills when attached, for toddlers, valued \$ 0.87 each (provided for in subheading 3924.10.20) | Yes                              | Yes                                |
| 835             | (RS)-N,N-diethyl-2-(1-naphthoxy)propionamide formulations (Napropamide) CAS 15299-99-7 (classified in subheading 3808.93.15)  | No                               | No                                 |
| 836             | Tetrakis (Hydroxymethyl) Phosphonium Sulfate  | No                               | No                                 |
| 837             | Bis(4-tbutylcyclohexyl) peroxydicarbonate (CAS No.15520-11-3) (provided for in subheading 2920.90.50).  | No                               | No                                 |
| 838             | (RS)-N,N-diethyl-2-(1-naphthoxy)propionamide (Napropamide) CAS No. 15299-99-7 (classified in subheading 2924.29.47)   | No                               | No                                 |
| 840             | Mixtures of sodium salts of iminodisuccinic acid (CAS No. 144538-83-0), whether or not in water (provided for in subheading 3824.90.92)   | No                               | No                                 |
| 841             | Plates of plastic that are BPA-free, microwave and dishwasher safe, with three curved-edged compartments to separate food, and suction cups with release tab attached to bottom that are designed to stick to a supporting flat surface to prevent movement and resulting spills when attached, valued \$ 0.77 each (provided for in subheading 3924.10.20)   | Yes                              | Yes                                |
| 842             | One-piece baby stroller with non-detachable seat, with foldable, non-removable anchor points for car seat mounting and a folding mechanism which allows the backrest to collapse forward against the seat.  | No                               | No                                 |
| 843             | 3-(1,3-Benzodioxol-5-yl)-2-methylpropanal (Helional) (CAS No. 1205-17-0) (provided for in 2932.99.70)   | No                               | No                                 |

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| 844             | 3,5-dinitro-N4,N4-dipropylsulfanilamide (Oryzalin) CAS 19044-88-3 (classified in subheading 2935.00.95)   | No                               | No                                 |
| 846             | Baby stroller / carriage system consisting of chassis, removable seat and bassinet, the seat attachable to the chassis base plate, and including a true-reclining, angle-changing backrest, but not a simple tilting seat.                    | No                               | No                                 |
| 848             | Cyclobutanecarbaldehyde (CAS No. 2987-17-9) (provided for in subheading 2912.29.60)   | No                               | No                                 |
| 850             | cis-3-Hexen-1-ol (CAS No. 928-96-1) (provided for in subheading 2905.29.90)   | No                               | No                                 |
| 852             | Dimethyl 5-nitrobenzene-1,3-dicarboxylate (CAS No. 13290-96-5) (provided for in subheading 2917.39.70)  | No                               | No                                 |
| 853             | Dibenzoyl peroxide in powder form (CAS 94-36-0) and (provided for in HTS subheading 2916.32.10).  | Yes                              | Yes                                |
| 854             | a mixture of (aRS,1S)-2-chloro-6'-ethyl-N-(2-methoxy-1-methylethyl)aceto-o-toluidide and (aRS,1R) -2-chloro-6'-ethyl-N-(2-methoxy-1-methylethyl)aceto-o-toluidine (s-Metolachlor) CAS number 87392-12-9 (classified in subheading 3808.93.15) | Yes                              | Yes                                |
| 855             | 2, chloro-x,x,x-trifluoro-ptoyl-3-ethoxy-4-nitrophenyl ether (Oxyfluorfen) CAS No. 42874-03-3 (provided for in subheading 2909.30.30)   | No                               | No                                 |
| 856             | 3-phenoxybenzyl (1RS,3RS:1RS,3SR) -3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropane=carboxylate (Permethrin) CAS 52645-53-1 (provided for in subheading 2916.20.50)   | No                               | No                                 |
| 857             | 2',4'-dichloro-5'(4-difluoromethyl-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl)methansulfonanilide (Sulfentrazone) CAS 122836-35-5 (provided for in subheading 2935.00.75)   | No                               | No                                 |
| 858             | (RS)-1-p-chlorophenyl-4,4'-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) CAS 107534-96-3 (provided for in subheading 2933.99.22)   | No                               | No                                 |
| 859             | 1,3-Cyclohexanedione (CAS No. 504-02-9) (provided for in subheading 2914.29.50)   | No                               | No                                 |
| 860             | Methyl 2-[3-(4,6-dimethylpyrimidin-2-yl)ureidosulfonyl]benzoate (Sulfometuron-methyl) (CAS No. 74222-97-2) (provided for in subheading 2935.00.75)  | No                               | No                                 |
| 861             | Product mixtures containing Methyl 2-[3-(4,6-dimethylpyrimidin-2-yl)ureidosulfonyl]benzoate (Sulfometuron-methyl) (CAS No. 74222-97-2) (provided for in subheading 3808.93.15)  | No                               | No                                 |
| 862             | Product mixtures containing N-[2-[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-  | No                               | No                                 |



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|                 | (trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) and Bacillus firmus (Strain I-1582) (provided for in subheading 3808.92.15)   |                                  |                                    |
| 863             | Mixture of phenyl esters of C10-C18 alkylsulfonic acids (CAS No. 70775-94-9) (provided for in subheading 3812.20.10)   | No                               | No                                 |
| 864             | Hypophosphorous Acid 50% (CAS No.6303-21-5) (provided for in sub heading 2811.19.60)   | No                               | No                                 |
| 865             | 2-ethylhexyl 4-methoxycinnamate (CAS No. 5466-77-3 (provided for in subheading 2918.99.43)   | No                               | No                                 |
| 866             | Formulations of 3-isopropyl-1H-2,1,3-benzothiadiazin-4(3H)-one, 2,2-dioxide (Bentazon) CAS 25057-89-0 (classified in subheading 3808.93.15)  | No                               | No                                 |
| 867             | Triflic Acid (Trifluoromethanesulfonic Acid) (CAS No.1493-13-6) (provided for in sub heading 2904.90.50)   | No                               | No                                 |
| 868             | Mixtures of (Glufosinate-ammonium) (CAS No. 77182-82-2) with application adjuvants (provided for in subheading 3808.93.50)   | Yes                              | Yes                                |
| 869             | $\alpha,\alpha,\alpha$ -trichlorotoluene (CAS No. 98-07-7 (provided for in subheading 2903.99.20)  | No                               | No                                 |
| 870             | Triflic Anhydride ( Trifluoromethanesulfonic anhydride) (CAS No.358-23-6) (provided for in sub heading 2904.90.50)   | No                               | No                                 |
| 871             | Bis(4-tbutylcyclohexyl) peroxydicarbonate (CAS No. 15520-11-3(provided for in subheading 2920.90.50)   | No                               | No                                 |
| 872             | Dilauroyl peroxide (CAS No. 105-74-8 (provided for in subheading 2915.90.50)   | No                               | No                                 |
| 873             | Mixtures of caprolactam disulfide (CAS No. 23847-08-7) with an elastomer binder of ethylene-propylene-diene monomer and ethyl vinyl acetate, and dispersing agents (provided for in subheading 3812.10.50)   | No                               | No                                 |
| 874             | Mixtures of N,N'-bis(3,4-dichloro-phenyl)-N,N-dimethylurea (CAS No. 330-54-1) with acrylate rubber (provided for in subheading 3812.10.50)   | No                               | No                                 |
| 875             | Large rim diameter (>25") segmented compression type molds used for molding / forming and curing "green tires" to produce finished off-the-road pneumatic tires of heading 4011.                             | No                               | No                                 |
| 876             | Mixtures of zinc dicyanato diamine (CAS No. 122012-52-6) with an elastomer binder of ethylene-propylene-diene monomer and ethyl vinyl acetate, and dispersing agents (provided for in subheading 3812.10.50) | No                               | No                                 |

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| 880             | Mixtures of Zinc dimethyldithiocarbamate (Ziram) and application adjuvants (CAS 137-30-4) (provided for in subheading 3808.92.28)  | No                               | No                                 |
| 881             | 1-Piperidinecarboxylic Acid, 2-(2-hydroxyethyl)-, 1-methylpropylester (CAS#119515-38-7) (provided for in subheading 2933.39.27)  | No                               | No                                 |
| 882             | Backpacks with outer surface of camouflage-printed woven 233.333 decitex nylon oxford fabric, such goods weighing 1 kg or more but not over 2.6 kg, measuring 0.0196 m3 or more but not over 0.0327 m3 in volume, valued \$46 or more but not over \$98 each, the foregoing with polyurethane coated interior and durable water repellent finish (DWR) exterior (provided for in subheading 4202.92.31)  | Yes                              | Yes                                |
| 883             | 2,6-Dichloro aniline (CAS No. 608-31-1) (provided for in subheading 2921.42.90)  | No                               | No                                 |
| 884             | Backpacks with outer surface of camouflage-printed woven 233.333 decitex nylon oxford fabric, such goods weighing 2.3 kg or more but not over 3.6 kg, measuring 0.049 m3 or more but not over 0.073 m3 in volume, valued \$82 or more but not over \$139 each, the foregoing with polyurethane coated interior and durable water repellent finish (DWR) exterior (provided for in subheading 4202.92.31)   | Yes                              | Yes                                |
| 885             | Duffel bags with outer surface of woven 666.666 decitex nylon fabric with visible coating on the sides and top, and woven 1,111.111 decitex nylon fabric with visible coating on the bottom; such bags with side carrying handles and backpack straps, weighing 0.6 kg - 1.6 kg, valued \$35 or more but not over \$61 each (provided for in subheading 4202.92.31)  | Yes                              | Yes                                |
| 886             | Triazole (CAS#288-88-0) (provided for in subheading 2933.69.60)  | No                               | No                                 |
| 887             | Work footwear for men not covering the ankle, with outer soles of rubber, plastics, leather or composition leather and uppers of leather, incorporating a protective toe cap of materials other than metal   | No                               | No                                 |
| 888             | Backpacks of outer surface of camouflage-printed woven 1,000 decitex polyester on the top and sides, sewn to a rubber bottom, such goods weighing 1.2kg but not over 1.7 kg, measuring 0.027 m3 in volume, valued over \$56 each, with polyurethane coated interior and durable water repellent finish (DWR) exterior; such bags with straps and hooks designed specifically to transport and hold a hunting rifle (provided for in subheading 4202.92.31) | Yes                              | Yes                                |
| 889             | Travel bags other than backpacks, with outer surface of woven 233.333 decitex nylon oxford   | Yes                              | Yes                                |

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|                 | fabric, such goods weighing 2 kg or more but not over than 5 kg, measuring 0.031 - 0.14 m <sup>3</sup> in volume, valued \$64 or more but not over \$131 each; each with two wheels, a telescoping handle that is fully collapsible, and durable water repellent finish (DWR) exterior (provided for in subheading 4202.92.31)   |                                  |                                    |
| 890             | Travel bags other than backpacks, with outer surface of woven 233.333 decitex nylon oxford fabric, each with shoulder and backpack straps, weighing 2.9 kg or more but not over than 3.1 kg, valued over \$92 each, such fabric with durable water repellent finish (DWR) exterior (provided for in subheading 4202.92.31)   | Yes                              | Yes                                |
| 900             | p-Cresidinesulfonic acid (4-amino-5-methoxy-2-methylbenzenesulfonic acid) (CAS 6471-78-9) (provided for in subheading 2922.29.81)  | No                               | No                                 |
| 901             | Acrylic filament tow (polyacrylonitrile tow)- containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, Dyed, imported in the form of bundles of crimped product each containing 214,000 filaments (plus or minus 10 percent) with an average decitex of 3.3 (plus or minus 10 percent) and length greater than 2 meters | No                               | No                                 |
| 902             | Synthetic filament yarn (other than sewing thread) not put up for retail sale, single, with a twist exceeding 50 turns/m, of Nylon or other Polyamides, from 23 to 840 dtex in size, with 4 to 68 filaments, and containing 10 percent or more by weight of Nylon 12.  | No                               | No                                 |
| 904             | Acrylic or modacrylic staple fibers, carded combed or otherwise processed for spinning- containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, Dyed or Raw White (Undyed), with an average Decitex of 2.75 to 3.30 (plus or minus 10 percent)   | Yes                              | Yes                                |
| 906             | Vinyl rings, slitted on one side to attach to bottom of toilet brush caddies, valued no greater than \$0.083 each (provided in subheading 3926.99.99)  | No                               | No                                 |
| 908             | 2,4 disulfobenzaldehyde (CAS 88-39-1) (provided for in subheading 2913.00.40)  | No                               | No                                 |
| 909             | 2-Amino-3-Cyano Thiophene (CAS 4651-82-5) (Provided for in subheading 2934.99.90)  | No                               | No                                 |
| 910             | 2-amino-5-sulfobenzoic acid (CAS No. 3577-63-7) (Provided for in subheading 2922.49.30)  | No                               | No                                 |
| 911             | 2-Methyl-5-nitrobenzenesulfonic acid (CAS No. 121-03-9) (provided for in subheading 2904.90.20)  | No                               | No                                 |
| 912             | 4-[(4-aminophenyl)azo]-benzenesulfonic acid (CAS No. 104-23-4) (Provided for in subheading   | No                               | No                                 |

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|                 | : 2927.00.50)   |                                  |                                    |
| 913             | Black Carrot Color Concentrate (Provided for in subheading 3203.00.80)  | No                               | No                                 |
| 914             | Chlorophyllin-copper complex (CAS No. 11006-34-1) (provided for in subheading 2942.00.50)   | No                               | No                                 |
| 915             | 3[(ethylphenylamino)methyl]-benzene sulfonic acid (CAS No. 101-11-1) (provided for in subheading 2921.42.90)  | No                               | No                                 |
| 916             | Acrylic or modacrylic staple fibers, carded combed or otherwise processed for spinning- containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water , Dyed or Raw White (Undyed), with an average decitex of 11.0 (plus or minus 10 percent) | No                               | No                                 |
| 917             | Vat blue 1 (synthetic indigo) (CAS 482-89-3 ) (provided for in subheading 3204.15.10)   | No                               | No                                 |
| 918             | Purple Sweet Potato Color Concentrate (provided for in subheading 3203.00.80)   | No                               | No                                 |
| 919             | Red Cabbage Color Concentrate (provided for in subheading 3203.00.80)   | No                               | No                                 |
| 920             | Red Radish Color Concentrate (provided for in subheading 3203.00.80)  | No                               | No                                 |
| 921             | Sodium Alginate (CAS 9005-38-3) (provided for in subheading 3913.10.00)   | No                               | No                                 |
| 922             | 9,10-Anthracenedione, 1,4-diamino- (Solvent Violet 11) (CAS 128-95-0) provided for in subheading 3204.19.25)  | No                               | No                                 |
| 923             | 9,10-Anthracenedione,1-hydroxy-4-[(4-methylphenyl)amino]-1-hydroxy-4-(p-tolylamino)anthracene-9,10-dione (Solvent Violet 13) (CAS No. 81-48-1) (provided for in subheading 3204.19.20)  | No                               | No                                 |
| 924             | Natural and Synthetic Beta Carotenes coloring matter (CAS 7235-40-7) (provided for in subheading 3204.19.35)  | No                               | No                                 |
| 925             | Copper Chloro Phthalocyanine Crude not ready for use as pigment CAS #12239-87-1 (as previously provided for in 3204.17.60)  | No                               | No                                 |
| 926             | Basic Green 1 (4-(4-(diethylamino)benzhydrylene)cyclohexa-2,5-dien-1-ylidene)diethylammonium hydrogen sulphate CAS #633-03-4 (as previously provided for in 3204.13.80)   | No                               | No                                 |
| 927             | p-Aminobenzamide (4-aminobenzamide) (CAS No 2835-68-9) (provided for in subheading 2924.29.76)  | No                               | No                                 |
| 928             | DIANIL (2,5-DICHLORO-3,6-BIS(9-ETHYL-3-CARBAZOLYLAMINO)-1,4-BENZOQUINONE) (CAS No.  | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | 80546-37-8) (per subheading 2933.99.79)   |                                  |                                    |
| 929             | Acid Red 87 (Eosine Disodium Salt) (2',4,'5,'7- Tetrabromofluoresceindisodium salt) (CAS No 17372-87-1) (per subheading 3204.12.50)   | No                               | No                                 |
| 931             | Vat Blue 4 (6,15-dihydro-5,9,14,18-anthrazinetetrone) CAS No 81-77-6) (per subheading 3204.15.40)   | No                               | No                                 |
| 932             | copper chlorophthalocyanine crude not ready for use as pigment (G500 crude) (Mixed CAS No 16040-69-0 (65-70%) and 12239-87-1 (30-35%) (per subheading 3204.17.60)   | No                               | No                                 |
| 933             | Electronic control units for off-highway diesel engines, with water tight aluminum enclosure and cannon style connection points for wiring harness, containing programmable software with complex algorithms to control multiple engine parameters, including turbochargers, combustion sytem and emissions.(provided for in subheading 9032.89.60) | No                               | No                                 |
| 934             | High Output Alternator for producing voltage 24V and current 500A or more to power military diesel engine components and supporting systems. Less than 55 kg weight and less than 300 mm diameter. (provided for in subheading 8511.50.00)  | No                               | No                                 |
| 935             | LCD television panel assemblies with a video display diagonal of up to, but not exceeding, 58.42 cm (provided for in subheading 9013.80.90).  | No                               | No                                 |
| 936             | LCD television panel assemblies with a video display diagonal exceeding 58.42 cm but not exceeding 78.74 cm (provided for in subheading 9013.80.90)   | No                               | No                                 |
| 937             | LCD television panel assemblies with a video display diagonal exceeding 78.74 cm but not exceeding 81.28 cm (provided for in subheading 9013.80.90)   | No                               | No                                 |
| 938             | LCD television panel assemblies with a video display diagonal exceeding 81.28 cm but not exceeding 99.06 cm (provided for in subheading 9013.80.90).  | No                               | No                                 |
| 939             | Polyethylene or poly (methane) compounded and having specific UV (ultraviolet) properties   | No                               | No                                 |
| 940             | LCD television panel assemblies with a video display diagonal exceeding 99.06 cm but not exceeding 101.6 cm (provided for in subheading 9013.80.90).  | No                               | No                                 |
| 941             | LCD television panel assemblies with a video display diagonal exceeding 101.6 cm but not exceeding 124.46 cm (provided for in subheading 9013.80.90).   | No                               | No                                 |
| 942             | LCD television panel assemblies with a video display diagonal exceeding 124.46 cm but not   | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | exceeding 137.16 cm (provided for in subheading 9013.80.90).  |                                  |                                    |
| 943             | LCD television panel assemblies with a video display diagonal exceeding 137.16 cm (provided for in subheading 9013.80.90).  | No                               | No                                 |
| 944             | Mixture of nonchlorinated copper Phthalocyanine blue crude not ready for use as pigment (CAS No 147-14-8) (30 - 40%) and chlorinated copper Phthalocyanine blue crude not ready for use as pigment (CAS No 68987-63-3) (60 - 70%) under Trade name Fastogen Blue KMB1 (subheading 3204.17.60)   | No                               | No                                 |
| 945             | p-Chloroaniline (CAS No. 106-47-8) (provided for in subheading 2921.42.90)  | No                               | No                                 |
| 946             | [9-(2-carboxyphenyl)-6-(diethylamino)xanthen-3-ylidene]-diethylazanium acetate (Rhodamine Blue Shade dye liquid) (CAS No. 64381-99-3) (as provided for in subheading 3204.13.80)  | No                               | No                                 |
| 948             | Sun shelters of woven polyester fabric panels composed of 66.666 – 88.888 decitex (60-80 denier) or 155.555 – 177.777 decitex (140-160 denier) yarns, of which the fabric is coated to provide ultraviolet protection factor (UPF) sun protection with a rating of 50+, in which one panel of fabric can be reconfigured to either fully enclose the shelter or provide an extended floor, valued higher than \$13 each (provided for in subheading 6306.22.90) | No                               | No                                 |
| 949             | Tents of woven polyester fabric composed of 66.666 – 88.888 decitex (60-80 denier) or 155.555 – 177.777 decitex (140-160 denier) yarns, with attached floor of polyethylene, and integrated LED lighting system, without an automatic window roller system or hinged door apparatus, valued higher than \$65.00 (provided for in subheading 6306.22.90)   | No                               | No                                 |
| 950             | Tents of woven polyester fabric composed of 66.666 – 88.888 decitex (60-80 denier) or 155.555 – 177.777 decitex (140-160 denier) yarns, with attached floors of polyethylene, automatic window roller management system, and a detachable rainfly, without an integrated LED lighting system or hinged door apparatus, valued higher than \$26.00 each (provided for in subheading 6306.22.90)  | No                               | No                                 |
| 952             | motor vehicle body stampings, trim parts  | No                               | No                                 |
| 953             | Motor vehicle bumpers and parts thereof   | No                               | No                                 |
| 954             | Tents of woven polyester fabric composed of 66.666 – 88.888 decitex (60-80 denier) or 155.555 – 177.777 decitex (140-160 denier) yarns, with attached floors of polyethylene, with hinged door apparatus and a detachable rainfly, without an automatic window roller management system or integrated LED lighting system, valued higher than \$58.00 each (provided for in subheading  | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | 6306.22.90)   |                                  |                                    |
| 956             | Tents of woven polyester fabric composed of 66.666 – 88.888 decitex (60-80 denier) or 155.555 – 177.777 decitex (140-160 denier) yarns, with attached floors of polyethylene, with poles of steel or a combination of steel and fiberglass, without a detachable fly, automatic window roller management system, integrated LED lighting system or hinged door apparatus, valued higher than \$25.00 each (provided for in subheading 6306.22.90)   | Yes                              | Yes                                |
| 957             | Canopies of woven polyester fabric composed of 155.555 – 177.77 decitex (140-160 denier) or 222.222 – 244.44 decitex (200 – 220 denier) yarns, of which the fabric is coated to provide ultraviolet protection factor (UPF) sun protection with a rating of 50+, with fabric affixed by hook and loop to freestanding frame structure made of steel and or fiberglass reinforced poles that creates a vaulted ceiling structure covering 9.29 sq m (100 sq ft) when setup, in which the frame has integrated LED lights, without side panels or a floor, valued higher than \$55 each (provided for in subheading 6307.90.98) | No                               | No                                 |
| 958             | other articles of plastics...fittings for furniture, coachwork or the like  | No                               | No                                 |
| 959             | Plastic sheets, foil, film, non cellular, not reinforced  | No                               | No                                 |
| 960             | Plastics monofilament flexible edgeband   | Yes                              | Yes                                |
| 961             | Plastic tubes, not reinforced   | No                               | No                                 |
| 962             | Copper, supply stops  | Yes                              | Yes                                |
| 963             | Plastic ,other fittings   | No                               | No                                 |
| 964             | Plastic, builders ware, other   | Yes                              | Yes                                |
| 965             | Mufflers and exhaust pipes and parts thereof  | No                               | No                                 |
| 966             | Other articles of plastic   | No                               | No                                 |
| 970             | Product mixtures containing 2-[(2RS)-2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) and (RS)-1-p-Chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) (CAS No. 107534-96-3) (provided for in subheading 3808.92.15)  | No                               | No                                 |
| 971             | Product mixtures containing 3-Mesityl-2-oxo-1-oxaspiro[4.4]non-3-en-4-yl 3,3-dimethylbutyrate (Spiromesifen) (CAS No. 283594-90-1) (provided for in subheading 3808.91.25)  | No                               | No                                 |

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| 972             | Boiling point: 284 C (543 F) Melting point: 63.2 C (145.8 F)Odor: slight, aromaticForm: solid, flakes, moltenColor: light green, off-white, tan, Darkens over time.CAS Number: 108-45-2  | No                               | No                                 |
| 974             | (2-ethylhexyl)-2-cyano-3,3-diphenyl acrylate (CAS No. 6197-30-4)(provided for in subheading 2926.90.48)  | No                               | No                                 |
| 976             | N,N'-bis(2,2,6,6-tetramethyl-4-piperidyl)-N,N'-diformylhexamethylenediamine (CAS No. 124172-53-8)(provided for in subheading 2933.39.61)   | No                               | No                                 |
| 977             | Tetrakis(hydroxymethyl) phosphonium chloride (CAS No. 124-64-1) (provided for in subheading 2931.90.9043)  | Yes                              | No                                 |
| 980             | Benzene phosphinic acid (CAS No. 1779-48-2) (provided for in subheading 2931.90.60)  | No                               | No                                 |
| 981             | Tetrakis(hydroxymethyl) phosphonium sulfate (CAS No. 55566-30-8) (provided for in subheading 2931.90.90)   | No                               | No                                 |
| 982             | Butanedioic acid, dimethylester, polymer with 4-hydroxy-2,2,6,6-tetramethyl-1-piperadine ethanol (CAS No. 65447-77-0) (provided for in subheading 3907.99.50)  | No                               | No                                 |
| 983             | Avermectin B, 1,4-deoxy-4-methylamino-, (4R)-, benzoate (CAS No. 155569-91-8) (provided for in subheading 3824.90.92 or 2932.20.50)  | No                               | No                                 |
| 984             | Bis(2,2,6,6-tetramethyl-4-piperidyl)sebacate (CAS No. 52829-07-9) provided for in subheading 2933.39.20)   | No                               | No                                 |
| 985             | 2-(phosphonomethylamino)acetic acid (CAS No. 1071-83-6) (as provided for in subheading 2931.90.90)   | No                               | No                                 |
| 986             | Drink mixers consisting solely of birch wood, having a surface area more than 20 cm <sup>2</sup> , but not greater than 30 cm <sup>2</sup> , and a thickness more than .12 cm, but not greater than .13 cm (provided for in subheading 4421.90.60) | Yes                              | Yes                                |
| 988             | _Phenol,2-(4,6-Diphenyl-1,3,5-triazin-2-yl)-5-hexyloxy (CAS No. 147315-50-2)(provided for in subheading 2933.69.60)  | No                               | No                                 |
| 990             | sodium hydrogen 2-aminobenzene-1,4-disulfonate (CAS No. 24605-36-5 (provided for in subheading 2921.42.90)   | No                               | No                                 |
| 991             | Product mixtures containing Methyl (E)-methoxyimino-[(E)-2-[1-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminoxy]-o-tolyl]acetate (Trifloxystrobin) (CAS No. 141517-21-7) and 2-[(2RS)-2-   | No                               | No                                 |



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|                 | (1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading 3808.92.15)   |                                  |                                    |
| 992             | Phenol,2-(2H-benzotriazol-2-yl)-4-methyl(CAS No. 2440-22-4)(provided for in subheading 2933.99.79)   | No                               | No                                 |
| 993             | Product mixtures containing cis-4-(ethoxycarbonyloxy)-8-methoxy-3-(2,5-xylyl)-1-azaspiro[4.5]dec-3-en-2-one (Spirotetramat) (CAS No. 203313-25-1) (provided for in subheading 3808.91.25)  | No                               | No                                 |
| 994             | o-Toluidine  | Yes                              | No                                 |
| 995             | Bis(1,2,2,6,6-pentamethyl-4-piperidyl)sebacate + methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate (CAS No. 82919-37-7) (provided for in subheading 2933.39.61)  | No                               | No                                 |
| 996             | 2-hydroxyphenyl-s-triazine derivative (CAS No. 204583-39-1)(provided for in subheading 2933.61.60)   | No                               | No                                 |
| 1001            | p-(Trifluoromethyl)benzaldehyde (CAS No. 455-19-6) (provided for in subheading 2913.00.40)   | No                               | No                                 |
| 1003            | methyl 3-[3-(2H-benzotriazol-2-yl)-5-tert-butyl-4-hydroxyphenyl]propanoate (CAS No. 84268-33-7) (provided for in subheading 3907.20.00)  | No                               | No                                 |
| 1004            | 4-(2,4-Dichlorophenoxy) butyric acid (2,4-DB) (CAS 94-82-6) (provided for in subheading 2918.99.20)  | No                               | No                                 |
| 1005            | 4,6-Bis(octylthiomethyl)-o-cresol (CAS No. 110553-27-0)(provided for in subheading 2930.90.29)   | No                               | No                                 |
| 1006            | (+)-(R)-2-(2,4-Dichlorophenoxy) propanoic acid (Dichlorprop-p) (CAS No. 15165-67-0) (provided for in subheading 2918.99.18)  | No                               | No                                 |
| 1007            | 3-(difluoromethyl)-1-methyl-N-(3',4',5'-trifluorobiphenyl-2-yl)pyrazole-4-carboxamide (CAS No. 907204-31-3)(provided for in subheading 2933.19.37)   | No                               | No                                 |
| 1009            | Product mixtures containing 5-Cyclopropyl-4-(2-mesyloxy-4-trifluoromethylbenzoyl)isoxazole (Isoxaflutole) (CAS No. 141112-29-0) and N-({4-[(Cyclopropylamino)carbonyl]phenyl}sulfonyl)-2-methoxybenzamide (Cyprosulfamide) (CAS No. 221667-31-8) (provided for in subheading 3808.93.15) | No                               | No                                 |
| 1011            | 2-methoxyethyl(RS)-2-(4-tert-butylphenyl)-2-cyano-3-oxo-3-(a,a,a,-trifluoro-o-tolyl)propionate (CAS No. 400882-07-7) (provided for in subheading 2934.99.90)   | No                               | No                                 |

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| 1012            | Product mixtures containing 1-(6-Chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No. 138261-41-3), Methyl N-(2-methoxyacetyl)-N-(2,6-xylyl)-DL-alaninate (Metalaxyl) (CAS No. 57837-19-1) and (RS)-1-p-Chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) (CAS No. 107534-96-3) (provided for in subheading 3808.92.15) | No                                      | No                                      |
| 1014            | Product mixtures containing Methyl (E)-methoxyimino-{{(E)-2-[1-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminoxy]-o-tolyl}acetate (Trifloxystrobin) (CAS No. 141517-21-7) and (RS)-1-p-Chlorophenyl-4,4-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol (Tebuconazole) (CAS No. 107534-96-3) (provided for in subheading 3808.92.15)                                      | No                                      | No                                      |
| 1017            | Boiling Point: 269 C (516 F)Melting Point: 41.5-43.6 C (107.7-110.5 F)Odor: PungentForm Solid, Crystalline SolidColor: White  | Yes                                     | No                                      |
| 1018            | Boiling Point: 265 C (509 F)Melting Point : 81.5-83 C (178.7-181 F)Odor: PungentForm: Solid, crystalline (flakes or cast solid)Color: White   | Yes                                     | No                                      |
| 1019            | Tin fluoride (CAS No. 7783-47-3) (provided for in subheading 2826.19.90)  | No                                      | No                                      |
| 1020            | Sodium hypophosphite monohydrate (CAS No. 10039-56-2) (provided for in subheading 2835.10.00)   | No                                      | No                                      |
| 1021            | Triphenyltin hydroxide (CAS No. 76-87-9) (provided for in subheading 2931.90.26)  | No                                      | No                                      |
| 1022            | 4-(4-Chloro-2-methylphenoxy) butanoic acid (CAS No. 94-81-5); 4-(4-chloro-2-methylphenoxy)butanoic acid, sodium salt (CAS No. 6062-26-6) (provided for in subheading 2918.99.20)  | No                                      | No                                      |
| 1023            | Organo phosphorous compound, other  | No                                      | No                                      |
| 1024            | 2-Methyl-4-chlorophenoxyacetic acid (MCPA) (CAS No. 94-74-6) (provided for in subheading 2918.99.20)  | No                                      | No                                      |
| 1025            | Gibberellic acid (GA3) (CAS No. 77-06-5) and a mixture of gibberellin A4 (CAS No. 468-44-0) and gibberellin A7 (CAS No. 510-75-8) (provided for in subheading 2932.20.50)   | No                                      | No                                      |
| 1026            | Aromatic pesticides, other  | Insufficient petition information for a | Insufficient petition information for a |

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|                 |  | determination                    | determination                      |
| 1027            | 2-Amino-5,8-dimethoxy-(1,2,4)triazolo(1,5-c)pyrimidine (CAS No. 219715-62-5) (provided for in subheading 2933.59.95)   | No                               | No                                 |
| 1028            | Butralin (Benzenamine, 4-(1,1-dimethylethyl)-N-(1-methylpropyl)-2,6-dinitro-) (CAS No. 33629-47-9) (provided for in subheading 2921.43.90)                                       | No                               | No                                 |
| 1029            | 3,5-Dibromo-4-hydroxybenzoxynil octanoate (Bromoxynil octanoate) (CAS No. 1689-99-2) (provided for in subheading 2926.90.25)   | No                               | No                                 |
| 1030            | 2,6-dibromo-4-cyanophenyl heptanoate (Bromoxynil heptanoate) (CAS No. 56634-95-8) (provided for in subheading 2926.90.25)  | No                               | No                                 |
| 1031            | Acid Brilliant Blue FCF FOOD Blue No. 1 (Acid Blue 9) (CAS No. 3844-45-9)(provided for in subheading 3204.12.50)   | No                               | No                                 |
| 1032            | Fine animal hair of Kashmir (cashmere) goats , processed beyond the degreased or carbonized condition (provided for in subheading 5102.11.90)                                    | No                               | No                                 |
| 1033            | Camel hair, not processed in any manner beyond the degreased or carbonized condition (provided for in subheading 5102.19.20)   | No                               | No                                 |
| 1035            | 4-[(6-chloropyridin-3-ylmethyl)(2,2-difluoroethyl)amino]furan-2(5H)-one (Flupyradifurone) (CAS No. 951659-40-8) (provided for in subheading 2934.99.16)                          | No                               | No                                 |
| 1036            | Yarn of carded cashmere of 19.35 metric yarn count or higher (provided for in subheading 5108.10.80)   | No                               | No                                 |
| 1037            | 2,4,5,6-tetrachlorobenzene-1,3-dicarbonitrile (CAS No. 1897-45-6) (as provided for in subheading 2926.90.21)   | No                               | No                                 |
| 1038            | Yarn of carded hair of Kashmir (cashmere) goats, of yarn count less than19.35 metric, not put up for retail sale (provided for in subheading 5108.10.80)                         | No                               | No                                 |
| 1040            | IPN (Isophthalonitrile) 1,3-Benzenedicarbonitrile; m-Phthalodinitrile; 1,3-Dicyanobenzene (CAS No. 626-17-5) (as provided for in subheading 2926.90.48)                          | No                               | No                                 |
| 1041            | Yarn of carded camel hair (provided for in subheading 5108.10.80)  | No                               | No                                 |
| 1042            | Product mixtures containing N-[2-[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) and N-(4,6-Dimethylpyrimidin-2- | No                               | No                                 |

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|                 | yl)aniline (Pyrimethanil) (CAS No. 53112-28-0) (provided for in subheading 3808.92.15)   |                                  |                                    |
| 1044            | Noils of camel hair (provided for in subheading 5103.10.00)  | No                               | No                                 |
| 1045            | Camel hair, processed beyond carbonized condition (provided for in subheading 5102.19.90)  | No                               | No                                 |
| 1046            | cashmere, carded or combed (provided for in subheading 5105.31.00)   | No                               | No                                 |
| 1049            | Polycrystalline fibers consisting of greater than 70 percent alumina and less than 30 percent silica, in bulk, roll or blanket form, of a kind used in pollution control devices for motor vehicles of heading 8703 (provided for in subheading 6806.10.00).   | No                               | No                                 |
| 1050            | Camel hair, carded or combed (provided for in subheading 5105.39.00)   | No                               | No                                 |
| 1051            | Formulations of Avermectin B1; 5-O-demethylavermectin A1a and 5-O-demethyl-25-de(1-methylpropyl)-25-(1-methylethyl) avermectin A1a(4:1) (CAS 71751-41-2) (Abamectin) and application adjuvants (provided for in subheading 3808.91.50)   | Yes                              | Yes                                |
| 1052            | Catalytic converter needled blanket mats of ceramic fibers containing over 65 percent by weight of aluminum oxide, containing an organic binder content of 3 percent or lower by weight, of a basis weight greater than or equal to 1745 g/m <sup>2</sup> , in bulk, sheets or rolls, designed for motor vehicles of heading 8703 (provided for in subheading 6806.10.00). | No                               | No                                 |
| 1053            | Prohexadione calcium (calcium 3-oxido-5-oxo-4-propionyl cyclohexa-3-enecarboxylate) (CAS No. 127277-53-6) (provided for in subheading 2918.30.90)  | No                               | No                                 |
| 1055            | Catalytic converter needled blanket mats of ceramic fibers containing over 65 percent by weight of aluminum oxide, containing an organic binder content of nominally 3 percent or lower by weight, of a basis weight less than 1745 g/m <sup>2</sup> , in bulk, sheets or rolls, designed for motor vehicles of heading 8703 (provided for in subheading 6806.10.00).      | No                               | No                                 |
| 1056            | Cobalt Carbonate (HTS# 2836.99.10, CAS# 513-79-1 is a white powder that is used as a catalyst for petroleum refining and is also used as a mineral supplement for animal feed. There are no known producers in the United States   | Yes                              | No                                 |
| 1057            | 2-chlor-1-(3-ethoxy-4-nitrophenoxy)-4-(trifluoromethyl) benzene (oxyfluorfen) (CAS # 42874-03-3) (provided for in subheading 2909.30.30)   | No                               | No                                 |
| 1059            | Catalytic converter needled blanket mats of ceramic fibers containing over 65 percent by weight of aluminum oxide, containing an organic binder content of nominally 5 percent by weight, of a   | No                               | No                                 |

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|                 | basis weight less than 1745 g/m <sup>2</sup> , in bulk, sheets or rolls, designed for motor vehicles of heading 8703 (provided for in subheading 6806.10.00).   |                                  |                                    |
| 1060            | Product mixtures containing N-[2-[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) and Methyl (E)-methoxyimino-{{(E)-2-[1-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminoxy]-o-tolyl}acetate (Trifloxystrobin) (CAS No. 141517-21-7) (provided for in subheading 3808.92.15)  | No                               | No                                 |
| 1061            | Cobalt Chloride is a powder made from cobalt metal and is used in the animal feed industry  | No                               | No                                 |
| 1062            | 3,6-dichloro-2-pyridinecarboxylic acid(CAS #1702-17-6)(provided for in subheading 2933.39.25  | No                               | No                                 |
| 1064            | Catalytic converter needled blanket mats of ceramic fibers containing over 65 percent by weight of aluminum oxide, containing an organic binder content of nominally 5 percent by weight, of a basis weight greater than or equal to 1745 g/m <sup>2</sup> , in bulk, sheets or rolls, designed for motor vehicles of heading 8703 (provided for in subheading 6806.10.00).   | No                               | No                                 |
| 1065            | Product mixtures containing Methyl (E)-methoxyimino-{{(E)-2-[1-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminoxy]-o-tolyl}acetate (Trifloxystrobin) (CAS No. 141517-21-7) and cis-trans-1-[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-ylmethyl]-1H-1,2,4-triazole (Propiconazole) (CAS No. 60207-90-1) (provided for in subheading 3808.92.15)  | No                               | No                                 |
| 1066            | (R)-(+)-2-(4-hydroxyphenoxy)propionic acid (CAS #94050-90-5)(provided for in subheading 2918.99.43)   | No                               | No                                 |
| 1067            | Product mixtures containing Methyl 4-{{{[3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl]carbonyl}amino}sulfonyl)-5-methylthiophene-3-carboxylate (Thiencarbazone-methyl) (CAS No. 317815-83-1), Ethyl 4,5-dihydro-5,5-diphenyl-3-isoxazolecarboxylate (Isoxadifen-ethyl) (CAS No. 163520-33-0) and 2-{2-Chloro-4-mesyl-3-[(2,2,2-trifluoroethoxy)methyl]benzoyl}cyclohexane-1,3-dione (Tembotrione) (CAS No. 335104-84-2) (provided for in subheading 3808.93.15) | Yes                              | Yes                                |
| 1068            | Methyl 2-chloroacetate (CAS No. 96-34-4) (provided for in subheading 2915.40.50)  | No                               | No                                 |
| 1070            | Chloroacetic acid, ethyl ester (CAS No. 105-39-5) (provided for in subheading 2915.40.50)   | No                               | No                                 |
| 1071            | Product mixtures containing Methyl (E)-methoxyimino-{{(E)-2-[1-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminoxy]-o-tolyl}acetate (Trifloxystrobin) (CAS No. 141517-21-7) (provided for in subheading 3808.92.15)   | No                               | No                                 |
| 1073            | Product mixtures containing N-[2-[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-  | No                               | No                                 |

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|                 | (trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) and 2-[(2RS)-2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading 3808.92.15)  |                                  |                                    |
| 1074            | Product mixtures containing (E)-N-[(2-Chloro-1,3-thiazol-5-yl)methyl]-N-methyl[oxido(oxo)hydrazono]methanediamine (Clothianidin) (CAS No. 210880-92-5) and (RS)- $\alpha$ -Cyano-4-fluoro-3-phenoxybenzyl (1RS,3RS;1RS,3SR)-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate ( $\beta$ -Cyfluthrin) (CAS No. 68359-37-5) (provided for in subheading 3808.91.25)   | No                               | No                                 |
| 1075            | 1-(2,5-dichlorophenylazo)-2-hydroxy-3-naphthylenecarboxylic acid (Acid dye for Pigment Red 144) (CAS 51867-77-7) (as provided for in subheading 3204.12.50)   | No                               | No                                 |
| 1076            | Mono or Diphtalimido methyl copper phthalocyanine (CAS #42739-64-0) (as provided for in subheading 3204.19.50)  | No                               | No                                 |
| 1077            | Benzoic acid, 2-amino-4((2,5-dichlorophenyl)amino)-carbonyl-,methyl ester (CAS No. 59673-82-4) (provided for in subheading 2924.29.71)  | No                               | No                                 |
| 1078            | 2',4',5',7'-Tetrabromo3,4,5,6-tetrachloro fluorescein sodium salt (Acid Red 92) (Phloxine Disodium Salt) CAS No. 18472-87-2) (provided for in subheading 3204.12.20)  | No                               | No                                 |
| 1079            | 3'-amino-9-ethylcarbazole (Amino Ethyl Carbazole) (CAS No. 132-32-1) (provided for in subheading 2933.99.79)  | No                               | No                                 |
| 1080            | Footwear for men with vulcanized uppers of 7 mm of neoprene that is covered with a polyester knit fleece on the interior and coated with rubber on the exterior, whose height from the base of the inner sole to the top of the upper is 20.32 cm (8 inches) or more and does not exceed 25.4cm (14 inches), with a cemented rubber sole; such boots are waterproof, valued at \$40 or higher, and have with an slit in the top of upper collar to affix to a fishing wader (provided for in subheading 6404.19.20) | No                               | No                                 |
| 1081            | Footwear for men with vulcanized uppers of 7 mm of neoprene that is covered with a polyester knit fleece on the interior and coated with rubber on the exterior, whose height from the base of the inner sole to the top of the upper is 20.32 cm (8 inches) or more and does not exceed 25.4cm (14 inches), with felt outsoles; such boots are waterproof, valued at \$40 or higher, and have with an slit in the top of upper collar to affix to a fishing wader (provided for in subheading 6405.20.90)          | No                               | No                                 |

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| 1082            | Neodecanoic acid, 1,1'-(dimethylstannylene) ester (CAS No. 68928-76-7) (provided for in subheading 2931.90.90)   | No                               | No                                 |
| 1083            | 2-Propenoic acid, polymer with 2-methyl-2-[(1-oxo-2-propenyl)amino]-1-propanesulfonic acid monosodium salt, sodium salt (CAS No. 136903-34-9) in granulated form (provided for in subheading 3906.90.50)   | No                               | No                                 |
| 1084            | Cyclohexanamine (CAS#108-91-8) (provided for in subheading 2921.30.30)   | Yes                              | Yes                                |
| 1085            | (2-Chloroethyl)phosphonic acid (Ethephon) (CAS No.16672-87-0) (provided for in subheading 2931.90.90)  | No                               | No                                 |
| 1086            | Sodium polyacrylate homopolymer (CAS No. 9003-04-7) in granulated form (provided for in subheading 3906.90.50)   | Yes                              | Yes                                |
| 1090            | 1-Octadecanaminium, N,N-dimethyl-N-octadecyl-, [29H,31H-phthalocyanine-C,C-disulfonato(4-)-N29,N30,N31,N32]cuprate(2-) (2:1); Cuprate(1-), [29H,31H-phthalocyanine-2-sulfonato(2-)-N29,N30,N31,N32 (CAS No 70750-63-9) (Phthalocyanine blue additive) (as provided for in subheading 3204.90.00) | No                               | No                                 |
| 1091            | AC electric motors of an output exceeding 74.6w but not exceeding 95w, single phase, each equipped with a capacitor and a speed control mechanism (provided for in subheading 8501.40.40)  | No                               | No                                 |
| 1092            | azepan-2-one (CAS#105-60-2) (provided for in subheading 2933.71.00)  | Yes                              | Yes                                |
| 1093            | 1,2 Dicyanobenzene (Phthalodinitrile) (CAS No 91-15-6) (provided for in subheading 2926.90.43)   | No                               | No                                 |
| 1094            | N-[3-(1-Ethyl-1-methylpropyl)-5-isoxazolyl]-2,6-dimethoxybenzamide (isoxaben) (CAS No. 82558-50-7) (provided for in subheading 2934.99.15)   | No                               | No                                 |
| 1095            | 3-Amino-1H-isoindole (1,3 Diamino Isoindoline) (CAS No. 3468-11-9) (provided for in subheading 2933.99.82)   | No                               | No                                 |
| 1096            | AC electric motors of an output exceeding 74.6w but not exceeding 105w, single phase; each equipped with a capacitor, a rotary speed control mechanism, and a motor mounting cooling ring (provided for in subheading 8501.40.40).   | No                               | No                                 |
| 1097            | Manganese disodium ethylenediaminetetraacetate (CAS No. 15375-84-5) (provided for in subheading 2922.49.8000)  | No                               | No                                 |

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| 1098            | Other Non-Aromatic Epoxides, epoxyalcohols, epoxyphenols and epoxyethers, with a three-membered ring, and their halogenated, sulfonated, nitrated or nitrosated derivatives, 2-(prop-2-enoxymethyl)oxirane (CAS# 106-92-3)   | No                               | No                                 |
| 1100            | 2,5-Dimethyl-2,5- di(tert-butylperoxy)hexane (CAS 78-63-7) and provided for in HTS subheading 2909.60.50.  | Yes                              | No                                 |
| 1101            | AC electric motors of an output exceeding 37.5w but not exceeding 74.5w, single phase; each equipped with a capacitor, rotary speed control mechanism, and a motor mounting cooling ring (provided for in subheading 8501.40.20).  | No                               | No                                 |
| 1104            | Oxalic acid (CAS no. 6153-56-6) (provided for in sub heading 2917.11.00)   | No                               | No                                 |
| 1105            | 3,3'-Dichlorobenzidine dihydrochloride (CAS No. 612-83-9) (provided for in subheading 2921.59.80)  | No                               | No                                 |
| 1106            | Iron sodium ethylenediaminedihydroxyphenylacetic acid (CAS No. 16455-61-1) (provided for in subheading 2942.00.10.00)  | No                               | No                                 |
| 1107            | Air spring bellow of layers of chloroprene and aramid or polyamide thread (provided for in subheading 8708.80.65).   | No                               | No                                 |
| 1108            | Sarcosine, sodium salt (CAS No. 4316-73-8) (provided for in subheading 2922.49.80.00)  | No                               | No                                 |
| 1109            | Sulfamic Acid (CAS no. 5329-14-6) (provided for in sub heading 2811.19.60)   | No                               | No                                 |
| 1110            | 1-[N-(2-hydroxypropyl)-4-methylanilino]propan-2-ol (CAS#38668-48-3) (provided for in subheading 2922.19.70)  | No                               | No                                 |
| 1111            | Erythorbic acid (CAS No 89-65-6) (provided for in subheading 2932.20.50)   | No                               | No                                 |
| 1112            | Sodium Erythorbate (CAS No 6381-77-7) ( provided for in subheading 2932.20.50)   | No                               | No                                 |
| 1113            | dodecane (CAS#93685-81-5) (provided for in subheading 2710.12.90)  | No                               | No                                 |
| 1114            | Di-tert-butyl peroxide with (CAS 110-05-4) and provided for in HTS subheading 2909.60.50   | Yes                              | Yes                                |
| 1115            | AC electric motors of an output exceeding 37.5w but not exceeding 72w, single phase; each equipped with a capacitor, a speed control mechanism, and a motor mount of plastics and a self-contained gear mechanism for oscillation (provided for in subheading 8501.40.20). | No                               | No                                 |
| 1116            | Product mixtures containing (E)-1-(2-chloro-1,3-thiazol-5-ylmethyl)-3-methyl-2-nitroguanidine (Clothianidin) (CAS 210880-92-5) and Bacillus firmus (Strain I-1582) (provided for in subheading   | No                               | No                                 |



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|                 | 3808.91.50).  |                                  |                                    |
| 1117            | Methyl Benzoate (Benzoic Acid methyl ester) (CAS No. 93-58-3) (provided for in subheading 2916.31.50)   | Yes                              | Yes                                |
| 1118            | 2,2,4,4,6,8,8-heptamethylnonane (CAS#93685-80-4) (provided for in subheading 2710.19.90)  | No                               | No                                 |
| 1121            | ethyl 4-hydroxybenzoate (CAS#120-47-8) (provided for in subheading 2918.29.75)  | No                               | No                                 |
| 1122            | (S)-Cyano(3-Phenoxyphenyl)methyl(S)-4-Chloro-alpha-(1-Methylethyl)benzeneacetate (CAS No. 66230-04-4) (Esfenvalerate) (provided for in subheading 2926.90.30)   | No                               | No                                 |
| 1123            | AC electric motors of an output exceeding 74.6w but not exceeding 95w, single phase; each equipped with a capacitor, a speed control mechanism, a motor mount of plastics and a self-contained gear mechanism for oscillation (provided for in subheading 8501.40.40).  | No                               | No                                 |
| 1124            | N-(2,6 dimethylphenyl)-N-(methoxyacetyl) alanine methyl ester (CAS No. 57837-19-1) (Metalaxyl) (provided for in subheading 2924.29.47)  | No                               | No                                 |
| 1125            | octane-1,2-diol (CAS#1117-86-8) (provided for in subheading 2905.39.90)   | Yes                              | Yes                                |
| 1126            | Mixtures containing N-(2,6 dimethylphenyl)-N-(methoxyacetyl) alanine methyl ester and application adjuvants (CAS 57837-19-1) (Metalaxyl) (provided for in subheading 3808.92.50)  | Yes                              | Yes                                |
| 1127            | Aqueous emulsion of a modified aliphatic amine mixture of: decanedioic acid, compounds with 1,3- benzenedimethanamine-bisphenol A-bisphenol A diglycidyl ether-diethylenetriamine glycidyl phenyl ether reaction product-epichlorohydrin- formaldehyde-propylene oxide-triethylenetetramine polymer (CAS No. 260549-92-6) (provided for in subheading 3911.90.45) | No                               | No                                 |
| 1128            | methyl 4-hydroxybenzoate (CAS#99-76-3) (provided for in subheading 2918.29.75)  | No                               | No                                 |
| 1129            | Pre-assembled pedestal fan column assembly for oscillating electric fans, consisting of upper and lower tubes, with thermoplastic collet insert and collet.   | No                               | No                                 |
| 1130            | (3 Phenoxyphenyl)methyl 2-(2-2 dichloroethenyl)-2,2 dimethylcyclopropanecarboxylate (CAS 52645-53-1) (Permethrin) (provided for in subheading 2916.20.50)   | No                               | No                                 |
| 1131            | 1,2-Pentandiol (CAS#5343-92-1) (provided for in subheading 2905.39.90)  | No                               | No                                 |
| 1132            | Gallium Unwrought - solid; (CAS No. 7440-55-3) (provided for in subheading 8112.92.10)  | No                               | No                                 |
| 1134            | Electrical cables and cable bundles for a voltage not exceeding 1,000V, fitted with connectors (provided for in subheading 8544.42.90), of a kind used with machines and apparatus for the  | Yes                              | No                                 |

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|                 | manufacture or inspection of semiconductor devices or of electronic integrated circuits provided for under 8486.20.0000 and 9031.41.0040  |                                  |                                    |
| 1137            | Rubber Pet Toy (provided for in subheading 3926.90.99)  | Yes                              | Yes                                |
| 1140            | Product mixtures containing (Z)-2-Chloro-1-(2,4,5-trichlorophenyl)vinyl dimethylphosphate (Tetrachlorvinfos) (CAS No. 22248-79-9) (provided for in subheading 3808.91.25)   | No                               | No                                 |
| 1142            | O,S-Dimethyl acetylphosphoramidothioate (CAS No. 30560-19-1) Acephate) preparations (provided for in subheading 3808.91.50)   | No                               | No                                 |
| 1143            | Methyl 2-[[[[[4,6-dimethoxypyrimidin-2-yl]amino]carbonyl]amino]sulfonyl]methyl]benzoate (CAS no. 83055-99-6) (Bensulfuron-methyl) (provided for in subheading 2935.00.75)   | No                               | No                                 |
| 1144            | Mixtures containing 2-(1-(((3-chloro-2-propenyl)oxy)imino)propyl)-5-(2-(ethylthio)propyl)-3-hydroxy-2-cyclohexene-1-one (Clethodim) (CAS No. 99129-21-2) and application adjuvants (provided for in subheading 3808.93.50). | Yes                              | Yes                                |
| 1145            | Shuttleless power looms, rapier type, designed to weave fabrics of width exceeding 30 cm but less than 4.9 m (provided for in subheading 8446.30.50)  | No                               | No                                 |
| 1146            | [3-cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4-(1H,3H)-dione] (CAS 52135-04-2) (Hexazinone) (provided for in subheading 2933.69.60)  | No                               | No                                 |
| 1147            | Shuttleless power looms, jet type, for weaving fabrics of a width exceeding 30 cm but less than 4.9 m (provided for in subheading 8446.30.50)   | No                               | No                                 |
| 1148            | Mixtures of [3-cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4-(1H,3H)-dione] (CAS 52135-04-2) (Hexazinone) and application adjuvants (provided for in subheading 3808.93.15)                                      | Yes                              | Yes                                |
| 1149            | Cyanamide (CAS 420-04-2) (provided for in subheading 2853.00.00)  | No                               | No                                 |
| 1150            | Mixtures of Methyl 2-[[[[[4-methoxy-6-methyl-1,3,5-triazin-2-yl]amino]carbonyl]amino]sulfonyl]benzoate (CAS No. 74223-64-6) (Metsulfuron-Methyl) and application adjuvants (provided for in subheading 3808.93.15)          | Yes                              | Yes                                |
| 1151            | (2RS,3RS)-1-(4-Chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol (Paclobutrazol) (CAS no. 76738-62-0) (provided for in subheading 2933.99.22)   | No                               | No                                 |
| 1152            | Mixtures of (2RS,3RS)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pentan-3-ol (Paclobutrazol) (CAS No. 76738-62-0) and application adjuvants (provided for in subheading                                       | No                               | No                                 |

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|                 | 3808.93.15)   |                                  |                                    |
| 1153            | 1-[[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl]-1H-1,2,4-triazole (Propiconazole) (CAS No. 60207-90-1)(provided for in subheading 2934.99.12)  | No                               | No                                 |
| 1154            | Mixtures of (±)-(cis and trans)-1-[[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl]-1H-1,2,4-triazole (CAS No. 60207-90-1) (Propiconazole) and application adjuvants (provided for in subheading 3808.92.15)   | Yes                              | Yes                                |
| 1155            | Alpha-[2-(4-chlorophenyl)ethyl]alpha-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol (CAS no. 107534-96-3) (Tebuconazole) (provided for in subheading 2933.99.22)   | No                               | No                                 |
| 1156            | Mixtures of Alpha-[2-(4-chlorophenyl)ethyl]alpha-(1,1-dimethylethyl)-1H-1,2,4-triazole-1-ethanol (CAS no. 107534-96-3) (Tebuconazole) and application adjuvants (provided for in subheading 3808.92.50)   | Yes                              | Yes                                |
| 1157            | 2,4,6-trichloro-1,3,5-triazine (CAS No. 108-77-0 (provided for in subheading 2933.69.60)  | No                               | No                                 |
| 1158            | Woven fabric of 60-70% polyester and 30-40% nylon, composed with 150x250 warp and 100x130 filling, of conjugated microfiber filament (225 individual filaments at .366 decitex (.33 denier); such fabric is piece dyed, weighing not more than 170 g/m2 (provided for in subheading 5407.72.00) | Yes                              | Yes                                |
| 1159            | Alkenes, C14-C20 alpha-, polymers with maleic anhydride, 2-(1-piperazinyl) ethylimides, plasticized with diisononyl phthalate (CAS No. 28553-12-0) and bis(1-methylethyl)-naphthalene (CAS No. 38640-62-9) (provided for in subheading 3911.90.90)  | No                               | No                                 |
| 1160            | Engine blocks for compression-ignition engines having a capacity of approximately 12.4 liters and with a weight exceeding 272 kg but not exceeding 317 kg   | No                               | No                                 |
| 1161            | Mixtures of between 40 and 60 percent formaldehyde polymers with aniline (CAS No. 25214-70-4) and between 60 and 40 percent 4,4-methylenedianiline (CAS No. 101-77-9) (provided for in subheading 3909.30.00)   | No                               | No                                 |
| 1162            | 1-naphthol (CAS No. 90-15-3 (provided for in subheading 2907.15.10)   | No                               | No                                 |
| 1163            | O,O-Diethyl phosphorochloridothioate (CAS No. 2524-04-1)(provided for in subheading 2920.19.50)   | No                               | No                                 |
| 1164            | N1-[(6-Chloro-3-pyridylmethyl)-N2-cyano-N1-methylacetamide (Acetamidiprid) (CAS No. 135410-   | No                               | No                                 |

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|-----------------|--|----------------------------------|------------------------------------|
|                 | 20-7) (provided for in subheading 2933.39.27)  |                                  |                                    |
| 1165            | Wide-bandwidth oscilloscopes and oscillographs, having a bandwidth range of 20 GHz to 90 GHz, a sampling rate range of 50 megabyte per second (50 Mbps) to 80 gigabyte per second (80 Gbps), 1 to 16 measurement channels, internal hard drive, 1 to 4 interchangeable measurement modules, and a color touch screen greater than 25 cm but not more than 28 cm (provided for in subheading 9030.20.10). | No                               | No                                 |
| 1167            | acetic acid ethnyl ester, polymer with ethanol (CAS# 25213-24-5) included in HTS subheading 3905.30.00.  | Yes                              | Yes                                |
| 1168            | Digital storage oscilloscope, having a bandwidth range of 20 GHz to 63 GHz, a sampling rate range of 90 gigasamples per second (GSa/s) to 160 GSa/s, 1 to 4 measurement channels, internal hard drive, and a color touch screen greater than 38 cm but not more than 41 cm (provided for in subheading 9030.20.10),  | Yes                              | Yes                                |
| 1169            | Germanium Unwrought ingot - varying in weight from .5 kg to 2 kgs (CAS No. 7440-56-4) (provided for in subheading 8112.92.60)  | No                               | No                                 |
| 1172            | 1-(5-tert-Butyl-1,3,4-thiadiazol-2-yl)-1,3-dimethylurea (CAS #34014-18-1)(provided for in subheading 2934.99.90)   | No                               | No                                 |
| 1174            | $\alpha$ -Butyl- $\alpha$ -(4 -chlorophenyl)-1H-1,2,4 - triazole-1 propanenitrile (myclobutanyl) (CAS No. 88671-89-0)(provided for in subheading 2933.99.06)   | No                               | No                                 |
| 1175            | Digital signal analyzer, having a bandwidth range of 20 GHz to 63 GHz, a sampling rate range of 80 gigasamples per second (GSa/s) to 160 GSa/s, 1 to 4 measurement channels, internal hard drive, and a color touch screen greater than 38 cm but not more than 41 cm (provided for in subheading 9030.20.10).   | Yes                              | Yes                                |
| 1176            | 4-Chloro-N-[2-[3-methoxy-4-(2-propynyloxy)phenyl]ethyl]- 2-(2-propynyloxy)benzeneacetamide (Mandipropamid) (CAS No. 374726-62-2) (provided for in subheading 2924.29.47)   | No                               | No                                 |
| 1177            | Mixed signal oscilloscope, having a bandwidth range of 500 MHz to 8 GHz, a sampling rate range up to 20 gigasamples per second (GSa/s), 1 to 4 measurement channels, 10-bit analog to digital converter (ADC), and a color display greater than 37 cm but not more than 40 cm (provided for in subheading 9030.20.10).   | Yes                              | Yes                                |
| 1178            | 4-(tert-butoxycarbonylamino)cyclohexanecarboxylic acid (CAS No: 53292-89-0) (provided for in   | No                               | No                                 |

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|                 | subheading 2924.29.95)   |                                  |                                    |
| 1179            | (5-Chloro-8-quinolyloxy)acetic acid(CAS # 88349-88-6)(provided for in subheading 2933.49.60)   | No                               | No                                 |
| 1180            | Di(tert-butylperoxyisopropyl) benzene in solid and flake form (CAS 2155-25-3)(provided for in HTS subheading 2909.60.20)   | Yes                              | Yes                                |
| 1182            | [(S)-Cyano-(3-phenoxyphenyl)-methyl] (1R,3R)-3-(2,2-dibromoethenyl)-2,2-dimethyl-cyclopropane-1-carboxylate (CAS no. 52918-63-5) (provided for in subheading 2926.90.30)   | No                               | No                                 |
| 1184            | Digital signal analyzer, having a bandwidth range of 8 GHz to 33 GHz, a sampling rate range up to 80 gigasamples per second (GSa/s), 4 measurement channels, and a color touch screen greater than 29 cm but not more than 32 cm (provided for in subheading 9030.20.10).                | Yes                              | Yes                                |
| 1187            | 4-Chloro-7-(4-methylphenylsulfonyl)-7H-pyrrolo[2,3-d] pyrimidine (Cas No: 479633-63-1) (provided for in subheading 2935.00.75)   | No                               | No                                 |
| 1188            | Digital signal analyzer, having a bandwidth range up to 16 GHz, a sampling rate range up to 80 gigasamples per second (GSa/s), 4 measurement channels, internal hard drive, and a color touch screen greater than 29 cm but not more than 32 cm (provided for in subheading 9030.20.10). | Yes                              | Yes                                |
| 1189            | Lanthanum III Oxide  | No                               | No                                 |
| 1190            | 2-chloro-6-(trichloromethyl)pyridine(CAS #1929-82-4)(provided for in subheading 2933.39.27)  | No                               | No                                 |
| 1191            | 1,3-Benzenedicarboxamide, N,N'-bis-(2,2,6,6-tetramethyl-4-piperidinyl)- (CAS No. 42774-15-2) (provided for in subheading 2933.39.61).  | No                               | No                                 |
| 1192            | Impedance Analyzer, having a frequency range of 20 Hz to 120 MHz, plus or minus 42 Volt peak maximum output, 1 to 4 measurement channels, and a color touch screen greater than 25 cm but not more than 28 cm (provided for in subheading 9030.84.00).                                   | No                               | No                                 |
| 1193            | Antiknock Preparations (Other), An Ethylene Vinyl Acetate copolymer containing monomer molar ratio, less than 50 percent of vinyl acetate (CAS No. 24937-78-8, 64742-94-5 and 64742-81-0) (provided for in subheading 3811.90.00)  | No                               | No                                 |
| 1194            | Electromechanical knives, with self-contained electric motor, valued \$8 or more but not more than \$40 each (provided for in subheading 8509.80.50)   | No                               | No                                 |
| 1195            | Antiknock Preparations (Other), A polyol long chain alkyl ester containing a mixture of mono-, di-, and tri-glyceride esters of fatty acids (CAS No. 97722-02-06) (Provided for in subheading  | No                               | No                                 |

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|                 | 3811.90.00)   |   |   |
| 1196            | 3,4-Difluorobenzonitrile (CAS # 64248-62-0)(provided for in subheading 2926.90.48)  | No  | No  |
| 1198            | Mixed Alkylbenzenes. Branched Chain C24 Alkylbenzene (CAS No. 68081-77-6) (Provided for in subheading 3817.00.10)   | No  | No  |
| 1199            | Low-profile modular power system (MPS) mainframe, having a power supply range of 400 to 1200 watts, 1 to 7 power output channels, with 1 to 4 slots for power modules, 1 U high, and an Ethernet connection (provided for in subheading 8504.90.96.50). | Yes   | Yes   |
| 1200            | 4,4'-diaminostilbene-2,2'-disulfonic acid (CAS#81-11-8) (provided for in subheading 2921.59.20)   | No  | No  |
| 1202            | Tow-dyed yarn, with dye process manufacturing certification from the importer, wholly of acrylic, two-ply, with a yarn count within 19.4 to 20.6 metric, and an ASTM D3512 pilling grade of 3 to 5, (provided for in subheading 5509.32.00)             | Yes   | Yes   |
| 1203            | Germanium Dioxide; powder form (Cas No: 1310-53-8), (provided for in subheading 2825.60.00)   | No  | No  |
| 1204            | Lanthanum Carbonate   | No  | No  |
| 1205            | Tow-dyed yarn, with dye process manufacturing certification from the importer, wholly of acrylic, two-ply, with a yarn count within 32.98 to 35.02 metric, and an ASTM D3512 pilling grade of 3 to 5, (provided for in subheading 5509.32.00)           | Yes   | Yes   |
| 1208            | Skein-dyed yarn, with dye process manufacturing certification from the importer, wholly of acrylic, two-ply, with a yarn count within 19.4 to 20.6 metric, and an ASTM D3512 pilling grade of 3 to 5, (provided for in subheading 5509.32.00)           | Yes   | Yes   |
| 1209            | N-((1R,2S)-1-(4-(6-((S)-1-aminoethyl)pyridin-3-yl)phenyl)-3-fluoro-1-hydroxypropan-2-yl)-2,2-difluoroacetamide (provided for in subheading 2933.39.61)  | Insufficient petition information for a determination | Insufficient petition information for a determination |
| 1210            | Skein-dyed yarn, with dye process manufacturing certification from the importer, wholly of acrylic, two-ply, with a yarn count within 32.98 to 35.02 metric, and an ASTM D3512 pilling grade of 3 to 5, (provided for in subheading 5509.32.00)         | Yes   | Yes   |
| 1211            | Seamless capsules composed of a double layer shell formed by vegetable oil and fish or porcine  | Yes   | Yes   |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | gelatin, measuring from 5.8 to 6.7 mm in diameter, containing beneficial bacteria (probiotics) (provided for in subheading 2106.90.99)  |                                  |                                    |
| 1213            | Methyl sulfanilylcarbamate, sodium salt (Asulam sodium salt)  | No                               | No                                 |
| 1214            | Elliptical cycles, which are two-wheeled or three-wheeled cycles propelled by laterally mounted pedals pushed in an alternative elliptical step motion (provided for in subheading 8712.00.50)  | No                               | No                                 |
| 1215            | Reaction products of phosphorus trichloride with 1,1'-biphenyl and 2,4-bis(1,1-dimethylethyl)phenol (CAS No. 119345-01-6)(provided for in subheading 3812.30.60)  | No                               | No                                 |
| 1216            | 2,4-Dinitrophenol. HTS: 3204193000. CAS: 1326-82-5  | No                               | No                                 |
| 1217            | 2-Benzimidazole carbamic acid, methyl ester (carbendazim) (CAS No. 10605-21-7) (provided for in subheading 2933.99.22)  | No                               | No                                 |
| 1219            | 10, 10'Oxybisphenoxarsine (CAS No. 58-36-6) (provided for in subheading 2934.99.18)   | No                               | No                                 |
| 1220            | 6 V lead-acid storage batteries with a maximum length of 8.89 cm, maximum width of 5.08 cm and maximum height of 11.43 cm, rated at less than 10 ampere-hours, certified by the importer as intended for use as the auxiliary source of power for burglar or fire alarms and similar apparatus of subheading 8531.10.00 (provided for in subheading 8507.20.80) | Yes                              | Yes                                |
| 1221            | 12V Lead-acid storage batteries, of a kind used for the auxiliary source of power for burglar or fire alarms and similar apparatus of subheading 8531.10.00 (provided for in subheading 8507.20.80).  | Yes                              | Yes                                |
| 1222            | 3-(2-chloro-4-mesybenzoyl)-2-phenylthiobicyclo[3.2.1]oct-2-en-4-one (Benzobicyclon) (CAS No. 156963-66-5) (provided for in subheading 2914.29.50)   | No                               | No                                 |
| 1223            | 4-[(1,3-dihydro-1-hydroxy-2-,1-benzoxaborol-5-yl)oxy]- Benzonitrile Crisaborole, an active pharmaceutical ingredient CAS No. 906673-24-3 (provided for in subheading 2934.99.30)  | No                               | No                                 |
| 1224            | 4-(4-Hydroxyphenyl)butan-2-one Raspberry ketone CAS No. 5471-51-2 provided for in subheading 2914.50.30   | No                               | No                                 |
| 1225            | Cast-iron cylinder heads suitable for use solely or principally with marine compression-ignition engines, such parts with bore over 125 mm and weighing over 32 kg (provided for in subheading 8409.99.92)  | No                               | No                                 |
| 1227            | Mixtures of 3,6-bis(2-chlorophenyl)-1,2,4,5-tetrazine (Clofentezine) CAS No.74115-24-5 and application adjuvants (provided for in subheading 3808.91.25)  | No                               | No                                 |

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| 1228            | Binocular carrying cases with outer surface of camouflage-printed woven fabric made of MMF fibers that is coated with plastics, with a padded interior and both a zipper and magnetic closures, designed to be carried on the front side of the body and is supported by shoulder straps that are stabilized with a back harness, weighing no more than 382.544 g (13 oz), valued \$20 or over (provided for in subheading 4202.92.91) | Yes                              | Yes                                |
| 1229            | Hand muffs of knit polyester fabric that is coated with plastics, stuffed with synthetic microfiber to provide thermal insulation, with side openings that have elastic closures, one exterior pocket with zipper closure, weighing not more than 453.592 g (16 oz) (provided for in subheading 6117.80.95)  | No                               | No                                 |
| 1230            | (Benzothiazol-2-ylthio)succinic acid (CAS No. 95154-01-1) Nucleic acids and their salts, whether or not chemically defined; other heterocyclic compounds: Compounds containing in the structure a benzothiazole ring system (whether or not hydrogenated), not further fused.  | No                               | No                                 |
| 1231            | Fuel pump assembly for compression-ignition engines having a capacity of approximately 6.4L  | No                               | No                                 |
| 1232            | 4-Methyl-g-oxobenzenebutanoic acid compound with 4-ethylmorpholine (2:1). CAS No. 171054-89-0. Nucleic acids and their salts, whether or not chemically defined. HTS 2934.99.90  | No                               | No                                 |
| 1233            | (1R,18R,20R,24S,27S)-N-((1R,2S)-1-((cyclopropylsulfonyl)carbamoyl)-2-vinylcyclopropyl)-7-methoxy-24-(2-methyl-2-propanyl)-22,25-dioxo-2,21-dioxa-4,11,23,26-tetraazapentacyclo[24.2.1.03,12.05,10.0 18,20]nonacos-3,5,7,9,11-pentaene-27-carboxamide (CAS#1350514-68-9) (provided in subheading 2935.00.48)  | No                               | No                                 |
| 1235            | Monoamine compound (CAS No. 618-36-0); Amine function compounds. HTS 2921.49.50  | No                               | No                                 |
| 1236            | LCR (Impedance capacitance resistance) meter, having a test frequency range of 20 Hz to 2 MHz, plus or minus 42 Volt peak maximum output, Ethernet/LAN interface, and an LCD display greater than 10 cm but not more than 13 cm (provided for in subheading 9030.89.01.00).  | Yes                              | Yes                                |
| 1237            | 3-[3-(4N-Bromo[1,1N-biphenyl]-4-yl)-1,2,3,4-tetrahydro-1-naphthalenyl]-4-hydroxy-2H-1-benzopyran- 2-one(Brodifacoum) (Brodifacoum) (CAS No. 56073-10-0) (provided for in subheading 2932.20.10)  | No                               | No                                 |
| 1238            | Copper disodium ethylenediaminetetraacetate (CAS No. 14025-15-1) (provided for in subheading 2922.49.80.00)  | No                               | No                                 |
| 1239            | Pistons suitable for use solely or principally with marine propulsion engines, having a cast steel   | No                               | No                                 |



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|                 | crown and aluminum body, each weighing 12 kg or more (provided for in subheading 8409.99.92)   |                                  |                                    |
| 1241            | Digital signal analyzer, having a bandwidth range of 8 GHz to 13 GHz, a sampling rate range of 40 gigasamples per second (GSa/s) to 80 GSa/s, 1 to 4 measurement channels, internal hard drive, and a color touch screen greater than 29 cm but not more than 32 cm (provided for in subheading 9030.20.10.00).                          | Yes                              | Yes                                |
| 1242            | 4-[5-(3,5-Dichlorophenyl)-5-(trifluoromethyl)-4,5-dihydroisoxazol-3-yl]-2-methyl-N-[2-oxo-2-(2,2,2-trifluoroethylamino)ethyl]benzamide (CAS#864731-61-3) (Provided in subheading 2934.99.16)   | No                               | No                                 |
| 1246            | Product mixtures containing 1-[(2-chloro-1,3-thiazol-5-yl)methyl]-2-methyl-3-nitroguanidine (Clothianidin) (CAS No. 210880-92-5) (provided for in subheading 3808.91.50)   | No                               | No                                 |
| 1247            | ECM Coolers - Coolers for Electronic Control Modules designed for use in Diesel Engines of size range 5 Liters to 95 Liters. At Least 7 cm in Length and less than 94 cm in Length; At least 10 cm in Width and less than 70 cm in Width; At least 3 cm in Height and less than 95 cm in height (provided for in subheading 8419.89.95). | Yes                              | Yes                                |
| 1248            | Product mixtures containing Ethyl 4,5-dihydro-5,5-diphenyl-3-isoxazolecarboxylate (Isoxadifen-ethyl) (CAS No. 163520-33-0) and 2-[2-Chloro-4-mesyl-3-[(2,2,2-trifluoroethoxy)methyl]benzoyl]cyclohexane-1,3-dione (Tembotrione) (CAS No. 335104-84-2) (provided for in subheading 3808.93.15)  | No                               | No                                 |
| 1249            | Plastic strips made of rigid and flexible polyvinyl chloride, 24.77 cm (9.75 in) to 30 cm (11.81 in) in length and 1.35cm (0.53 in) to 1.87 cm (0.735 in) in width, designed to attach to the leading edge of the dust pan tray, valued no greater than \$0.090 each (provided for in subheading 3926.90.99)                             | No                               | No                                 |
| 1250            | Product mixtures containing 2-[(2RS)-2-(1-Chlorocyclopropyl)-3-(2-chlorophenyl)-2-hydroxypropyl]-2H-1,2,4-triazole-3(4H)-thione (Prothioconazole) (CAS No. 178928-70-6) (provided for in subheading 3808.92.15).   | No                               | No                                 |
| 1251            | Fuel Transfer Pumps - for use in Diesel Engines of size range 5 Liters to 95 Liters. At Least 2 cm in length and less than 163 cm in Length; At least 2 cm in Width and less than 127 cm in Width; At least 2 cm in Height and less than 95 cm in height (provided for in subheading 8413.30.90)   | No                               | No                                 |
| 1252            | Mixtures of N-[[[4,6-dimethoxy-2-pyrimidinyl]amino]carbonyl]-3-(ethylsulfonyl)-2-pyridinesulfonamide (Rimsulfuron) CAS No122931-48-0 and application adjuvants (provided for in  | No                               | No                                 |

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|                 | subheading 3808.93.15)  |                                  |                                    |
| 1253            | Polyester monofilament of 67 decitex or more, designed for insertion into brooms and brushes such that monofilament is cut to length and bound in bundles (provided for in subheading 5404.19.80)   | Yes                              | Yes                                |
| 1254            | Copper phthalocyanine ((Phthalocyanato(2-))-copper), not ready for use as pigment (PCN Blue Crude) (CAS No 147-14-8) (as per subheading 3204.17.20)   | No                               | No                                 |
| 1255            | 3-[(6-Chloro-3-pyridinyl)methyl]-1,3-thiazolidin-2-ylidenecyanamide (Thiacloprid) (CAS No. 111988-49-9) (provided for in subheading 2934.10.10)   | No                               | No                                 |
| 1256            | 2,5-Bis[(1,3-dioxobutyl)amino]benzenesulfonic acid (CAS No. 70185-87-4) (provided for in subheading 2924.29.71)   | No                               | No                                 |
| 1257            | 5-(tert-butyl)-2-methoxybenzaldehyde (CAS# 85943-26-6) (provided for in subheading 2912.49.26)  | No                               | No                                 |
| 1258            | 2-hydroperoxypropan-2-ylbenzene (CAS 80-15-9) and (provided for in HTS subheading 2909.60.20)   | No                               | No                                 |
| 1259            | Product mixtures containing Methyl 4-({[(3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl)carbonyl]amino)sulfonyl)-5-methylthiophene-3-carboxylate (Thien carbazole-methyl) (CAS No. 317815-83-1), Methyl 2-({[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl}amino)sulfonyl]-4-[(mesylamino)methyl]benzoate (Mesosulfuron-methyl) (CAS No. 208465-21-8) and Diethyl 1-(2,4-dichlorophenyl)-5-methyl-2-pyrazoline-3,5-dicarboxylate (Mefenpyr-diethyl) (CAS No. 135590-91-9) (provided for in subheading 3808.93.15) | No                               | No                                 |
| 1260            | High Pressure Connector - High Pressure Fuel Connector conduit to connect a fuel distribution pump and a fuel injector as part of Diesel Engines ranging from 5 Liters to 95 Liters, At Least 20 cm in length and less than 70 cm in Length; At least 3 cm in Width and less than 12 cm in Width; At least 3 cm in Height and less than 12 cm in Height (provided for in subheading 8409.99.91)   | No                               | No                                 |
| 1261            | 1-[5'-[(5S)-5-(3,5-dichloro-4-fluorophenyl)-5-(trifluoromethyl)-4,5-dihydro-1,2-oxazol-3-yl]-3'-H-spiro[azetidine-3,1'-[2]benzofuran]-1-yl]-2-methylsulfonyl ethanone-1-one (CAS No. 1398609-39-6) (provided for in subheading 2934.99.30)  | No                               | No                                 |
| 1263            | 2-Methoxy-5-methylaniline. CAS: 120-71-8. HTS: 2922.29.81.90  | No                               | No                                 |
| 1264            | C12-18 alkenes, polymers with 4-methyl-1-pentene (CAS Nos. 25155-83-3, 81229-87-0, and  | No                               | No                                 |

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|                 | 103908-22-1) (provided for in subheading 3902.90.00)  |                                  |                                    |
| 1265            | Benzoyl benzene carboperoxoate (CAS# 94-36-0) included in HTS subheading 2916.32.10.  | Yes                              | Yes                                |
| 1267            | Socks with uppers of neoprene that is 3.5mm thick and is covered on both surfaces with knitted nylon jersey fabric; such socks have an integrated fold down cuff of knitted nylon jersey fabric with a molded hook to connect to wading boot and prevent debris and gravel from getting inside wading boot, anatomically formed (provided for in subheading 6115.96.90) | No                               | No                                 |
| 1268            | Menadione sodium bisulfite- sodium;2-methyl-1,4-dioxo-3H-naphthalene-2-sulfonate (CAS No. 130-37-0) (provided in subheading 2914.70.40)   | No                               | No                                 |
| 1270            | Digital storage oscilloscope, having a bandwidth range of 33 GHz to 63 GHz, a sampling rate range of 80 gigasamples per second (GSa/s) to 160 GSa/s, 1 to 4 measurement channels, internal hard drive, and a color touch screen greater than 38 cm but not more than 41 cm (provided for in subheading 9030.20.10).   | Yes                              | Yes                                |
| 1271            | Pocket pouch with outer shell of woven fabric that is laminated to an inner layer of knit fabric, and features a zippered cargo pocket and other pockets to organize tippets and leaders with dual entry zippers; such pocket is designed to be zipped into fishing waders (provided for in subheading 6217.90.90)  | No                               | No                                 |
| 1273            | a,a,a-trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine (Trifluralin)  | No                               | No                                 |
| 1274            | Grass shears with swiveling heads or with rotating vertical and horizontal cutting blades of steel (provided for in subheading 8201.90.30)  | No                               | No                                 |
| 1275            | 4-amino-3,5,6-trichloro-2-pyridinecarboxylic acid(CAS #1918-02-1)(provided for in subheading 2933.39.25)  | No                               | No                                 |
| 1276            | 1-[[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl]-1H-1,2,4-triazole (Propiconazole) (CAS No.60207-90-1) (provided for in subheading 2934.99.12)  | No                               | No                                 |
| 1277            | Reactive Black 5 (CAS No. 17095-24-8) (provided for in subheading 3204.16.50)   | No                               | No                                 |
| 1278            | 74" 80/20 cotton/poly 5 oz,lbex white   | Yes                              | Yes                                |
| 1280            | 4,4'-Oxydianiline chemical, CAS number 101-80-4, HTS eight-digit subheading 2922.29.81  | No                               | No                                 |
| 1281            | Fishing rods, of fiberglass and carbon fiber, one-piece, valued \$5 or more but no more than \$50 (provided for in subheading 9507.10.0040)   | No                               | No                                 |

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| 1282            | Fishing combos with reels component valued over \$2.70 but not more than \$8.45, pre-spooled with fishing line, put up for retail sell as a complete kit valued no more than \$30 (provided for in 9507.30.40)   | No                               | No                                 |
| 1283            | Complete fishing tackle kits, with rod, pre-spooled reel, artificial baits, hooks, lures, weights, sinkers and plastic tackle box put up for retail sell in one package, valued over \$6 but not more than \$30 (provided for in subheading 9507.90.80)  | No                               | No                                 |
| 1284            | Fishing reels valued over \$8.45, with carbon drag washers (provided for in subheading 9507.30.60)   | Yes                              | Yes                                |
| 1285            | Men's full-fingered gloves, with a palm side of 80 percent goatskin leather, 16 percent nylon and 4 percent polyurethane; the backside of perforated leather; such gloves with an adjustable velcro strap closure at the wrist, designed for use in the sport of hunting, valued at \$20 or more per pair (provided for in subheading 4203.21.80)  | No                               | No                                 |
| 1286            | A men's full-fingered glove made of 100 percent polyester woven fabric coated with plastics, stuffed with synthetic microfiber for thermal insulation; such gloves have a muff attached to the back of the glove into which the opposite hand may be inserted, and are designed for use in the sport of hunting; sold as a single unit when put up for retail sale (provided for in subheading 6216.00.08)   | No                               | No                                 |
| 1287            | Full-fingered gloves with a palm side of leather and with a back side of a camouflage-printed knitted polyester fabric coated with plastics, stuffed with synthetic microfiber for thermal insulation; such gloves have a mitt of sewn to the back of the glove as a flap with leather tips for each finger and thumb to improve grip which can be used to cover the fingers for additional warmth, designed for use in the sport of hunting (provided for in subheading 4203.21.80) | No                               | No                                 |
| 1288            | Optical Reference Transmitter, having an electro-optical bandwidth range of 10 MHz to 33 GHz, having a 1310/1550nm single fiber laser transmitter, plus or minus 2 Volts maximum, 2 Volts peak to peak (2Vpp), one data in connector, one output connector, and a single mode fiber (SMF) optical interface (provided for in subheading 9013.80.90.00).  | No                               | No                                 |
| 1289            | EMI (electromagnetic interference) Receiver, having a frequency band range of 3 Hz up to 44 GHz, two RF inputs, LXI (LAN extension for instruments) standard, and a color display screen greater than 20 cm but not more than 23 cm (provided for in subheading 9030.84.00.00).  | No                               | No                                 |

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| 1290            | Benzoyl benzene carboperoxoate (CAS# 94-36-0) included in HTS subheading 2916.32.10.  | Yes                              | Yes                                |
| 1291            | Benzoyl benzene carboperoxoate (CAS# 94-36-0) included in HTS subheading 2916.32.10.  | Yes                              | Yes                                |
| 1292            | 74" width 100%cotton woven 4 oz white birdseye fabric   | Yes                              | Yes                                |
| 1293            | Plastic articles for the conveyance or packing of goods   | No                               | No                                 |
| 1294            | Cyclopentanone (CAS No. 120-92-3) (provided for in subheading 2914.29.50)   | No                               | No                                 |
| 1295            | 2-isobutyl-2-methyl-1,3-dioxolane-4-methanol (CAS No. 5660-53-7) (provided for in subheading 2932.99.70)  | No                               | No                                 |
| 1296            | 1,3-Isobenzofurandione, 5,5'-carbonylbis-, polymer with 2,4-diisocyanato-1-methylbenzene and 1,1'-methylenebis[4-isocyanatobenzene](CAS # 58698-66-1) (provided for in subheading 3911.90.90)   | No                               | No                                 |
| 1297            | 5210.29.10 74" width 4 oz (136gsm) 52%cotton/48% poly twill   | Yes                              | Yes                                |
| 1298            | 5512.11.0010 74" width 5.8oz(195gsm) 100% poly MJS  | Yes                              | Yes                                |
| 1299            | Coaxial Switch with 3 or 4-Ports, having a frequency range of DC up to 67 GHz, up to a 24 Volts DC drive, and a maximum power range of 1 to 2 Watts CW (continuous wave) (provided for in subheading 8536.50.90.65).  | Yes                              | Yes                                |
| 1300            | Footwear for men, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$25/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 10 inches (25.4 cm), designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6402.91.50`) | Yes                              | Yes                                |
| 1301            | 5210.21.31.4000 74"width 3oz(102gsm) woven 50/50 cotton/polyester T-130 dyed sheeting   | Yes                              | Yes                                |
| 1302            | Footwear for women, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$25/pair, whose height   | Yes                              | Yes                                |

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|                 | from the bottom of the outer sole to the top of the upper does not exceed 10 inches (25.4 cm), designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6402.91.50)   |                                  |                                    |
| 1303            | Hammocks, tents, cubes and the like of any textile material, with one or more attached straps of any textile material with a plastic or metal swivel clip at the end designed to be hung inside a cage, for small household pets other than dogs and cats (provided for in subheading 6307.90.98)  | Yes                              | Yes                                |
| 1305            | Footwear for other persons, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$16/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6402.91.50) | Yes                              | Yes                                |
| 1307            | Footwear for other persons, with outer soles and uppers of rubber or plastics (other than footwear described in subheading note 1) that is designed for outdoor activities, such as hiking shoes, trekking shoes, running shoes and trail running shoes which provides protection against water that is imparted by the use of a laminated textile fabric, with or without insulation, valued over \$16 per pair (provided for in subheading 6402.91.50)   | Yes                              | Yes                                |
| 1308            | Footwear for women, with outer soles and uppers of rubber or plastics (other than footwear described in subheading note 1) that is designed for outdoor activities, such as hiking shoes, trekking shoes, running shoes and trail running shoes, valued over \$25/pair, which provides protection against water that is imparted by the use of a laminated textile fabric, with or without insulation, whose height from the bottom is at least 6 inches (15.35cm) and does not exceed 10 inches (25.4cm) (provided for in subheading 6402.91.50)  | Yes                              | Yes                                |
| 1310            | Footwear for men, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be   | Yes                              | Yes                                |

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|                 | protective that is incomplete in its condition as imported), not covering the ankle or having a protective metal-toe cap, valued over \$25/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6402.99.33)   |                                  |                                    |
| 1311            | Footwear for men, with outer soles and uppers of rubber or plastics (other than footwear described in subheading note 1) that is designed for outdoor activities, such as hiking shoes, trekking shoes, running shoes and trail running shoes, valued over \$25/pair, which provides protection against water that is imparted by the use of a laminated textile fabric, with or without insulation, whose height from the bottom is at least 6 inches (15.35cm) and does not exceed 10 inches (25.4cm) (provided for in subheading 6402.91.50)  | Yes                              | Yes                                |
| 1312            | Footwear for women, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported),not covering the ankle or having a protective metal-toe cap, valued over \$25/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6402.99.33) | No                               | No                                 |
| 1313            | Electromechanical frozen drink makers with self-contained electric motor (provided for in subheading 8509.40.00)   | Yes                              | Yes                                |
| 1315            | LXI Data Acquisition / Switch Unit, having both a USB and LAN terminal using the LXI (LAN extension for instruments) standard, having a 3-slot mainframe in rear for plug-in modules, measures 11 different input signals, and has a built in DMM (digital multimeter) with 6 1/2 digits (22 bits) of resolution (provided for in subheading 9030.89.01.00).   | No                               | No                                 |
| 1316            | Footwear for men, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$27/pair, whose height from the bottom of   | Yes                              | Yes                                |

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|                 | the outer sole to the top of the upper does not exceed 10 inches (25.4 cm), designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot (provided for in subheading 6402.91.50)   |                                  |                                    |
| 1317            | Footwear for women, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 10 inches (25.4 cm) , designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot (provided for in subheading 6402.91.50) | Yes                              | Yes                                |
| 1318            | Footwear for other persons, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$18/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot (provided for in subheading 6402.91.50)  | Yes                              | Yes                                |
| 1319            | Footwear for other persons, with outer soles and uppers of rubber or plastics (other than footwear described in subheading note 1) that is designed for outdoor activities, such as hiking shoes, trekking shoes, running shoes and trail running shoes which provides protection against water where such protection is imparted by the use of a laminated textile and has openings in the   | Yes                              | Yes                                |



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|                 | bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot, valued over \$18/pair (provided for in subheading 6402.91.50)  |                                  |                                    |
| 1320            | 2,2'-(2-methylpropylidene)bis[4,6-dimethyl-phenol] (CAS 33145-10-7) (Provided for in subheading 2907.29.90)   | No                               | No                                 |
| 1321            | Footwear for women, with outer soles and uppers of rubber or plastics (other than footwear described in subheading note 1) that is designed for outdoor activities, such as hiking shoes, trekking shoes, running shoes and trail running shoes, valued over \$27/pair, which provides protection against water where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot, with or without insulation, whose height from the bottom is at least 6 inches (15.35cm) and does not exceed 10 inches (25.4cm) (provided for in subheading 6402.91.50) | Yes                              | Yes                                |
| 1322            | Footwear for men, with outer soles and uppers of rubber or plastics (other than footwear described in subheading note 1) that is designed for outdoor activities, such as hiking shoes, trekking shoes, running shoes and trail running shoes, valued over \$27/pair, which provides protection against water where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot, with or without insulation, whose height from the bottom is at least 6 inches (15.35cm) and does not exceed 10 inches (25.4cm) (provided for in subheading 6402.91.50)   | Yes                              | Yes                                |
| 1323            | 4,4'-Butylidenebis(3-methyl-6-tert-butylphenol) (CAS No. 85-60-9) (provided for in subheading 2907.29.90)   | No                               | No                                 |
| 1324            | 2,5-Bis(1,1-dimethylpropyl)-1,4-benzenediol (CAS no. 79-74-3) (provided for in subheading 2907.29.90)   | No                               | No                                 |
| 1325            | Footwear for men, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), not covering the ankle or having a  | Yes                              | Yes                                |

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|                 | protective metal-toe cap, valued over \$27/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot (provided for in subheading 6402.99.33)  |                                  |                                    |
| 1326            | 4,4'-Thiobis[2-(1,1-dimethylethyl)-5-methyl-phenol] (CAS no. 96-69-5) (provided for in subheading 2930.90.29)   | No                               | No                                 |
| 1327            | Pentaerythritol tetrakis (β-laurylthiopropionate) (CAS No. 29598-76-3) (provided for in subheading 2930.90.91)  | No                               | No                                 |
| 1328            | Footwear for women, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), not covering the ankle or having a protective metal-toe cap, valued over \$27/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot (provided for in subheading 6402.99.33) | No                               | No                                 |
| 1331            | Footwear for other persons, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), not covering the ankle or having a protective metal-toe cap, valued over \$18/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to permit moisture vapor transport from under the foot (provided                       | No                               | No                                 |

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|                 | for in subheading 6402.99.33)   |                                  |                                    |
| 1347            | Siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol acetate (CAS # 70914-12-4) (provided for in subheading 2931.90.90)  | No                               | No                                 |
| 1348            | Multimeters, without recording device, not intended to be hand-held, having either 4 1/2, 5 1/2, 6 1/2, 7 1/2, or 8 1/2 digit of measurement accuracy, with or without LXI (LAN extension for instruments) standard, and either a color or non-color single or dual display screen (provided for in subheading 9030.31.00.00).  | No                               | No                                 |
| 1349            | Zinc bis(2-thioxo-1(2H)-pyridinolate). CAS: 13463-41-7. HTS: 3808.99.70.00  | Yes                              | Yes                                |
| 1350            | 3-(3,4-dichlorophenyl)-1,1-dimethylurea (CAS#330-54-1) (provided for in subheading 2924.21.16)  | No                               | No                                 |
| 1351            | True RMS Multimeter, without recording device, intended to be hand-held, having either 3 1/2, 4, or 4 1/2 digit of measurement accuracy, and either a LCD or OLED display screen, provides basic measurements that may include DCV, ACV, DCI, ACI, 2 and/or 4 wire resistance, frequency, continuity, diode test, capacitance, temperature, dB, switch counter, harmonic ratio, pulse width, delay cycle, and/or 4-20mA % scale (provided for in subheading 9030.31.00.00). | No                               | No                                 |
| 1352            | 2H-3,1-Benzoxazine-2,4(1H)-dione. CAS: 118-48-9. HTS: 2934.99.44.00   | No                               | No                                 |
| 1353            | 2-phenoxyethanol (CAS#122-99-6), 3-(2-ethylhexoxy)propane-1,2-diol (CAS#70445-33-9) (provided for in subheading 3808.99.95)   | Yes                              | Yes                                |
| 1354            | Propionic acid, 2-(4-((5-chloro-3-fluoro-2-pyridynyl)oxy)phenoxy-2-propynyl ester (clodinafop-propargyl) (CAS No. 105512-06-9) (provided for in subheading 2933.39.25)  | No                               | No                                 |
| 1355            | PXI 6 1/2 digit Digital Multimeters (DMM), without recording device, not intended to be hand-held, having 6 1/2 digit of measurement accuracy, provides basic measurements that may include DCV, ACV, DCI, ACI, 2 and 4 wire resistance, frequency, period, capacitance, temperature, duty cycle, counter, and DC source (provided for in subheading 9030.31.00.00).  | No                               | No                                 |
| 1357            | 11-Aminoundecanoic acid (CAS No. 2432-99-7) (provided for in subheading 2922.49.40)   | No                               | No                                 |
| 1358            | Mixture of cobalt hydroxide (CAS No. 21041-93-0), cobalt 2-ethylhexanoate (CAS No. 136-52-7), calcium propionate (CAS No. 4075-81-4), calcium 2-ethylhexanoate (CAS No. 136-51-6), hydrotreated heavy naphtha (CAS No. 64742-48-9), tripropylene glycol (CAS No. 24800-44-0) and tripropylene glycol methyl ether (CAS No. 25498-49-1) (provided for in subheading 3211.00.00)  | Yes                              | No                                 |

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| 1359            | Chime melody rod assembly and parts thereof suitable for the production of grandfather clocks, wall clocks, and mantel clocks (provided for in subheading 9114.90.50)  | No                               | No                                 |
| 1360            | Clear or frosted columns certified by the importer as of extruded borosilicate glass; such columns measuring 2.54 cm or more, but not more than 30.48 cm in length, 2.54 cm or more but not more than 20.32 cm in diameter, with circular openings at the top and bottom, designed for use on portable non-electrical lanterns for outdoor use (provided for in subheading 9405.91.40) | No                               | No                                 |
| 1361            | Mechanical clock movement, complete and assembled, valued over \$5 each, suitable for the production of grandfather clocks, wall clocks, and mantel clocks (provided for in subheading 9109.90.60)   | No                               | No                                 |
| 1362            | Ethylene-2-norbornene random copolymer (CAS No. 26007-43-2), comprising 64% (+/- 3%) ethylene (CAS No. 74-85-1), having a glass transition temperature of 78C (+/- 4C), and containing not less than three percent polyethylene (CAS No. 9002-88-4) (provided for in subheading 3911.90.90).   | No                               | No                                 |
| 1363            | Carbonohydrazide, organic derivative of Hydrazine, not aromatically derived (CAS No. 479-18-7), (provided for in subheading 2829.00.50.00)   | No                               | No                                 |
| 1364            | Oxalaldehyde. CAS: 107-22-2. HTS: 2912.19.30.00  | No                               | No                                 |
| 1365            | Woven fabrics containing 85 percent or more by weight of vicuna hair (provided for in subheadings 5111.11.70)  | No                               | No                                 |
| 1366            | Electrothermic steam iron with detachable base, cordless (provided in subheading 8516.40.40)   | No                               | No                                 |
| 1367            | Preparations based on ethanediamide, N-(2-ethoxyphenyl)-N'-(4-isodecylphenyl)- (CAS No. 82493-14-9) (provided for in subheading 3824.90.28)  | No                               | No                                 |
| 1368            | Woven fabrics containing 85 percent or more by weight of vicuna hair (provided for in subheadings 5111.19.60)  | No                               | No                                 |
| 1370            | Direct Blue 71. CAS: 4399-55-7. HTS: 3204.14.50.00   | No                               | No                                 |
| 1371            | Electrothermic espresso maker for domestic purposes, with hydraulically activated shower head with automatic tamping and retraction functionality, and magnetic locking drawer style filter, without bayonet locking tabs (provided for in subheading 8516.71.00)  | No                               | No                                 |
| 1372            | Woven fabrics containing 85 percent or more by weight of vicuna hair (provided for in  | No                               | No                                 |

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|                 | subheadings 5112.11.60)   |                                  |                                    |
| 1373            | Electrothermic waffle maker with dual-sided plates that sit vertically and have deep grids divided into equal quarters in a circular shape mold and funnel on top, cased in stainless steel housing, a spout including fill mark level and has a release to open housing for waffle removal (provided for in subheading 8516.79.00)                     | Yes                              | Yes                                |
| 1374            | Woven fabrics containing 85 percent or more by weight of vicuna hair (provided for in subheadings 5112.19.95)   | No                               | No                                 |
| 1375            | Herbicides w/o inorganic substance, 3808.93.50  | Yes                              | Yes                                |
| 1377            | Electrothermic slow cooker with stainless steel or painted metal exterior , removable ceramic cooking pot, that can hold six quarts, with a glass lid; such slow cooker has five cooking functions including slow cook, brown and saute, steam, bake and roast, all of which are set by a digital control panel (provided for in subheading 8516.79.00) | No                               | No                                 |
| 1378            | Dosing Module Injector - Part of compression ignition engine after treatment system. At least 30 cm in length and not exceeding 50 cm in length, at least 30 cm in width, not exceeding 50 cm in width, at least 10 cm in height, not exceeding 30 cm in height as provided for in subheading (8481.80.90)  | No                               | No                                 |
| 1379            | Electrothermic slow cooker with stainless steel or painted metal exterior, removable ceramic cooking pot, that can hold six quarts, with a glass lid; such slow cooker has three cooking functions including bake, saute and slow cook, all of which are set by a digital control panel (provided for in subheading 8516.79.00)                         | No                               | No                                 |
| 1381            | Benzenesulfonyl chloride. CAS: 98-09-9. HTS: 2904.10.08.00  | No                               | No                                 |
| 1383            | 4-tert-butylphenethyl quinazolin-4-yl ether (Fenazaquin) (CAS no. 120928-09-8) (provided for in subheading 2933.99.17)  | No                               | No                                 |
| 1385            | Injector Fuel Supply Tubes for compression-ignition engines, at least 15 cm in length, not exceeding 70 cm in length, at least 1 cm in width, not exceeding 40 cm in width, at least 0.1 cm in height, not exceeding 6 cm in height. (provided for in subheading 8409.99.91)  | No                               | No                                 |
| 1387            | Electrothermic slow cooker with one primary removable ceramic cooking pot that can hold 3.5 quarts, with two removable ceramic cooking pots that can hold 1.5 quarts above the primary unit that are each attached to swing arms that can move left and right, all of which have an stainless   | No                               | No                                 |

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|                 | steel or painted metal exterior and separate knobs to individually control temperature (provided for in subheading 8516.79.00)  |                                  |                                    |
| 1389            | Methane Sulfonic Acid (CAS No. 75-75-2) (provided for in subheading 2904.10.50)<br>.....  | No                               | No                                 |
| 1390            | Ring Gears - Assembled on to the periphery of a Diesel Engine ranging between 5Liters and 95 Liters, with diameter at least 30 cm and not exceeding 200 cm, height at least 6 cm and height not exceeding 30 cm. (provided for in sub heading 8413.91.10)   | No                               | No                                 |
| 1391            | Mixtures of cyhalothrin (cyclopropanecarboxylic acid, 3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethyl-,cyano(3-phenoxyphenyl)methyl ester, [1.alpha.(S*),3.alpha.(Z)]-(.-.-)-(CAS No. 91465-08-6) and application adjuvants (provided for in subheading 3808.91.25)  | Yes                              | Yes                                |
| 1393            | Thio-ether based sulphur containing co-stabilizer for plastics (CAS No.2500-88-1)(provided for in subheading 2930.90.29).   | No                               | No                                 |
| 1395            | Acid Blue 80 - CAS # 4474-24-2 provided for in subheading 3204.12.50  | No                               | No                                 |
| 1397            | Artificial staple fibers, not carded, combed or otherwise processed for spinning, of viscose rayon measuring 1.67 or more but not over 2.00 decitex and having a fiber length each measuring 20 mm or more but not over 150 mm (provided for in subheading 5504.10.00)  | Yes                              | Yes                                |
| 1398            | Methane Sulfonyl Chloride (CAS No. 124-63-0) (provided for in subheading 2904.10.50)<br>.....   | No                               | No                                 |
| 1399            | Pigment Red 187 - CAS # 59487-23-9 provided for in subheading 3204.17.60  | Yes                              | Yes                                |
| 1400            | Artificial staple fibers, not carded, combed or otherwise processed for spinning, of viscose rayon measuring 0.90 or more but not over 1.30 decitex and having a fiber length each measuring 20 mm or more but not over 150 mm (provided for in subheading 5504.10.00)  | No                               | No                                 |
| 1401            | Woven fabric of spread glass yarn, not colored, of a width exceeding 94 cm and not more than 135 cm, plain weave, weighing 140 grams or less per square meter, of filaments measuring per single yarn more than 70 tex, but not more than 136 tes, with a dielectric constant (DK) less than 5.0 as measured at 1 GHz, in roll form (provided for in subheading 7019.52.40. | Yes                              | Yes                                |
| 1402            | Artificial staple fibers, not carded, combed or otherwise processed for spinning, of viscose rayon measuring 1.30 or more but not over 1.67 decitex and having a fiber length each measuring 20 mm or more but not over 150 mm (provided for in subheading 5504.10.00)  | Yes                              | Yes                                |

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| 1403            | Triammonium phosphate (CAS No. 68333-79-9) (provided for in subheading 2835.39.50)  | No                               | No                                 |
| 1404            | Artificial staple fibers, not carded, combed or otherwise processed for spinning, of viscose rayon measuring 1.00 or more but not over 2.00 decitex and having a fiber length each measuring 4 mm or more but not over 20 mm (provided for in subheading 5504.10.00)  | Yes                              | Yes                                |
| 1405            | Pigment Yellow 175 - CAS # 35636-63-6 provided for in subheading 3204.17.60   | Yes                              | Yes                                |
| 1406            | Artificial staple fibers, not carded, combed or otherwise processed for spinning, of viscose rayon measuring 0.5 or more but not over 1.0 decitex and having a fiber length each measuring 4 mm or more but not over 20 mm (provided for in subheading 5504.10.00)  | No                               | No                                 |
| 1407            | Men's stockingfoot of neoprene that is 4mm thick and covered on both sides with a knitted nylon fabric, whose height does exceed 20.53 cm (8 inches); such stockingfeet is formed anatomically and designed to attach to unfinished fishing wader bottoms (provided for in subheading 6210.40.55)   | No                               | No                                 |
| 1408            | PARA TOLUENE SULFONIC ACID  | No                               | No                                 |
| 1409            | Pigment Yellow 213 - CAS # 220198-21-0 provided for in subheading 3204.17.60  | Yes                              | Yes                                |
| 1410            | Litterboxes with a self-contained electric motor that is powered by an external adaptor that plugs into a wall socket electrical outlet and may have batteries for back-up, which rakes and/or disperses cat waste into a compartment after a certain amount of time has passed once the mechanism is triggered by cat entering the litterbox (provided for in subheading 8509.80.50) | No                               | No                                 |
| 1411            | 4,4'-Oxybis (benzoylchloride), CAS number 7158-32-9, HTS eight digit subheading 2918.99.43  | No                               | No                                 |
| 1412            | Fuel-injection pumps for compression-ignition engines, each pump weighing 60 kg or more and capable of generating a pressure greater than 1200 bar, such pump designed for use in a common rail fuel system (provided for in subheading 8413.30.10)   | No                               | No                                 |
| 1413            | Solvent Blue 104 - CAS # 116-75-6 provided for in subheading 3204.19.20   | No                               | No                                 |
| 1414            | Phosphinic acid, diethyl-, aluminum salt (CAS No.225789-38-8) with synergists and encapsulating agents(provided for in subheading 3824.90.92)   | No                               | No                                 |
| 1415            | woven fabric of spread glass yarn, not colored, of a width exceeding 94 cm and not more than 135 cm, plain weave, weighing 140 grams or less per square meter, of filaments measuring per single yarn more than 70 tex,, but not more than 136 tex, with a dielectric constant (DK) of 5.0 or more,   | Yes                              | Yes                                |

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|                 | but less than 8.0 as measured at 1 GHz, in roll form. (provided for in subheading 7019.52.40).   |                                  |                                    |
| 1416            | 1,2,4,5-Benzenetetracarboxylic anhydride , CAS number 89-32-7, HTS eight digit subheading 2917.39.70   | No                               | No                                 |
| 1417            | Disperse Blue 60. HTS: 3204.11.50.00   | No                               | No                                 |
| 1418            | Bis-(3-phthalyl anhydride) ether, CAS number 1823-59-2, HTS eight digit subheading 2918.99.43  | No                               | No                                 |
| 1419            | 3,3',4,4'-Biphenyltetracarboxylic dianhydride, CAS number 2420-87-3, HTS eight digit subheading 2917.39.30   | No                               | No                                 |
| 1420            | Trimethylhexamethylene Diamine   | No                               | No                                 |
| 1421            | 4,4'-(1,3-Phenylenedioxy)dianiline, CAS number 2479-46-1, HTS eight digit subheading 2922.29.61  | No                               | No                                 |
| 1422            | woven fabric of glass yarn, not colored, of a width exceeding 135 cm, plain weave, weighing 198 grams or more, but not more than 215 grams per square meter, of filaments measuring per single yarn not more than 70 tex, with a dielectric constant (DK) of more than 5.0, but not exceeding 8.0 as measured at 1 GHz, in roll form (provided subheading 7019.52.50). | Yes                              | Yes                                |
| 1423            | 1-Propene, polymer with ethane (CAS No. 9010-79-1) (provided for in subheading 3902.30.00)   | No                               | No                                 |
| 1425            | 3-Dodecyl-1-(2,2,6,6-tetramethyl-4-piperidinyl)-2,5-pyrrolidinedione (CAS No. 79720-19-7) (provided for in subheading 2933.39.61)  | No                               | No                                 |
| 1426            | 2,2'-Bis(trifluoromethyl)benzidine, CAS number 341-58-2, HTS eight digit subheading 2921.59.40   | No                               | No                                 |
| 1427            | 1-Acetyl-4-(3-dodecyl-2,5-dioxo-1-pyrrolidinyl)-2,2,6,6-tetramethylpiperidine(CAS No. 106917-31-1) (provided for in subheading 2933.39.61).  | No                               | No                                 |
| 1428            | 1-Phenyl-1,2-propanedione-2-(O-ethoxycarbonyl)oxime, CAS number 65894-76-0, HTS eight digit subheading 2914.39.90  | No                               | No                                 |
| 1429            | Mixture of Tetraacetylenediamine (TAED) with organic binders   | No                               | No                                 |
| 1430            | The padlocks are made of a base metal, of cylinder or pin tumbler construction, over 3.8 cm but not over 6.4 cm in width, the padlocks are specifically imported in bulk without a composite package. Raw locks are package for final retail sales in the United States. (Properly classified in subheading 8301.10.8000)  | No                               | No                                 |
| 1431            | Leather further prepared after tanning, of bovine animals, without hair on, fancy finished grain splits, as provided in subheading 4107.92.8000.   | Yes                              | Yes                                |



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| 1432            | Feeders with a self-contained electric motor that is powered by an external adapter that plugs into a wall socket, electrical outlet or batteries, which can be programmed to disperse various quantities of food at pre-set times for dogs and cats (provided for in subheading 8509.80.50)   | No                               | No                                 |
| 1433            | Used compression-ignition internal combustion piston engines to be installed in vehicles of subheading 8701.20 or heading 8704 (provided for in subheading 8408.20.20)   | No                               | No                                 |
| 1434            | Footwear for men with uppers of 7mm neoprene, injected with polyurethane on the exterior and covered with 100% polyester knit fabric on the interior, with rubber lug bottoms that laminated with cement to the upper, whose height does not exceed 35.56 cm (14 inches); such boots are waterproof, valued not over \$36/pair, and are designed to be permanently affixed to fishing waders (provided for in subheading 6402.91.50) 1 | No                               | No                                 |
| 1435            | Waterers with a self-contained electric motor that is powered by an external adapter that plugs into a wall socket, electrical outlet or batteries, which filters a continuously flowing water fountain or replenishes water when volume is below a certain fill level, for dogs and cats (provided for in subheading 8509.80.50)  | No                               | No                                 |
| 1436            | Feeders with a self-contained electric motor that is powered by batteries, with retaining clips or clamps to attach to a household aquarium, which can be programmed to disperse various quantities of food at pre-set times, for fish (provided for in subheading 8509.80.50)   | No                               | No                                 |
| 1437            | Plastic foliage and flowers, representing desert or underwater plants, inserted into a base or suction cup to allow secure placement in a household terrarium or aquarium; such articles are no taller than 20.32 cm in height (18 in), and assembled by binding with flexible materials such as wire, paper, textile materials or foil, or by gluing or by similar methods (provided for in subheading 6702.10.20)                    | No                               | No                                 |
| 1438            | Plastic foliage and flowers, representing desert or underwater plants, inserted into a base or suction cup to allow secure placement in a household terrarium or aquarium such articles are no taller than 20.32 cm in height (18 in), and not assembled by binding with flexible materials such as wire, paper, textile materials or foil, or by gluing or by similar methods (provided for in subheading 6702.10.40)                 | No                               | No                                 |
| 1439            | Men's full-fingered gloves with a palm side of leather and a backside of a woven 89-95% MMF and 5-11% elastomeric fabric that is coated with plastics; such gloves are stuffed with synthetic  | No                               | No                                 |

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|                 | microfiber for thermal insulation, have an elasticized wrist, and are valued at \$18 or more per pair (provided for in subheading 4203.29.3020)   |                                  |                                    |
| 1440            | Disperse Blue 77 (CAS No. 20241-76-3), 9,10-Anthracenedione, 1,8-dihydroxy-4-nitro-5-(phenylamino)- (provided for in 3204.11.50)  | No                               | No                                 |
| 1441            | Men's full-fingered gloves with a palm side of leather and a backside of a camouflage-printed woven 89-95% MMF and 5-11% elastomeric fabric that is coated with plastics; such gloves are stuffed with synthetic microfiber for thermal insulation, have an adjustable velcro strap closure, and are designed for use in the sport of hunting and valued at \$18 or more per pair (provided for in subheading 4203.21.80) | No                               | No                                 |
| 1442            | Disperse Blue 56 (CAS No. 68134-65-6), 9,10-Anthracenedione, 1,5(or 1,8)-diamino-2-bromo-4,8(or 4,5)-dihydroxy- (provided for in 3204.11.10)  | No                               | No                                 |
| 1443            | Solvent Blue 182 - CAS # 72152-54-6 provided for in subheading 3204.12.20   | No                               | No                                 |
| 1445            | 2-[1-(ethoxyimino)propyl]-3-hydroxy-5-(2,4,6-trimethylphenyl)-2-cyclohexen-1-one(tralkoxydim)(CAS # 87820-88-0)   | No                               | No                                 |
| 1447            | Used cast iron parts, advanced beyond cleaning (provided for in subheading 8409.91.99)  | No                               | No                                 |
| 1448            | polymer medical tubing  | Yes                              | Yes                                |
| 1449            | 2-pyridinecarboxylic acid, 4-amino-3,6-dichloro-(Aminopyralid)(CAS#150114-71-9)(provided for in subheading 2933.39.25)  | No                               | No                                 |
| 1450            | Sodium Thiosulfate Pentahydrate (CAS No.10102-17-7) (provided for in subheading 2832.30.110)  | No                               | No                                 |
| 1451            | Acid Yellow 23 - CAS # 1934-21-0 provided for in subheading 3204.12.50  | No                               | No                                 |
| 1452            | Used cast iron parts, advanced beyond cleaning (provided for in subheading 8409.99.91)  | No                               | No                                 |
| 1453            | Thiourea Dioxide (CAS No. 1758-73-2) (provided for in subheading 2930.90.49)  | No                               | No                                 |
| 1454            | Pigment Yellow 184 - CAS # 14059-33-7 provided for in subheading 3206.49.60   | No                               | No                                 |
| 1455            | Used fuel, lubricating or cooling medium pumps for internal combustion piston engines (provided for in subheading 8413.30.10 or 8413.30.90)   | No                               | No                                 |
| 1456            | Direct Blue 279. HTS: 3204.14.50.00   | No                               | No                                 |
| 1457            | Used fuel, lubricating or cooling medium pumps for internal combustion piston engines (provided for in subheading 8413.30.10 or 8413.30.90)   | No                               | No                                 |

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| 1458            | Product mixtures containing Methyl 4-(((3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl)carbonyl)amino)sulfonyl)-5-methylthiophene-3-carboxylate (Thien carbazole-methyl) (CAS No. 317815-83-1) and Methyl 4-iodo-2-[3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)ureidosulfonyl]benzoate, sodium salt (Iodosulfuron-methyl-sodium) (CAS No. 144550-36-7) (provided for in subheading 3808.93.15) | Yes                              | Yes                                |
| 1459            | Solubilized sulphur black 1. CAS: 1326-83-6. HTS: 3204.19.50.00  | No                               | No                                 |
| 1460            | Used regulator valves (provided for in subheading 8481.80.90)  | No                               | No                                 |
| 1461            | (2-chloroethyl)trimethylammonium chloride (CAS No. 999-81-5)(provided for in subheading 3808.93.50)  | No                               | No                                 |
| 1462            | Pigment Yellow 194 - CAS # 82199-12-0 provided for in subheading 3204.17.60  | Yes                              | Yes                                |
| 1464            | Dimethyl N,N'-([[(6S)-6H-indolo[1,2-c][1,3]benzoxazine-3,10-diyl]bis{1H-imidazole-5,2-diyl-(2S)-pyrrolidine-2,1-diyl}[(2S)-1-oxo-3-methylbutane-1,2-diyl]})biscarbamate (CAS#1370468-36-2) (Provided for in subheading 2934.99.30)   | No                               | No                                 |
| 1465            | [cyano-(3-phenoxyphenyl)methyl] (1R,3R)-3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane-1-carboxylate (CAS No.67375-30-8)(provided for in subheading 3808.91.30)  | No                               | No                                 |
| 1466            | Reduced vat blue 43 (CAS No. 85737-02-6) (provided for in subheading 3204.15.40)   | No                               | No                                 |
| 1468            | Resorcinol. CAS: 108-46-3. HTS: 2907.21.00.00  | Yes                              | Yes                                |
| 1469            | Used camshafts and crankshafts for diesel engines (provided for in subheading 8483.10.30)  | No                               | No                                 |
| 1470            | oxalic acid, dimethyl ester (CAS No. 553-90-2)(provided for in subheading 2917.11.00)  | No                               | No                                 |
| 1471            | Halosulfuron-methyl  | No                               | No                                 |
| 1472            | Used fixed ration speed changers (provided for in subheading 8483.40.50)   | No                               | No                                 |
| 1473            | Used electric starter motors for spark ignition or compression ignition internal combustion engines (provided for in subheading 8511.40.00)  | No                               | No                                 |
| 1474            | Pigment Red 185 - CAS # 51920-12-8 provided for in subheading 3204.17.04   | Yes                              | Yes                                |
| 1475            | Ultraviolet lamps without radio-frequency identification device filled with deuterium gas (provided for in subheading 8539.49.00), valued over \$300 each.   | No                               | No                                 |
| 1476            | Used generators (alternators) of a kind used in conjunction with spark ignition or compression ignition internal combustion engines (provided for in subheading 8511.50.00)  | No                               | No                                 |

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| 1477            | Other work footwear for women, with outer soles and uppers of rubber or plastics, other than house slippers and other than tennis shoes, basketball shoes, gym shoes, training shoes and the like (provided for in subheading 6402.99.31)                                    | Yes                              | Yes                                |
| 1478            | Reactive Red 180 - CAS # 72828-03-6 provided for in subheading 3204.16.50  | No                               | No                                 |
| 1479            | Tris[2-[[[2,4,8,10-tetra-tert-butyl]dibenzo[d,f][1,3,2]dioxaphosphin-6-yl]oxy]ethyl]amine(NAM:BI) (CAS No. 80410-33-9)(provided for in subheading 2922.19.60)  | No                               | No                                 |
| 1480            | Used gear boxes for the vehicles of subheading 8701.20 or heading 8704 (provided for in subheading 8708.40.11)   | No                               | No                                 |
| 1481            | CAS # 184719-87-7 provided for in subheading 3204.12.45  | No                               | No                                 |
| 1482            | 4-Amino-3-methylbenzenesulfonic acid. CAS: 98-33-9. HTS: 2921.43.90.90   | No                               | No                                 |
| 1483            | Pigment Red 168 - CAS # 4378-61-4 provided for in subheading 3204.17.90  | Yes                              | Yes                                |
| 1484            | Used gear boxes for vehicles of subheadings 8701.30.50 and 8701.90 (provided for in subheading 8708.40.50)   | No                               | No                                 |
| 1485            | Used parts for power trains (provided for in subheading 8708.99.68)  | No                               | No                                 |
| 1486            | Ultraviolet lamps with radio-frequency identification device filled with deuterium gas (provided for in subheading 8539.49.00), valued over \$300 each.  | No                               | No                                 |
| 1488            | N,N-Diethyl-1,3-propanediamine. CAS: 104-78-9. HTS: 2921.29.00.55  | No                               | No                                 |
| 1489            | Triazine derivative (CAS No. 247243-62-5)(provided for in subheading 3812.30.90)   | No                               | No                                 |
| 1490            | 1,1,3-Tris(2'-methyl-4'-hydroxy-5'-t-butylphenyl)butane (CAS no. 1843-03-4) (provided for in subheading 2907.29.90)  | No                               | No                                 |
| 1491            | alpha-Alkenes (C20 -C24) maleic anhydride-4-amino-2,2,6,6-tetramethylpiperidine, polymer (CAS No. 152261-33-1)(provided for in subheading 3902.90.00)  | No                               | No                                 |
| 1493            | Phenol, 4-methyl-, reaction products with dicyclopentadiene and isobutylene (CAS no. 68610-51-5) (provided for in subheading 3812.30.60)   | No                               | No                                 |
| 1494            | Shell and Tube Oil Coolers for compression-ignition engines at least 50 cm in length, not exceeding 180 cm in length, at least 10 cm in width, not exceeding 70 cm in width, at least 15 cm in height, not exceeding 70 cm in height (provided for in subheading 8419.89.95) | No                               | No                                 |
| 1495            | N(2)-tert-butyl-N(4)-ethyl-6-methylthio-1,3,5-triazine-2,4-diamine (terbutryn) (CAS No. 886-50-0)  | No                               | No                                 |

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|                 | (provided for in subheading 2933.69.60)  |                                  |                                    |
| 1496            | Bifenthrin   | No                               | No                                 |
| 1497            | 2,2'-Thiobis(6-Tert-Butyl-4-Methylphenol) (CAS No. 90-66-4) (as provided for in subheading 2930.90.29)   | No                               | No                                 |
| 1498            | Sleeping bag shells, unstuffed, of woven polyester taffeta fabric with 160 or more but not over 210 thread count, formed from 22 or more but not over 112 decitex yarns, such shells weighing 25 or more but not over 250 g/m <sup>2</sup> , measuring 152 cm or more but not over 305 cm in length, and having zipper closures, valued not over \$7 each (provided for in subheading 6307.90.98)  | Yes                              | Yes                                |
| 1499            | Crankshafts designed for use with compression-ignition engines of a cylinder capacity exceeding 19,000 cc, at least 200 cm in length, not exceeding 900 cm in length, at least 100 cm in width, not exceeding 200 cm in width, at least 50 cm in height, not exceeding 200 cm in height (provided for in subheading 8483.10.30)  | No                               | No                                 |
| 1500            | Sleeping bag carrying bags ("stuff sacks"), of woven polyester taffeta fabric with 160 or more but not over 210 thread count, formed from 22 or more but not over 112 decitex yarns, such bags or sacks each weighing 25 or more but not over 250 g/m <sup>2</sup> ; having a drawstring closure, measuring 77.5 cm or more but not over 127.7 cm in circumference, valued not over \$2 each, not presented with sleeping bags (provided for in subheading 4202.92.31) | Yes                              | Yes                                |
| 1501            | 1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol and hexanedioic acid (CAS No. 60961-73-1)(provided for in subheading 3907.99.50)   | No                               | No                                 |
| 1502            | Tote bags with outer surface of vegetable fibers, not cotton, with handles or straps, with partial or no top closure, with open central compartment, having at least one side exceeding 14 inches in length and gusset greater than 4 inches (provided for in subheading 4202.92.20)   | Yes                              | Yes                                |
| 1504            | Glycerol ester of dimerized gum (100 percent) rosin, catalyzed with sulfuric acid, softening point not less than 104° C, acid number 3 to 8, (CAS No. 68475- 37-6) (provided for in subheading 3806.30.00)   | No                               | No                                 |
| 1505            | Work footwear for women valued over \$2.50 per pair not covering the ankle, with outer soles of rubber, plastics, leather or composition leather and uppers of leather, incorporating a protective toe cap of materials other than metal   | No                               | No                                 |
| 1506            | Mixtures of 1-(2-methylcyclohexyl)-3-phenylurea (Siduron) (CAS No. 1982-49-6) and inert  | No                               | No                                 |

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|                 | ingredients (provided for in subheading 3808.93.15)  |                                  |                                    |
| 1508            | Staple fiber, not carded, combed or otherwise processed for spinning, of viscose rayon, measuring 3 to 5 decitex and having fiber length each measuring 60 mm or more but not over 150mm.  | Yes                              | Yes                                |
| 1509            | 4-[(E)-(4-Aminophenyl)diazenyl]benzenesulfonic acid. CAS: 104-23-4. HTS: 2927.00.50.00   | No                               | No                                 |
| 1510            | AMMONIUM POLYACRYLOYLDIMETHYLTAURATE/VP COPOLYMER (CASNo. 335383-60-3) as provided for in subheading 3906.90.50.   | No                               | No                                 |
| 1512            | Staple fiber, not carded, combed or otherwise processed for spinning, of viscose rayon, measuring 1 to 2 decitex, having a measured length of 35 but not over 40 mm  | Yes                              | Yes                                |
| 1513            | Gear box with 6 speeds and torque between 69 – 110 kg-m  | No                               | No                                 |
| 1514            | L-Tryptophan- (2S)-2-amino-3-(1H-indol-3-yl)propanoic acid (CAS No. 73-22-3) (provided for in subheading 2933.99.82)   | Yes                              | Yes                                |
| 1515            | Tote bags with outer surface of plastic sheeting, with handles or straps, with partial or no top closure, with open central compartment, having at least one side at least 13 inches in length and gusset greater than 4 inches (provided for in subheading 4202.92.450)   | Yes                              | Yes                                |
| 1516            | Nonadhesive rectangular and flat strips of regenerated cellulose, having a 20times dry weight absorption rate and >1daN/cm <sup>2</sup> tensile strength; where such sheets are imported dry and are 806mm in length, 82mm in width and 60mm in thickness (provided for in subheading 3921.14.00)                                      | No                               | No                                 |
| 1517            | 3,5,6-trichloro-2-pyridyloxyacetic acid (Triclopyr) (CAS No. 55335-06-3) (as provided for in subheading 2933.39.25)  | No                               | No                                 |
| 1518            | Nonadhesive rectangular and flat sheets of regenerated cellulose, having 22-27 times dry weight absorption rate and 0.9 - 1.5 daN/cm <sup>2</sup> tensile strength; where such sheets are imported dry and are 750mm - 885mm in length, 765mm - 885mm in width and 0.9mm - 1.9 mm in thickness (provided in for subheading 3921.14.00) | No                               | No                                 |
| 1519            | Thionyl chloride (CAS No. 7719-09-7) (provided for in subheading 2812.10.50)   | No                               | No                                 |
| 1520            | Optical fibers, polarization maintaining, single mode (provided for in subheading 9001.10.00xx)  | Yes                              | Yes                                |
| 1521            | 3,7-Dichloroquinoline-8-carboxylic acid (Quinclorac) (CAS No. 84087-01-4) (provided for in subheading 2933.49.30)  | No                               | No                                 |
| 1522            | Mixtures of 3-dodecyl-1,4-dihydro-1,4-dioxo-2-naphthyl acetate (CAS 57960-19-7) (Acequinocyl)  | No                               | No                                 |

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|                 | and application adjuvants (provided for in subheading 3808.91.25)  |                                  |                                    |
| 1523            | Sebacic Acid, granular, refined grade (provided for in subheading 2917.13.00)  | No                               | No                                 |
| 1524            | 1,3,5-Triazine-2,4,6-triamine,N,N''-1,3-ethanediylbis[N-[3-[[4,6-bis[butyl(1,2,2,6,6-pentamethyl-4-piperidiny]amino]-1,3,5-triazin-2-yl]amino]propyl-N',N''-dibutyl-N',N''-bis(1,2,2,6,6-pentamethyl-4-piperidiny)]-(CAS No. 106990-43-6)(provided for in subheading 2933.69.60)                         | Yes                              | Yes                                |
| 1526            | Melamine 99.8% powder (CAS No. 108-78-1), ground to an average particle size of less than 22 microns (provided for in subheading 2933.61.00).  | Yes                              | Yes                                |
| 1527            | Sebacic Acid, granular, not refined grade (provided for in subheading 2917.13.00)  | No                               | No                                 |
| 1528            | Magnesium aluminum hydroxide carbonate (synthetic hydrotalcite) (CAS No. 11097-59-9) (provided for in subheading 2842.90.90); and magnesium aluminum hydroxidecarbonate (synthetic hydrotalcite) (CAS No. 11097-59-9) coated with stearic acid (CAS No. 57-11-4) (provided for in subheading 3812.30.90) | No                               | No                                 |
| 1530            | N-(trichloromethylthio)cyclohex-4-ene-1,2-dicarboximide formulated (Captan) (CAS no. 133-06-2) (provided for in subheading 3808.92.30)   | Yes                              | Yes                                |
| 1531            | 5,6-dihydro-2-methyl-N-phenyl-1,4-oxathiin-3-carboxamide (Carboxin) (CAS no. 5234-68-4) (provided for in subheading 2934.99.12)  | No                               | No                                 |
| 1533            | Cocoa powder, not containing added sugar or other sweetening matter (provided for in subheading 1805.00.00)  | No                               | No                                 |
| 1536            | Manual Door Closers made of base metal with adjustable latch speed tension to suit individual needs. Each designed with side mount activation button which reduces user damage during activation. (Properly classified in subheading 8302.41.3000)   | No                               | No                                 |
| 1537            | Basic Red 1:1 dye powder. CAS No. 3068-39-1. HTS number 3204.13.80. CIN 45161  | No                               | No                                 |
| 1539            | C9-C15 Perfluorocarbon Amines (CAS No. 86058-42-1) (provided for in subheading 2921.19.60)   | No                               | No                                 |
| 1540            | 2,2'-(1,2-Ethenediyl)bis(5-aminobenzenesulfonic acid). Also called 4,4'-Diamino-2,2'-stilbenedisulphonic acid. CAS: 81-11-8. HTS: 2921.59.20.00  | No                               | No                                 |
| 1542            | C1-C3 Perfluoroalkyl Perfluoromorpholine (CAS No. 86058-42-1) (provided for in subheading 2934.99.90)  | No                               | No                                 |
| 1543            | Cyanuric chloride (CAS No. 108-77-0) (provided for in subheading 2933.69.60)   | No                               | No                                 |

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| 1544            | Mixtures of C5-C18 perfluorocarbon alkanes, perfluorocarbon amines, and/or perfluorocarbon ethers (CAS No.86508-42-1) (provided for in subheading 3824.90.92)  | No                               | No                                 |
| 1545            | LED Motion activated security lantern kit, made of base metal, antique bronze finish with frosted glass with an integrated photocell and motion sensor, and a wall mounting bracket. The sensor automatically turns on the floodlight when it detects movement up to a 180 degree zone. The lamps are for exterior lighting to provide lighting for the homeowners that feature a powerful LED, the LED is a permanent part of the lantern. (Properly classified in subheading 9405.40.60) | Yes                              | No                                 |
| 1546            | Backpacks or totes, with an outer surface of man-made fiber textile material, specially designed for carrying dolls and containing straps, sleeves, netting, or other restraints specifically designed to hold the doll in place, incorporating one or more exterior windows through which the doll can be viewed (provided for in subheading 4202.92.31)  | No                               | No                                 |
| 1548            | Mixtures of S-(2,3,3-trichloroallyl)di-isopropylthiocarbamate (Triallate) (CAS No. 2303-17-5) (provided for in subheading 3808.93.50)  | No                               | No                                 |
| 1549            | Backpacks or totes, with an outer surface of man-made fiber textile material, specially designed for carrying dolls and containing straps, sleeves, netting or other restraints specifically designed to hold the doll in place, not incorporating one or more exterior windows through which the doll can be viewed (provided for in subheading 4202.92.31)   | No                               | No                                 |
| 1550            | Doll diaper bags, with an outer surface of cotton textile material, not to exceed 25 centimeters (9.8 inches) in width, 22 centimeters (8.7 inches) in height exclusive of handles, and 10 centimeters (4.0 inches) in depth, designed to hold and carry doll diapers and other doll-related accessories and having an attached flap designed to serve as a diaper changing mat for dolls (provided for in subheading 4202.92.15)  | No                               | No                                 |
| 1551            | (E,E)-(±)-2-[1[[[(3-chloro-2-propenyl)oxy]imino]propyl]-5- [2-(ethylthio)propyl]-3-hydroxy-2-cyclohexen-1-one (CAS No. 99129-21-2) (Clethodim) (provided for in subheading 2924.29.95)   | No                               | No                                 |
| 1552            | butanedioic acid mono(2,2-dimethylhydrazide) (CAS no. 1596-84-5) (Daminozide) (provided for in subheading 2928.00.50)  | No                               | No                                 |
| 1553            | 1-Dodecylguanidine acetate (CAS No. 2439-10-3) (Dodine) (provided for in 2925.19.91)   | No                               | No                                 |
| 1554            | 5-ethoxy-3-(trichloromethyl)-1,2,4-thiadiazole (CAS no. 2593-15-9) (Etridiazole) (provided for in subheading 2934.99.90)   | No                               | No                                 |



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| 1555            | Mixtures containing N-(2,3-dichloro-4-hydroxyphenyl)-1-methylcyclohexanecarboxamide (126833-17-8) (Fenhexamid) and application adjuvants (provided for in subheading 3808.92.15)   | No                               | No                                 |
| 1556            | N-(2,3-dichloro-4-hydroxyphenyl)-1-methylcyclohexanecarboxamide (CAS no. 126833-17-8) (Fenhexamid) (provided for in subheading 2924.29.47)   | No                               | No                                 |
| 1557            | Cat structures of wood, covered with carpet; such structure consists of a base board with at least one but no more than four posts affixed when fully assembled, which support multi-tiered levels (provided for in subheading 4421.90.97)   | Yes                              | Yes                                |
| 1558            | Disperse Blue 284 (CAS No. 42783-06-2), Ethanol, 2,2'-[[4-[2-(3,5-dinitro-2-thienyl)diazenyl]phenyl]imino]bis-, 1,1'-diacetate (provided for in 3204.11.10)  | No                               | No                                 |
| 1559            | [(4,5-dihydro-3-methoxy-4-methyl-5-oxo-1H-1,2,4-triazol-1-yl)carbonyl]{{2-(trifluoromethoxy)phenyl}sulfonyl}azanide (CAS no. 181274-17-9) (Flucarbazono-sodium) (provided for in subheading 2935.00.75)  | No                               | No                                 |
| 1560            | Mixtures containing 2-chloro-N-[2,6-dinitro-4-(trifluoromethyl)phenyl]-N-ethyl-6-fluorobenzenemethanamine 2,6-dinitro-p-toluidine (CAS no. 62924-70-3) (Flumetralin) and application adjuvants) (provided for in subheading 3808.93.15)  | Yes                              | Yes                                |
| 1561            | Ethyl Benzyl Aniline Sulfonic Acid (CAS No. 101-11-1), Benzenesulfonic acid, 3-[(ethylphenylamino)methyl]- (provided for in 2921.42.90)  | No                               | No                                 |
| 1562            | Glass tank, entirely enclosed on bottom and sides, with an open top designed for lid attachment, whether or not containing aquarium, terrarium and other accessories; such tanks are for household use and are intended to house fish, reptiles or other small pets including but not limited to chinchilla, hamsters, rats, mice, guinea pigs and gerbils (provided for in subheading 7103.99.90) | Yes                              | Yes                                |
| 1563            | Footwear for men, valued over \$24/pair, covering the ankle but not covering the knee, with outer soles of rubber or plastics and uppers of textile materials (provided for in subheading 6404.19.90)  | Yes                              | Yes                                |
| 1564            | $\alpha$ -(2-fluorophenyl)- $\alpha$ -(4-fluorophenyl)-1H-1,2,4-triazole-1-ethanol (CAS no. 76674-21-0) (Flutriafol) (provided for in subheading 2933.99.22)   | No                               | No                                 |
| 1565            | Ortho Sulfo Benzaldehyde, sodium salt (CAS No. 1008-72-6), Benzenesulfonic acid, 2-formyl-, sodium salt (1:1) (provided for in 2913.00.40)   | No                               | No                                 |
| 1566            | Outdoor table tennis tables, having table tops constructed of aluminum-clad particle board, with   | Yes                              | Yes                                |

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|                 | undersides covered with stamped and corrugated aluminum and edges sealed by a frame of square aluminum tubing (provided for in subheading 9506.40.00)   |                                  |                                    |
| 1567            | 2-[(4-Chlorophenyl)methyl]-5-(1-methylethyl)-1-(1H-1,2,4- triazol-1-ylmethyl) cyclopentanol (Ipconazole) (CAS No. 125225-28-7) (provided for in subheading 2933.99.22)  | No                               | No                                 |
| 1568            | Para Cresidine-2 sulfonic acid (CAS No. 6471-78-9), Benzenesulfonic acid, 4-amino-5-methoxy-2-methyl- (provided for in 2922.29.81)  | No                               | No                                 |
| 1569            | 3-O-[2-amino-4-[(carboxyiminomethyl)amino]-2,3,4,6-tetra-deoxy- $\alpha$ -D-arabino-hexopyranosyl]-D-chiro-inositol (CAS no. 19408-46-9) (Kasugamycin) (provided for in subheading 2932.99.90)  | No                               | No                                 |
| 1570            | Footwear for men with uppers of which over 50 percent of the external surface is 1.4 mm polyurethane, not covering the ankle, with cemented outer soles of which over 50 percent of the external surface is felt, required for normal use, including durability and strength, valued \$20 or over (provided for in subheading 6405.90.90) | No                               | No                                 |
| 1571            | Mixtures containing 3-O-[2-amino-4-[(carboxyiminomethyl)amino]-2,3,4,6-tetra-deoxy- $\alpha$ -D-arabino-hexopyranosyl]-D-chiro-inositol (CAS no. 19408-46-9) (Kasugamycin) and application adjuvants (provided for in subheading 3808.92.50)  | No                               | No                                 |
| 1572            | Acid Potassium Salt (CAS No. 833-66-9), 2-naphthalenesulfonic acid, 6-Hydroxy-, potassium salt (1:1) (provided for in 2908.99.15)   | No                               | No                                 |
| 1573            | Work footwear for men, with outer soles and uppers of rubber or plastics, other than house slippers and other than tennis shoes, basketball shoes, gym shoes, training shoes and the like (provided for in subheading 6402.99.31)   | Yes                              | Yes                                |
| 1574            | Polyethylene micro-tubes, having an approximate interior diameter of 0.01 mm and wall thickness of 0.05 mm  | No                               | No                                 |
| 1575            | prop-2ynyl N-butylcarbamate (CAS 76114-73-3) provided for in subheading 2924.19.80  | No                               | No                                 |
| 1576            | N-n-Butyl-1,2-Benzisothiazolin-3-one CAS 4299-07-04 provided for in subheading 2934.99.12   | No                               | No                                 |
| 1577            | High tenacity single multifilament yarn of viscose rayon with a decitex equal to or greater than 1000 (other than sewing thread), having 98 z-twists/m, with a tenacity over 27 cN/tex, not put up for retail sale (provided for in subheading 5403.10.30)  | No                               | No                                 |
| 1578            | copper 1-oxidopyridine-2-thione CAS 14915-37-8 provided for in subheading 2933.39.27  | No                               | No                                 |

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| 1579            | Pyridine, Alkyl derivatives CAS 68391-11-7 as provided for in subheading 3824.90.28  | No                               | No                                 |
| 1580            | Cab chassis with fully-electric, battery-powered engine, G.V.W. exceeding 5 metric tons but not exceeding 20 metric tons (provided for in subheading 8704.90.00)   | No                               | No                                 |
| 1581            | 1,2-dihydro-3,6-pyridazinedione (CAS no. 123-33-1) (Maleic Hydrazide) (provided for in subheading 2933.99.97)  | Yes                              | Yes                                |
| 1582            | 4-Methoxy-2-methyldiphenylamine (CAS No. 41317-15-1) (provided for in subheading 2922.29.61)   | No                               | No                                 |
| 1583            | Zinc 5-[[2-amino-5-0-(aminocarbonyl)-2-deoxy-L-xylonoyl]amino]-1-(5- carboxy-3,4-dihydro-2,4-dioxo-1(2H)-pyrimidinyl)-1,5-dideoxy-B-Dallofuranuronate formulated (CAS No. 11113-80-7) (Polyoxin D) (provided for in subheading 3808.92.50)                             | No                               | No                                 |
| 1584            | 2-Methyl-5-nitrobenzenesulfonic acid (CAS No. 121-03-9)(provided for in subheading 2904.90.20)   | No                               | No                                 |
| 1585            | Mixtures of propyl 3-(dimethylamino)propylcarbamate monohydrochloride (Propamocarb hydrochloride) (CAS No. 25606-41-1) and application adjuvants (provided for in subheading 3808.92.50)   | No                               | No                                 |
| 1586            | Used automatic regulating and controlling instruments, appliances and machines (provided for in subheading 9032.89.60)   | No                               | No                                 |
| 1588            | "N-(phosphonomethyl)iminodiacetic acid (PMIDA) (CAS No. 5994-61-6) (provided for in subheading 2931.90.90) "   | Yes                              | Yes                                |
| 1589            | 2-(4-Tert-butylphenoxy)cyclohexylprop-2-ynyl sulfite (Propargite) (CAS No. 2312-35-8) (provided for in subheading 2920.90.10)  | No                               | No                                 |
| 1590            | N-cyclopropyl-1,3,5-triazine-2,4,6-triamine (Cyromazine) (CAS No. 66215-27-8) (provided for in subheading 2933.69.60)  | No                               | No                                 |
| 1591            | Zirconium Basic Carbonate. CAS: 57219-64-4. HTS: 2836.99.50.00   | No                               | No                                 |
| 1592            | 2-(4-thiazolyl)-1H-benzimidazole (Thiabendazole) (CAS No. 148-79-8) (provided for in subheading 2934.10.20)  | No                               | No                                 |
| 1593            | Engine Oil Coolers for compression-ignition engines, at least 20 cm in length, not exceeding 120 cm in length, at least 15 cm in width, not exceeding 100 cm in width, at least 5 cm in height, not exceeding 120 cm in height (provided for in subheading 8419.89.95) | Yes                              | Yes                                |

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| 1594            | 4'-Methoxy-2,2',4-trimethyl diphenylamine (CAS No. 41374-20-3) (provided for in subheading 2922.29.61)   | No  | No  |
| 1595            | Mixture of aliphatic amine derivative and butan-1-ol (CAS No. 71-36-3) (provided for in subheading 2920.90.50)   | Insufficient petition information for a determination | Insufficient petition information for a determination |
| 1596            | Mixtures containing 2-[4-(1,1-dimethylethyl)phenoxy]cyclohexyl 2-propyn-1-yl sulfite (CAS no. 2312-35-8) (Propargite) and application adjuvants (as provided for in subheading 3808.99.95)             | No  | No  |
| 1597            | (R)- $\alpha$ -cyano-3-phenoxybenzyl (1S,3S)-3-(2,2-dichlorovinyl)-2,2 dimethylcyclopropanecarboxylate (Alpha-Cypermethrin Technical) (CAS No. 67375-30-8) (provided for in subheading 2926.30.30)     | No  | No  |
| 1598            | t-butyl cumyl peroxide (CAS No. 3457-61-2) (provided for in subheading 2909.60.2000)<br>.....  | Yes   | No  |
| 1599            | Copper phthalocyanine ((Phthalocyanato(2-))-copper), not ready for use as pigment (PCN Blue Crude) (CAS No 147-14-8) (as per subheading 3204.17.20)  | No  | No  |
| 1600            | Sprout Nip   | No  | No  |
| 1601            | 1-[2-(2,4-dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)- propyl]-1H-1,2,4-triazole (Tetraconazole) (CAS No. 112281-77-3) (provided for in subheading 2933.99.22)                                       | No  | No  |
| 1602            | 2-[4-(Diethylamino)-2-hydroxybenzoyl] benzoic acid (CAS No. 5809-23-4) (provided for in subheading 2922.50.40)   | No  | No  |
| 1603            | Basic Violet 11:1 dye powder. HTS number 3204.13.80. CAS No. 39393-39-0. CIN 45174   | No  | No  |
| 1604            | mixtures of 1-[2-(2,4-dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)propyl]-1H-1,2,4-triazole (CAS No. 112281-77-3) (Tetraconazole) and application adjuvants (provided for in subheading 3808.91.50)   | Yes   | Yes   |
| 1605            | Partially polymerized (dimerized) rosin, catalyzed with sulfuric acid, softening point not less than 92° C, acid number not less than 140 (CAS No. 65997-05-9) (provided for in subheading 3806.90.00) | No  | No  |
| 1606            | Optical attenuator designed to reduce the power level of an optical signal, either in free space or  | No  | No  |

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|                 | in an optical fiber, such instruments or apparatus specifically designed for telecommunications (provided for in subheading 9013.80.90)  |                                  |                                    |
| 1607            | Tetramethylthiuram disulfide (Thiram) (CAS No. 137-26-8) (provided for in subheading 2930.30.60)   | No                               | No                                 |
| 1608            | (2-Methyl[1,1'-biphenyl]-3-yl)methyl-3-(2-chloro-3,3,3-trifluoro-1-propenyl)-2,2-dimethylcyclopropanecarboxylate (Bifenthrin) (CAS No. 82657-04-3) (provided for in subheading 2916.20.50)   | No                               | No                                 |
| 1609            | Mixtures of S-(2,3,3-trichloroallyl)di-isopropylthiocarbamate (Triallate) (CAS No. 2303-17-5) and $\alpha,\alpha,\alpha$ -trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine (Trifluralin) (CAS No. 1582-09-8) (provided for in subheading 3808.93.50)   | No                               | No                                 |
| 1610            | Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, non-pigmented (ecru), crimped, with a decitex between 1.98 and 2.42 and fiber length between 48 and 60 mm (provided for in subheading 5503.30.00) | No                               | No                                 |
| 1611            | 2,5-Dimethyl-2,5-di(tert-butylperoxy)hexane (CAS No. 78-63-7) (provided for in subheading 2909.60.50).....   | Yes                              | No                                 |
| 1614            | S,S-di-sec-butyl O-ethyl phosphorodithioate (Cadusafos) (CAS No 95465-99-9) (provided for in subheading 2930.90.43)  | No                               | No                                 |
| 1615            | Polyvinyl alcohol. CAS: 9002-89-5. HTS: 3905.30.00.00  | Yes                              | Yes                                |
| 1616            | Oxygen-function amino-compounds; Amino-phenol, other than those containing more than one kind of oxygen function, their ethers and esters; salts thereof; Other; HTS 2922.29.10.00; CAS# 95-84-1   | No                               | No                                 |
| 1617            | 1,3-Diphenylguanidine. CAS: 102-06-7. HTS: 2925.29.60.00   | No                               | No                                 |
| 1618            | CIPC Technical   | No                               | No                                 |
| 1619            | Footwear not covering the ankle for men or women with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials valued over \$12/pair, incorporating a protective toe cap of materials other than metal  | No                               | No                                 |
| 1620            | Acid Black 194. CAS: 61931-02-0. HTS: 3204.12.20.00  | No                               | No                                 |

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| 1621            | Machinery for molding, assembling, or otherwise forming uncured, unvulcanized rubber (green tire) to be used in production of new, pneumatic tires designed in all sizes for motor cars (subheadings 4011.10.10 & 4011.10.50), buses and trucks (subheadings 4011.20.10, 4011.20.50), motorcycles (subheading 4011.40.00), and agricultural, forestry, construction or industrial vehicles (subheadings 4011.61.00, 4011.62.00, 4011.63.00, 4011.69.00, 4011.92.00, 4011.93.40, 4011.93.80, 4011.94.40, 4011.94.80, 4011.99.45, 4011.99.85)  | No                               | No                                 |
| 1622            | Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 40 and 47.5 mm, certified by the importer as having a solar reflectance index less than 10 (provided for in subheading 5503.30.00)  | No                               | No                                 |
| 1623            | Golf shoes for men, youths and boys with outer soles of rubber/plastics/leather or composition leather and uppers of leather (except pigskin uppers), not welt, that have spikes, sprigs, cleats, stops, clips, bars or the like, intended to enhance traction and grip, the foregoing designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease, or chemicals or cold or inclement weather, where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole or covered openings in the upper above the sole, or a combination thereof, designed to vent moisture (provided for in subheading 6402.19.30) | No                               | No                                 |
| 1624            | 1-methyl-3-phenyl-5-[3-(trifluoromethyl)phenyl]-4(1H)-pyridinone (Fluridone) (CAS No. 59756-60-4) (provided for in subheading 2933.39.25)  | No                               | No                                 |
| 1625            | High Silicon Molybdenum Exhaust Manifolds for use in compression-ignited diesel engines with cylinder capacity of at least 2300cc and not exceeding 20000 cc, at least 80 cm length not exceeding 200 cm length, at least 10 cm width not exceeding 200 cm width, at least 10 cm height, not exceeding 200 cm height (provided for in subheading 8409.99.91)   | No                               | No                                 |
| 1626            | 3,6-Anhydro-1-O-octanoylhexitol (Sorbitan Caprylate) - CAS No. 60177-36-8 as provided for in subheading 2932.19.50.  | No                               | No                                 |
| 1627            | Dodine   | No                               | No                                 |
| 1628            | Manual hand tools comprised of a metal feed mechanism housed in a plastic casing with means of accepting and inserting plastic clip fasteners by way of an interchangeable hollow needle delivery  | No                               | No                                 |

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|                 | system (provided for in subheading 8205.59.80)   |                                  |                                    |
| 1629            | Carboxylic acids with aldehyde or ketone function but without other oxygen function, their anhydrides, halides, peroxides, peroxyacids and their derivatives; Aromatic; Other; Other; HTS 2918.30.30.00; CAS# 85-52-9  | No                               | No                                 |
| 1630            | Fuel Shutoff Solenoids for compression-ignition diesel engines with cylinder capacity ranging between 2000cc and 20000cc, at least 5 cm in length, not exceeding 800 cm in length, at least 3 cm in width, not exceeding 500 cm in width, at least 3 cm in height, not exceeding 200 cm in height (provided for in subheading 8481.80.90)  | No                               | No                                 |
| 1631            | Polyvinyl alcohol, partly saponified. CAS: 25213-24-5. HTS: 3905.30.00.00  | Yes                              | Yes                                |
| 1632            | Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 40 and 47.5 mm, certified by the importer as having a solar reflectance index between 10 and 30 (provided for in subheading 5503.30.00)   | No                               | No                                 |
| 1633            | Scissors for pets grooming imported with attached labeling or put up for retail sale as goods designed to cut pet hair (provided for in subheading 8213.00.90)   | No                               | No                                 |
| 1634            | 1,5 Dichloro-Anthraquinone powder  | No                               | No                                 |
| 1635            | Extruders used in production of new, pneumatic tires designed in all sizes for motor cars (subheadings 4011.10.10 & 4011.10.50), buses and trucks (subheadings 4011.20.10 & 4011.20.50), motorcycles (subheading 4011.40.00), and agricultural, forestry, constructions or industrial vehicles (subheadings 4011.61.00, 4011.62.00, 4011.63.00, 4011.69.00, 4011.92.00, 4011.93.40, 4011.93.80, 4011.94.40, 4011.94.80, 4011.99.45 & 4011.99.85) | Yes                              | Yes                                |
| 1636            | Flexplates designed for use in compression-ignition engines ranging from 6000 cc to 20000 cc measuring at least 5 cm in length, not exceeding 150 cm in length, at least 22 cm in width, not exceeding 150 cm in width, at least 2 cm in height, not exceeding 150 cm in height (provided for in subheading 8483.50.90)  | No                               | No                                 |
| 1637            | 4, sulfo, 1-8 naphthalic anhydride potassium salt  | No                               | No                                 |
| 1638            | Tin (IV) Oxide; also known as tin dioxide and stannic oxide, SnO <sub>2</sub> ; powder form (CAS# 18282-10-5; IUPAC Name: dioxotin) (provided for in subheading 2825.90.20.00)   | Yes                              | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|--|----------------------------------|------------------------------------|
| 1639            | Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 40 and 47.5 mm, certified by the importer as having a solar reflectance index greater than 30 (provided for in subheading 5503.30.00)   | No                               | No                                 |
| 1640            | Flexplates designed for use in compression ignition engines with cylinder capacity ranging between 1000 cc to 5900 cc, measuring at least 35 cm in length, not exceeding 50 cm in length, at least 35 cm in width, not exceeding 50 cm in width, 2 cm in height, not exceeding 10 cm in height (provided for in subheading 8483.60.80)   | No                               | No                                 |
| 1642            | Tote bags with outer surface of leather, composition leather, or patent leather, with partial or no top closure, with handles or straps, with open central compartment, having at least one side at least 13 inches in length and gusset greater than 4 inches (provided for in subheading 4202.91.00)   | Yes                              | Yes                                |
| 1643            | Hydroxylamine sulfate  | No                               | No                                 |
| 1644            | Blower sub-assemblies consisting of an electric A/C or D/C motor with an output wattage over 18.5 W, but not exceeding 38.5 W, a metal or plastic blower wheel and a base plate, designed to be incorporated in ceiling fans for permanent installation of subheading 8414.51.30 or in heating units combining a heater, fan, and lights for permanent installation, of subheading 8516.29.00 (provided for in subheading 8414.59.65)  | No                               | No                                 |
| 1645            | 3,4 Diamino-Benzoic acid powder  | No                               | No                                 |
| 1646            | Parts used exclusively for Extruders classified under HTS Subheading 8477.20.00 and used in the production of new, pneumatic tires designed in all sizes for motor cars (subheadings 4011.10.10 & 4011.10.50), buses and trucks (subheadings 4011.20.10 & 4011.20.50), motorcycles (subheading 4011.40.00, and agricultural, forestry, construction or industrial vehicles (subheadings 4011.61.00, 4011.62.00, 4011.63.00, 4011.69.00, 4011.92.00, 4011.93.40, 4011.33.80, 4011.94.40, 4011.94.80, 4011.99.45 & 4011.99.85) | Yes                              | Yes                                |
| 1647            | Connecting Rods designed for use in compression-ignition engines for vehicles of subheading 8701.20 or heading 8702, 8703, or 8704 measuring length at least 20 cm not exceeding 120 cm, Width at least 10 cm not exceeding 60 cm, Height at least 5 cm not exceeding 90 cm (provided for in subheading 8409.99.91)  | No                               | No                                 |



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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
| 1648            | PHOSPHERESCENT PIGMENTS (ZINC SULFIDE, COPPER DOPED) Powder   | No                               | No                                 |
| 1649            | Disperse blue 79:1 (N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[(2-bromo-4,6-dinitrophenyl)azo]-4-methoxyphenyl]- acetamide)(CAS No. 3618-72-2) (provided for in subheading3204.11.50)   | No                               | No                                 |
| 1650            | Chimney range hoods, island range hoods or under-the-cabinet range hoods of a kind normally used in the household, for permanent installation to a wall or ceiling, each such hood exceeding 121 cm on its maximum horizontal side, presented with or without a blower (provided in subheading 8414.80.90)  | No                               | No                                 |
| 1652            | Solvent Yellow 195 dye. HTS 3204.19.20. CAS No.   | No                               | No                                 |
| 1654            | Oxirane, methyl-, polymer with oxirane, mono[methyl-2-[(2-methyl-1-oxo-propenyl)oxy]ethyl] ether  | No                               | No                                 |
| 1655            | Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 48 and 60 mm, certified by the importer as having a solar reflectance index less than 10 (provided for in subheading 5503.30.00)   | No                               | No                                 |
| 1656            | Electronic Control Module for monitoring diesel exhaust fluid volume designed for use with compression-ignition engines with cylinder capacity ranging between 2000 cc and 20000 cc and measures at least 5 cm in length not exceeding 15 cm in length, at least 5 cm in width, not exceeding 15 cm in width, 5 cm in height not exceeding 15 cm in height (provided for in subheading 9032.89.60 and 10 digit subheading 9032.89.6075) | No                               | No                                 |
| 1657            | 3,4,5-Trihydroxybenzoic acid. CAS: 5995-86-8. HTS: 2918.29.30.00  | No                               | No                                 |
| 1658            | Acetylene Diurea. CAS no. 496-46-8  | No                               | No                                 |
| 1659            | 2,3-Dihydro-2,2-dimethylbenzofuran-7-y1 (dibutylaminothio)methylcarbamate (Carbosulfan Technical) (CAS No. 55285-14-8) (provided for in subheading 2932.99.20)  | No                               | No                                 |
| 1660            | Sodium benzoate(Benzoic acid, sodium salt) (CAS No. 532-32-1) (provided for in subheading 2916.31.11)   | Yes                              | Yes                                |
| 1661            | Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 48 and 60 mm, certified by the importer as having a solar reflectance index between 10 and 30 (provided for in subheading 5503.30.00)  | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
| 1662            | Acid Red 52 dye powder. CAS no. 3520-42-1. HTS 3204.12.20. CIN 45100  | No                               | No                                 |
| 1663            | Mixture of 2-methyl-N-[2-(2-oxoimidazolidin-1-yl)ethyl]prop-2-enamide (CAS 3089-19-8), 2-methylprop-2-enoic acid (CAS 79-41-4), 1-(2-aminoethyl)imidazolidin-2-one (CAS 6281-42-1) and benzene-1,4-diol (CAS 123-31-9)  | No                               | No                                 |
| 1665            | Basic Yellow 40. CAS no. 29556-33-0. HTS 3204.13.10.  | No                               | No                                 |
| 1666            | Acrylic staple fibers (polyacrylonitrile staple) containing 85 percent or more by weight of acrylonitrile units and 2 percent or more but not over 3 percent of water, colored, crimped, with a decitex between 1.98 and 2.42 and fiber length between 48 and 60mm, certified by the importer as having a solar reflectance index greater than 30 (provided for in subheading 5503.30.00) | No                               | No                                 |
| 1668            | Organic luminescent pigments and dyes for security applications excluding daylight fluorescent pigments and dyes, and excluding the dyestuff bearing the CAS No. 6359-10-0 (provided for in subheading 3204.90.00)  | No                               | No                                 |
| 1670            | Solvent Yellow 160:1 dye powder. HTS 3204.19.11 CAS No., 35773-43-4   | No                               | No                                 |
| 1672            | Chassis or shelving containing backplane equipped with two or more apparatus of heading 8535 or 8536, for electric control or the distribution of electricity, not rated over 1000 volts, specifically designed for telecommunications (provided for in subheading 8537.10.91)  | No                               | No                                 |
| 1673            | a-2-Dichloro-5-[4-(difluoromethyl)-4,5-dihydro-3-methyl-5-oxo-1H-1,2,4-triazol-1-yl]-4-fluorobenzene-propanoic acid, ethyl ester (carfentazone ethyl) (CAS No. 128639-02-1) (provided for in subheading 2933.99.22) and any formulations containing such compound (provided for in subheading 3808.93.15)   | No                               | No                                 |
| 1674            | N-Methyl-N'-nitro-N'-[(tetrahydro-3-furanyl)methyl]guanidine (Dinotefuran)(CAS No. 165252-70-0)(provided for in subheading 2932.19.50)  | No                               | No                                 |
| 1675            | Grilpet B 24 H NZ and derivative products   | No                               | No                                 |
| 1679            | Ammonium Bifluoride (CAS No. 1341-49-7) (provided for in sub heading 2826.19.10)  | No                               | No                                 |
| 1680            | Women's leather jacket, other than anorak, full frontal opening with no closure, reaches the waist, valued not more than \$125 (provided for in subheading 4203.10.4060)  | No                               | No                                 |
| 1681            | Mixtures of Dinotefuran (N-Methyl-N'-nitro-N'-[(tetrahydro-3-furanyl)methyl]guanidine)(Dinotefuran)(CAS No. 165252-70-0) with application adjuvants   | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
|                 | (provided for in subheading 3808.91.25)   |                                  |                                    |
| 1682            | Electrothermic automatic drip coffee makers, capable of brewing multiple servings, and designed to heat all water before releasing heated water into the brewing chamber of a kind used for domestic purposes (provided for in 8516.71.00)  | Yes                              | Yes                                |
| 1683            | Dimethyl Hydrogen phosphite (needs to be corrected to phosphite)Dimethyl hydrogen phosphite (CAS No. 868-85-9) (provided for in subheadings 2920.90.5010 and A2920.90.5010)   | No                               | No                                 |
| 1684            | Grilamid EA 20 HV1 and derivative products  | No                               | No                                 |
| 1685            | Mixtures of Dinotefuran (N-Methyl-N'-nitro-N''-[(tetrahydro-3-furanyl)methyl]guanidine)(Dinotefuran)(CAS No. 165252-70-0) with application adjuvants (provided for in subheading 3808.91.50)  | No                               | No                                 |
| 1686            | Sodium Ferrocyanide (CAS No. 13601-19-9) (provided for in subheading 2837.20.51)  | No                               | No                                 |
| 1687            | Lutetium oxide (CAS No. 12032-20-1) (provided for in subheading 2846.90.80)   | No                               | No                                 |
| 1688            | Battery operated chiming melody clock movement, complete and assembled, valued over \$5 each, suitable for the production of grandfather clocks, wall clocks, and mantel clocks (provided for in subheading 9109.10.80)   | No                               | No                                 |
| 1689            | Mixtures of 2-chloro-N-[[[4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]benzenesulfonamide (Chlorosulfuron) (CAS No. 64902-72-3), methyl 2-[[[[4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]amino]sulfonyl]benzoate (Metsulfuron-methyl) (CAS No. 74223-64-6), and application adjuvants (provided for in subheading 3808.93.15) | Yes                              | Yes                                |
| 1691            | Sodium Hydrogen Difluoride (CAS No. 1333-83-1) (provided for in sub heading 2826.19.90)   | No                               | No                                 |
| 1693            | Tote bags with outer surface of cotton, not of pile or tufted construction, with handles or straps, with partial or no top closure, with open central compartment, having at least one side exceeding 14 inches in length and gusset greater than 4 inches (provided for in subheading 4202.92.15)  | Yes                              | Yes                                |
| 1695            | Formulated products containing mixtures of the active ingredient 2-chloro-N-[[[4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]benzenesulfonamide and application adjuvants (Chlorosulfuron) (CAS No. 64902-72-3)(provided for in subheading 3808.93.15)   | Yes                              | Yes                                |
| 1696            | Raw material used in the manufacture of Colorformers  | No                               | No                                 |
| 1697            | Phosphoric acid, lanthanum salt, cerium terbium-doped (CAS No. 95823-34-0) (provided for in   | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production        | Objection from a Domestic Producer      |
|-----------------|---|---|---|
|                 | subheading 2846.90.80)  |   |   |
| 1698            | Liquid-filled glass bulb designed for sprinkler systems and other release devices (provided for in subheading 7020.00.60)   | No                                      | No                                      |
| 1699            | 2-[(2-Chlorophenyl)methyl]-4,4-dimethyl-3-isoxazolidinone (Clomazone) (CAS No. 81777-89-1) (provided for in subheading 2934.99.15) and any formulations containing such compound (provided for in subheading 3808.93.15)  | No                                      | No                                      |
| 1700            | Yttrium oxides having a purity of at least 99.9 percent (CAS No. 1314-36-9)(provided for in subheading 2846.90.80)  | No                                      | No                                      |
| 1701            | Belts of furskin, other than mink (provided for in subheading 4303.10.00)   | No                                      | No                                      |
| 1702            | Raw material used for the manufacture of Colorformers   | No                                      | No                                      |
| 1703            | AC generators (excluding generating sets), having an output more than 22,000 kVA, but not more than 135,000 kVA, with a rotational speed more than 3500 RPM, suited for use with steam turbines (provided for in subheading 8501.64.00)                           | No                                      | No                                      |
| 1704            | N-(Cyanomethyl)-4-(trifluoromethyl)-3-pyridinecarboxamide (Flonicamid) (CAS No. 158062-67-0) (provided for in subheading 2933.39.27) and any formulations containing such compound (provided for in subheadings 3808.91.25)                                       | No                                      | No                                      |
| 1705            | 2-Mercaptoethanol (provide for in subheading 2930.90.91)  | No                                      | No                                      |
| 1706            | Methyl[[2-chloro-4-fluoro-5[(tetrahydro-3-oxo-1H,3H-[1,3,4]thiadiazolo[3,4-a]pyridazin-1-ylidene)amino]phenyl]phenoxy]acetate (Fluthiacetmethyl technical) (CAS No. 117337-19-6) (provided for in subheading 2934.99.15)  | No                                      | No                                      |
| 1707            | (RS)-2,4'-difluoro- $\alpha$ -(1H-1,2,4-triazol-1-ylmethyl)benzhydryl alcohol (Flutriafol Technical) (CAS No. 76674-21-0) (provided for in subheading 2933.99.22)   | No                                      | No                                      |
| 1708            | 2-[4,5-dihydro-4-methyl-4-(1-methylethyl)-5-oxo-1H-imidazol-2-yl]-5-ethyl-3-pyridinecarboxylic acid (Imazethapyr) (CAS No. 81335-77-5) (provided for in subheading 2933.39.25)  | Yes                                     | No                                      |
| 1709            | Fungicide containing mixtures of at least 20 percent by weight polypeptide $\beta$ -conglutin derived from <i>Lupinus albus</i> , at least 30 percent by weight water (CAS No. 7732-18-5), and other inactive ingredients (provided for in subheading 3808.92.50) | Insufficient petition information for a | Insufficient petition information for a |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|--|----------------------------------|------------------------------------|
|                 |  | determination                    | determination                      |
| 1710            | Hydrazine and hydroxylamine and their inorganic salts, also known as Hydrazine Hydrate (CAS 302-01-2) or Hydrazine Monohydrate (7803-57-8) (provided for in subheading 2825.10.00.00)  | No                               | No                                 |
| 1711            | Footwear with outer soles and uppers of rubber or plastics, having uppers of which over 90 percent of the external surface area is rubber or plastics, made on a base or platform of wood (provided for in subheading 6402.99.23)  | No                               | No                                 |
| 1712            | Snowboards, 128-152 cm in length, valued no more than \$127 each (provided for in subheading 9506.11.40)   | Yes                              | Yes                                |
| 1713            | Carbamic acid, N,N'-(((6S)-6-(2-cyclopropyl-5-thiazolyl)-1-fluoro-6H-indolo(1,2-C)(1,3)benzoxazine-3,10-diyl)bis(1H-imidazole-5,2-diyl-(2S)-2,1-pyrrolidinediyl(((1S)-1-(1-methylethyl)-2-oxo-2,1-ethanediy)))bis-, C,C'-dimethyl ester (CAS#1613081-64-3) (Provided for in subheading 2934.10.10)         | No                               | No                                 |
| 1714            | Mixtures or preparations of insecticide containing gamma-cyhalothrin ((S)-a-cyano-3-phenoxybenzyl (Z)-(1R, 3R)-3-(2-chloro-3,3,3-trifluoropropenyl)-2,2-dimethyl cyclopropane carboxylate) as the active ingredient and application adjuvants (CAS No. 76703-62-3) (provided for in subheading 3808.91.25) | No                               | No                                 |
| 1715            | Snowboards, 153 - 167 cm in length, valued no more than \$137 each (provided for in subheading 9506.11.40)   | Yes                              | Yes                                |
| 1716            | Propan-2-yl (2R)-2-(((R)-((2R,3R,4R,5R)-4-chloro-5-(2,4-dioxo-3,4-dihydropyrimidin-1(2H)-yl)-3-hydroxy-4-methyloxolan-2-yl)methoxy)(phenoxy)phosphoryl)amino}propanoate (CAS#1496551-77-9) (Provided for in subheading 2934.99.30)   | No                               | No                                 |
| 1717            | Snowboards, 80-127 cm in length, valued no more than \$108 each (provided for in subheading 9506.11.40)  | Yes                              | Yes                                |
| 1718            | Snowboard bindings, valued no more than \$75 each (provided for in subheading 9506.12.80)  | Yes                              | Yes                                |
| 1719            | Ski bindings, other than for cross country skis, valued no more than \$55 each (provided for in subheading 9506.12.80)   | No                               | No                                 |
| 1720            | Footwear for women, with outer soles of rubber or plastics and uppers of textile materials, having uppers of which over 50 percent of the external surface area (including any leather accessories or reinforcements) is leather, other than sports footwear, tennis shoes, basketball shoes, training     | Yes                              | Yes                                |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
|                 | shoes and the like (provided for in subheading 6404.19.15)  |                                  |                                    |
| 1722            | Fire escape ladders no taller than 4.267 meters (14 feet) when fully extended, tested to support 1,125 pounds of weight, and are designed to be hung from a window that is a minimum of 15 cm and maximum of 25cm; such ladders are composed of window brackets and rungs (stairs) of steel, and rope made of MMF that connects the rungs to each other and to the window bracket; with slip resistant rungs and stabilizers, for residential use, valued no more than \$19 (provided for in subheading 7326.90.8560)   | No                               | No                                 |
| 1723            | Fire escape ladders at least 4.419 meters (14.5 feet) but not more than 7.315 meters tall (24 feet) when fully extended, tested to support 1,125 pounds of weight, and are designed to be hung from a window that is a minimum of 15 cm and maximum of 25cm; such ladders are composed of window brackets and rungs (stairs) of steel, and rope made of MMF that connects the rungs to each other and to the window bracket; with slip resistant rungs and stabilizers, for residential use, valued no more than \$34.50 each (provided for in subheading 7326.90.8560) | No                               | No                                 |
| 1724            | Stationary Steam Turbines, condensing type, direct drive, suited for use with a generator, having an output more than or equal to 60 megawatts, but not more than 120 Megawatts, with a rotational speed more than 3500 RPM (provided for in subheading 8406.81.10)   | No                               | No                                 |
| 1725            | Steam Turbines, multi-stage, condensing type, direct drive, suited for use with a generator, having an output more than or equal to 27 mw but not more than 40 mw, with an operating rotational speed more than 3500 RPM (provided for in subheading 8406.82.10)  | No                               | No                                 |
| 1726            | Handbags with or without shoulder straps or handles (as provided for in subheading 4602.12)   | No                               | No                                 |
| 1727            | Flatgoods with or without shoulder straps or handles (as provided for in subheading 4602.12)  | No                               | No                                 |
| 1728            | Footwear with outer soles of rubber or plastics & uppers of vegetable fibers, nesoi, w/open toes/heels or slip-on, >10% by wt. rubber/plastic, subj note 5 ch for women, valued not over \$20.00 per pair (provided for in subheading 6404.19.3660)   | Yes                              | Yes                                |
| 1729            | Footwear with outer soles of rubber or plastics & uppers of vegetable fibers, nesoi, w/open toes/heels or slip-on, >10% by wt. rubber/plastic, subj note 5 ch for women, valued over \$20.00 per pair (provided for in subheading 6404.19.3660)   | Yes                              | Yes                                |
| 1731            | Footwear w/outer soles of leather/comp. leather & uppers of textile, for women, nesoi, valued not over \$20.00 per pair (provided for in subheading 6404.20.6060)   | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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| 1732            | Footwear with outer soles of leather or composition leather & uppers of textile, for women, nesoi, valued over \$20.00 per pair (provided for in subheading 6404.20.6060)   | No                               | No                                 |
| 1733            | Flexographic printing machinery, having continuous roll feed, for printing on paperboard; (whether or not such paperboard is coated), a printing speed less than 184 m/minute, and a print width of 101 cm or more, but less than 280 cm (provided for in subheading 8443.16.00)                                      | No                               | No                                 |
| 1734            | Flexographic printing machinery, having continuous roll feed, for printing on paperboard; (whether or not such paperboard is coated), a printing speed of 599 m/minute; but not more than 801 m/minute, and having a print width of at least 106 cm, but not more than 178 cm (provided for in subheading 8443.16.00) | No                               | No                                 |
| 1735            | Artificial staple fibers, not carded, combed or otherwise processed for spinning, of viscose rayon measuring 1.67 or more but not over 2.0 decitex and having a fiber length each measuring 20 mm or more but not over 150mm  | Yes                              | Yes                                |
| 1736            | Product mixtures containing N-[2-[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) (provided for in subheading 3808.92.15)  | No                               | No                                 |
| 1739            | N-(phosphonomethyl)glycine (Glyphosate) (CAS No. 1071-83-6) (provided in subheading 2931.90.90)   | No                               | No                                 |
| 1740            | Fitness equipment designed for circuit training, comprising a steel frame and standing platform that incorporates six handles attached to cables and pulleys with variable resistance levels and a Bluetooth-enabled electronic control panel with multicolored LED grid (provided for in subheading 9506.91.00).     | No                               | No                                 |
| 1741            | Propanoic acid, 2-[4-(cyano-2-fluorophenoxy)phenoxy]-butyl ester (2R) (Cyhalofop-butyl) (CAS No. 122008-85-9)(provided for in subheading 2926.90.25)  | No                               | No                                 |
| 1742            | Product mixtures containing N-[2-[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) and 1-(6-Chloro-3-pyridinyl)methyl-N-nitroimidazolidin-2-ylideneamine (Imidacloprid) (CAS No. 138261-41-3) (provided for in subheading 3808.92.15)                   | No                               | No                                 |
| 1743            | [(7R)-4-(5-chloro-1,3-benzoxazol-2-yl)-7-methyl-1,4-diazepan-1-yl][5-methyl-2-(2H-1,2,3-triazol-2-yl)phenyl]methanone (CAS#1030377-33-3) (Provided for in subheading 2934.99.30)  | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
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| 1744            | Iprodione (3-(3,5-dichlorophenyl)-N-(1-methylethyl)-2,4-dioxo-1-imidazolidinecarboxamide) (CAS No. 36734-19-7) (provided in 2933.21.00)  | Yes                              | No                                 |
| 1746            | Potassium Ferricyanide (CAS No.13746-66-2) (provided for in subheading 2837.20.10)   | No                               | No                                 |
| 1747            | Product mixtures containing 3,6-Dichloro-o-anisic acid (Dicamba) (CAS No. 1918-00-9) and N-({4-[(Cyclopropylamino)carbonyl]phenyl}sulfonyl)-2-methoxybenzamide (Cyprosulfamide) (CAS No. 221667-31-8) (provided for in subheading 3808.93.15)  | Yes                              | Yes                                |
| 1748            | Protective active footwear for men (except footwear with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper and except footwear with insulation that provides protection against cold weather) whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm (provided for in subheading 6402.91.42) | No                               | No                                 |
| 1749            | Staple fibers of viscose rayon, not carded, combed or otherwise processed for spinning, measuring over 1.3 decitex but less than 1.67 decitex and having a fiber length each measuring 20 mm or more but not over 150 mm   | Yes                              | Yes                                |
| 1750            | Potassium Ferrocyanide (CAS No.14459-95-1) (provided for in subheading 2837.20.51)   | No                               | No                                 |
| 1751            | Product mixtures containing 2-{2-Chloro-4-mesyl-3-[(2,2,2-trifluoroethoxy)methyl]benzoyl}cyclohexane-1,3-dione (Tembotrione) (CAS No. 335104-84-2), 3,6-Dichloro-o-anisic acid (Dicamba) (CAS No. 1918-00-9) and N-({4-[(Cyclopropylamino)carbonyl]phenyl}sulfonyl)-2-methoxybenzamide (Cyprosulfamide) (CAS No. 221667-31-8) (provided for in subheading 3808.93.15)                  | Yes                              | Yes                                |
| 1752            | 3-[5-(difluoromethoxy)-1-methyl-3-(trifluoromethyl)pyrazol-4-ylmethylsulfonyl]-4,5-dihydro-5,5-dimethyl-1,2-oxazole (Pyroxasulfone) (CAS No. 447399-55-5) (provided for in subheading 2934.99.90)  | No                               | No                                 |
| 1753            | Potassium Fluoride (CAS No. 7789-23-3) (provided for in subheading 2826.19.90)   | Yes                              | Yes                                |
| 1756            | N- [2,4-dichloro-5- [4-difluoromethyl]-4,5-dihydro -3 -methyl-5-oxo -1H-1,2,4-triazol-1 - yl]phenyl] methanesulfonamide (Sulfentrazone) (CAS No. 122836-35-5) (provided for in subheading 2935.00.75) and any formulations containing such compound (provided for in subheading 3808.93.15)  | No                               | No                                 |
| 1757            | Potassium Tetraborate (CAS No. 12045-78-2) (provided for in subheading 2840.20.00)   | No                               | No                                 |
| 1758            | Thioglycolic Acid (CAS No. 68-11-1) (provided for in subheading 2930.90.49) .....  | No                               | No                                 |



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| 1759            | 2-(2'-Hydroxy-5'-methacryloyloxyethylphenyl)-2H-benzotriazole (CAS No. 96478-09-0)(provided for in subheading 2933.99.79)   | No                               | No                                 |
| 1760            | Batteries of kind used as the primary source of electrical power for Infusion system pumps (provided for in subheading 9018.90.75)  | Yes                              | Yes                                |
| 1761            | Polycarbonates resin  | Yes                              | Yes                                |
| 1762            | Sodium Fluoride (CAS No. 7681-49-4) (provided for in subheading 2826.19.20)   | Yes                              | No                                 |
| 1763            | Mixtures of thifensulfuron methyl (methyl 3-[[[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]carbonyl]amino]-sulfonyl]-2-thiophenecarboxylate) (CAS No. 79277-27-3) and application adjuvants (provided for in subheading 3808.93.15)  | Yes                              | Yes                                |
| 1764            | Tris (2-hydroxyethyl)-1,3,5 triazinetrione (THEIC) (CAS No. 839-90-7) (provided for in subheading 2933.69.60)   | No                               | No                                 |
| 1765            | Benzoyl chloride. CAS: 98-88-4. HTS: 2916.32.20.00  | No                               | No                                 |
| 1766            | Triphenylphosphane (triphenylphosphine)(CAS No. 603-35-0) (provided for in subheading 2931.90.60)   | No                               | No                                 |
| 1767            | Protective active footwear for women, (except footwear with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper and except footwear with insulation that provides protection against cold weather) whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm (provided for in subheading 6402.91.42) | Yes                              | Yes                                |
| 1768            | Insecticide, Other 3808.91.50   | No                               | No                                 |
| 1769            | Disperse Red E-FB (CAS No. 17418-58-5), 9,10-Anthracenedione, 1-amino-4-hydroxy-2-phenoxy-(provided for in 3204.11.50)  | No                               | No                                 |
| 1770            | Footwear excluded from classification in 6402.20.00 (zoris) because the thickest point of the sole is more than 3/8 inch thicker than the thinnest point or more than 35 percent thicker than the thinnest point, but otherwise meeting the requirements for classification in 6402.20.00.(Provided for in subheading 6402.99.31)   | No                               | No                                 |
| 1771            | Sodium 3-[(2-carboxyethyl)(dodecyl)amino]propanoate. CAS: 14960-06-6. HTS: 2922.41.00.90  | No                               | No                                 |
| 1772            | Mixtures of imazalil (CAS No. 35554-44-0) and application adjuvants (provided for in subheading   | No                               | No                                 |

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|                 | 3808.92.15)  |                                  |                                    |
| 1773            | Poly Ether Ketone Ketone (PEKK) (CAS# 25917-05-9) (provided for in subheading 3907.20.00)  | No                               | No                                 |
| 1774            | (S)-Cyano-(3-phenoxyphenyl)methyl (+)cis-3 -(2,2 -dichloro etheny1)-2,2-dimethylcyclopropanecarboxylate and (S)-cyano-(3-phenoxyphenyl)methyl (+)trans-3 -(2,2-dichloro etheny1)-2,2-dimethylcyclopropanecarboxylate(Zeta-cypermethrin) (CAS No. 52315-07-8) (provided for in subheading 2926.90.30)   | No                               | No                                 |
| 1775            | Work footwear covering the ankle up to 15.24 cm (6 inches) for men or women with outer soles of rubber, plastics, leather or composition leather and uppers of leather, incorporating a protective toe cap of materials other than metal   | Yes                              | Yes                                |
| 1776            | CAS nos. 68413-28-5, CAS name Cashew nutshell liq., polymer with ethylenediamine and formaldehyde, HTS 3824.90.92.90   | No                               | No                                 |
| 1777            | Pet habitat with fully enclosed plastic top and bottom, with at least one covered circular opening to attach to expansion tubes (sold separately) that remain covered with a plastic hinged lid when not in use, with sides of wire that include a hinged door that provides access inside the cage; such habitat is put up for retail sale with or without accessories, for small animals including but not limited to chinchillas, hamsters, rats, mice, guinea pigs and gerbils (provided for in subheading 3924.90.56) | Yes                              | Yes                                |
| 1778            | Protective active footwear for men, with outer soles and uppers of rubber or plastics, not covering the ankle, nesoi, valued over \$24/pair (provided for in subheading 6402.99.32)  | No                               | No                                 |
| 1779            | Acid Red 182 (CAS No. 58302-43-5), Cobaltate(1-), bis[4-(hydroxy-kO)-3-[2-[2-(hydroxy-kO)-1-naphthalenyl]diazanyl-kN1]benzenesulfonamidato(2-)]-, sodium (1:1) (provided for in 3204.12.45)  | No                               | No                                 |
| 1780            | Potassium Fluoroborate (CAS No. 14075-53-7) (provided for in subheading 2826.90.90)  | No                               | No                                 |
| 1781            | 1,2-Octanediol   | Yes                              | Yes                                |
| 1782            | N-{{2-({4-[(3-Methylbutanoyl)Amino]Phenyl}Carbonyl)Hydrazino}Carbonothioyl}-3-Nitrobenzamide (Carrageenan) (CAS No. 9000-07-1) (provided for in subheading 1302.39.00)   | Yes                              | Yes                                |
| 1783            | 3,7-dimethylocta-2,6-dienal (CAS No. 5392-40-5)(provided for in subheading 2912.19.10)   | No                               | No                                 |
| 1784            | Protective active footwear for men (except footwear with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper and except footwear with insulation  | Yes                              | Yes                                |

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|                 | that provides protection against cold weather) whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, valued over \$26/per pair; where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42) |                                  |                                    |
| 1785            | Plastic balls for pets, with or without holes, attached feathers or other ornamentation; whether or not with attached labeling or put up for retail sale as goods intended to contain food incentives (provided for in subheading 3924.90.56)  | Yes                              | Yes                                |
| 1786            | Mixtures of Imazalil sulfate (CAS No. 58594-72-2) and application adjuvants (provided for in subheading 3808.92.15)  | No                               | No                                 |
| 1787            | N-(2-Chloro-6-fluorobenzyl)-N-ethyl- $\alpha,\alpha,\alpha$ -trifluoro-2,6-dinitro-p-toluidine (Flumetralin) (CAS No. 62924-70-3)(provided for in subheading 2921.49.45)   | No                               | No                                 |
| 1789            | Hydrogenated hydrocarbon resin, Gardner Color less than 1, ring and ball softening point 88-123 degrees C(CAS No. 68132-00-3)(provided for in subheading 3911.00.00)   | No                               | No                                 |
| 1790            | Butanamide, 3-oxo- (CAS 5977-14-0) (provided for subheading 2924.19.1150)  | No                               | No                                 |
| 1791            | 5-Amino-1,3-dihydro-2H-benzimidazol-2-one. CAS: 95-23-8. HTS: 3809.91.00.00  | No                               | No                                 |
| 1792            | Woven fabric of cotton/polyester blend, containing more than 50% but less 85% by weight of cotton, bleached, of pique weave, of width 290 cm or greater (provided for in subheading 5211.20.29)  | No                               | No                                 |
| 1793            | SHOPPING BAGS WITH AN OUTER SURFACE OF SPUN BONDED POLYPROPYLENE FABRIC OR NONWOVEN POLYPROPYLENE FABRIC (PROVIDED FOR IN SUBHEADING 4202.92.31  | Yes                              | Yes                                |
| 1794            | Elast 400 Flowable   | No                               | No                                 |
| 1795            | Frozen Boneless Beef Trimmings (provided for in subheading 0202.30.50)   | Yes                              | Yes                                |
| 1796            | Poly (vinyl butyral) film (CAS No. 27360-07-02) to be used in aircraft (provided for in subheading 3920.91.00)   | No                               | No                                 |
| 1797            | 5-Amino-2-[(4-aminophenyl)amino]benzenesulfonic acid. CAS: 119-70-0. HTS: 2921.59.08.00  | No                               | No                                 |
| 1798            | Mixtures of 4,6-Dimethyl-N-phenyl-2-pyrimidineamide (Pyrimethanil) (CAS No. 53112-28-0) and application adjuvants (provided for in subheading 3808.92.15)  | No                               | No                                 |

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| 1799            | Syllit FI Fungicide   | No                               | No                                 |
| 1800            | Penthiopyrad 40SC (provided for in subheading 2934.99.90)   | No                               | No                                 |
| 1802            | Protective active footwear for women, with outer soles and uppers of rubber or plastics, not covering the ankle, nesoi, valued over \$24/pair (provided for in subheading 6402.99.32)   | No                               | No                                 |
| 1804            | Acrylic or modacrylic staple fibers, carded,combed, or otherwise processes for spinning, containing by weight 92% or more polyacrylonitrile, not more than 0.01% zinc, and 2% or more but not over 8% water, Dyed, with an average decitex of 5.0 to 5.6.   | No                               | No                                 |
| 1805            | Protective active footwear for women (except footwear with waterproof molded bottoms, including bottoms comprising an outer sole and all or part of the upper and except footwear with insulation that provides protection against cold weather) whose height from the bottom of the outer sole to the top of the upper does not exceed 15.34 cm, valued over \$26 per pair; where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6402.91.42 ) | Yes                              | Yes                                |
| 1806            | Fitness equipment designed for in-home use, incorporating two independent treadmill decks with separately moving belts that rotate around a mechanical treadle and simultaneously move up and down during use, designed to allow progressive amounts of resistance and combine the functions of a treadmill, a stair climber, and elliptical machine (provided for in subheading 9506.91.00)  | No                               | No                                 |
| 1807            | CAS nos. 868765-93-9, CAS name Cashew nutshell liq., reaction product with 1,3-benzenedimethanamine, formaldehyde, 1,3 pentanediamine and tetraethylenepentamine  | No                               | No                                 |
| 1808            | Methyl Salicylate   | No                               | No                                 |
| 1809            | Of linseed or flaxseed oil  | Yes                              | Yes                                |
| 1810            | 2,5-Dimethyl-2, 5-hexanediol (CAS No. 110-03-2) (provided for in subheading 2905.39.90)<br>.....  | No                               | No                                 |
| 1811            | 2,4-DB  | No                               | No                                 |
| 1812            | 1-Chloro-1,1-difluoroethane   | Yes                              | Yes                                |
| 1813            | Disperse Dye Mixture of Disperse Blue 60 M (CAS No. 12217-80-0), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-(3-methoxypropyl)- and Disperse Blue 60 ME (CAS No.   | No                               | No                                 |

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|                 | 65059-45-2), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-[3-(2-methoxyethoxy)propyl)-   |                                  |                                    |
| 1814            | Nail nippers and clippers and nail files   | No                               | No                                 |
| 1816            | Other  | No                               | No                                 |
| 1817            | Footwear for men, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$25/pair, not covering the ankle, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6404.19.20) | Yes                              | Yes                                |
| 1818            | p-nitrobenzyl (2R,5R,6S)-6-[(R)-1-hydroxyethyl]-3,7-dioxo-1-azabicyclo[3.2.0]heptane-2-carboxylate (CAS#75363-99-4) (Provided for in subheading 2933.79.08)  | No                               | No                                 |
| 1819            | 1,4-Dioxaspiro(4.5)decane-2 methanol 9-methyl -6-(1-methyl ethyl)  | No                               | No                                 |
| 1820            | PFSA short side chain membranes  | No                               | No                                 |
| 1821            | Manicure and pedicure sets generally including clippers, files, and similar manicure or pedicure products imported as sets.  | No                               | No                                 |
| 1822            | 3-Methyl Benzyl Chloride   | No                               | No                                 |
| 1823            | Direct Violet 51. CAS: 94213-53-3. HTS: 3204.14.50.00  | No                               | No                                 |
| 1824            | Ethanesulfonic acid, 1,1,2,2-tetrafluoro-2-[(trifluoroethenyl)oxy]-, polymer with tetrafluoroethene (CAS 1163733-25-2) (provided for in subheading 3904.69.50)   | No                               | No                                 |
| 1826            | Protective active footwear for men w/outer soles & uppers of rubber or plastics, not covered ankle, nesoi, valued over \$24/pair   | Yes                              | Yes                                |
| 1827            | Disperse Dye Mixture of Disperse Blue 77 (CAS No. 20241-76-3), 9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy (4-hydroxyphenyl)-, Disperse Blue 56 (CAS No. 68134-65-6) 9,10-Anthracenedione, 1,5(or 1,8)-diamino-2-bromo-4,8(or 4,5)-dihydroxy-, Disperse Blue 60 M (CAS No. 12217-80-0), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-(3-   | No                               | No                                 |

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|                 | methoxypropyl)-, and Disperse Blue 60 ME (CAS No. 65059-45-2), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-[3-(2-methoxyethoxy)propyl)- (provided for in 3204.11.35)  |                                  |                                    |
| 1828            | Acetic acid ethenyl ester, polymer with ethanol and 1,1'-[methylenebis(oxy)]bis[ethene], or ethene, 1,1'-[methylenebis(oxy)]bis-, homopolymer (Polyvinyl formal resin or PVF) (CAS Nos. 63450-15-7, 63148-64-1, and 9003-33-2) (provided for in subheading 3905.91.10)   | No                               | No                                 |
| 1829            | Fluroxypyr 1-methylheptyl ester(CAS # 81406-37-3)(provided for in subheading 2933.39.25)   | No                               | No                                 |
| 1830            | Propylene glycol (Propane-1,2-diol)  | Yes                              | Yes                                |
| 1831            | Phenyl (4,6-dimethoxy-pyrimidin-2-yl) carbamate CAS 89392-03-0 (provided for in subheading 2933.59.70)   | No                               | No                                 |
| 1832            | 3-Aminophenol. CAS: 591-27-5. HTS: 2922.29.10.00   | No                               | No                                 |
| 1833            | Disperse Dye Mixture of Disperse Yellow 64 (CAS No. 10319-14-9), 1H-Indene-1,3(2H)-dione, 2-(4-bromo-3-hydroxy-2-quinolinyl)-, Disperse Yellow 211 (CAS No. 70528-90-4), 3-Pyridinecarbonitrile, 5-[2-(4-chloro-2-nitrophenyl)diazenyl]-1-ethyl-1,2-dihydro-6-hydroxy-4-methyl-2-oxo, Disperse Yellow 42 (CAS No. 5124-25-4), Benzenesulfonamide, 3-nitro-N-phenyl-4-(phenylamino)-, and Disperse Yellow 54 (CAS No. 7576-65-0), 1H-Indene-1,3(2H)-dione, 2-(3-hydroxy-2-quinolinyl)- (provided for in 3204.11.35) | No                               | No                                 |
| 1834            | Sodium hypophosphite monohydrate (CAS No. 10039-56-2) (provided for in subheading 2835.10.00)  | No                               | No                                 |
| 1835            | 5-Chloro-1-indanone CAS # 42348-86-7 (provided for in subheading 2914.39.90)   | No                               | No                                 |
| 1836            | m-Toluidine. CAS: 108-44-1. HTS: 2921.43.90.90   | No                               | No                                 |
| 1838            | Micro-porous, ultrafine, spherical polyamide powders of polyamide 6 (CAS No. 356040-79-4); polyamide-12 (CAS No. 338462-62-7); and polyamide 6, 12 (CAS No. 356040-89-6) (provided for in subheadings 3908.10.00 and 3908.90.70) . . . . .   | No                               | No                                 |
| 1839            | Men's or boys' man-made fiber woven sleepwear tops and sleepwear bottoms, imported separately and not as sets, intended to be worn in bed, (provided for in subheading 6207.99.8510)   | Yes                              | Yes                                |
| 1840            | Disperse Blue 73. CAS: 12222-78-5. HTS: 3204.11.10.00  | No                               | No                                 |
| 1841            | Phosphinates (hypophosphites), phosphonates (phosphites) and phosphates; polyphosphates,   | No                               | No                                 |

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|                 | whether or not chemically defined: Polyphosphates of ammonium with the CAS #68333-79-9   |                                  |                                    |
| 1843            | 2-Ethylhexyl 4-methoxycinnamate  | No                               | No                                 |
| 1844            | Methyl-4-trifluoromethoxyphenyl-N-(chlorocarbonyl) carbamate (CAS No. 173903-15-6) (provided for in subheading 2924.29.71)   | No                               | No                                 |
| 1845            | Cyclo olefin polymers 1,4-methano-1H-fluorene, 4,4a,9,9a-tetrahydro-, polymer with 1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethanonaphthalene and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene, hydrogenated (CAS No. 503442-46-4); 1,4-methano-1H-fluorene, 4,4a,9,9a-tetrahydro-, polymer with 1,2,3,4,4a,5,8,8a-octahydro-1,4:5,8-dimethanonaphthalene, hydrogenated (CAS No. 503298-02-0); and 1,4:5,8-Dimethanonaphthalene, 1,2,3,4,4a,5,8,8a-octahydro-, polymer with bicyclo[2.2.1]hept-2-ene and 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene, hydrogenated (CAS 881026-16-0), each of the foregoing imported in pellet form (provided for in subheading 3911.90.25).  | No                               | No                                 |
| 1846            | Cyclo olefin polymer 1,4:5,8-Dimethanonaphthalene, 2-ethylidene-1,2,3,4,4a,5,8,8a-octahydro-, polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene, hydrogenated (CAS No. 881025-72-5) imported in pellet form (provided for in subheading 3911.90.25)  | No                               | No                                 |
| 1847            | Triphenylphosphine (CAS No. 603-35-0) (provided for in subheading 2931.90.90)  | Yes                              | No                                 |
| 1848            | Footwear for men, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$25/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 10 inches (25.4 cm), designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6404.19.20) | Yes                              | Yes                                |
| 1849            | Modacrylic staple fibers containing 2% or more but not over 3% water, not pigmented (ecru), crimped, with a decitex of 1.7 and fiber length of 38 mm (provided for in subheading 5503.30.00)   | No                               | No                                 |
| 1850            | N-(5,7-dimethoxy[1,2,4]triazolo[1,5-a]pyrimidin-2-yl)-2-methoxy-4-(trifluoromethyl)-3-pyridinesulfonamide(pyroxsulam)(CAS #422566-08-9)(provided for in subheading 2935.00.75)   | No                               | No                                 |

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| 1851            | prop-2-enamide (CAS No. 79-06-1) (provided for in subheading 2924.19.11)   | Yes                              | Yes                                |
| 1853            | Benzophenone   | No                               | No                                 |
| 1854            | Nitrites; nitrates: Nitrates of Barium with the CAS #10022-31-8 .  | No                               | No                                 |
| 1855            | CAS no. 68413-24-1, CAS name Cashew nutshell liq.,polymer with Epichlorohydrin, (provided for in subheading 2910.90.20)  | No                               | No                                 |
| 1856            | Woven fabric of cotton/polyester blend, containing more than 50% but less 85% by weight of cotton, dyed, of pique weave, of width 290cm or greater (provided for in subheading 5211.39.00)   | No                               | No                                 |
| 1857            | Acid Orange 67. CAS: 12220-06-3. HTS: 3204.12.45.00  | No                               | No                                 |
| 1858            | Salts of oxometallic or peroxometallic acids: Other chromates and dichromates; peroxochromates of Barium with the CAS #10294-40-3  | Yes                              | Yes                                |
| 1859            | Palmitic acid, stearic acid, their salts and esters  | Yes                              | Yes                                |
| 1860            | Babies' man-made fiber woven hats, not in part of braid (provided for in subheading 6505.00.8045)  | No                               | No                                 |
| 1862            | Lamp-holder housings of plastic, containing sockets (provided for subheading 8536.61.00)   | Yes                              | Yes                                |
| 1863            | 1-[[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl]-1H-1,2,4-triazole (Propiconazole) (CAS#60207-90-1) (provided for in subheading 2934.99.12)  | No                               | No                                 |
| 1864            | Thymol   | No                               | No                                 |
| 1865            | Footwear for women, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$25/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 10 inches (25.4 cm), designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6404.19.20) | Yes                              | Yes                                |
| 1866            | Modacrylic staple fibers containing 2% or more but not over 3% water, not pigmented (ecru), crimped, with a decitex of 1.7 and fiber length of 51mm (provided for in subheading 5503.30.00)  | No                               | No                                 |



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## DETERMINATIONS OF DOMESTIC PRODUCTION AND OBJECTION FROM DOMESTIC PRODUCER

| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
| 1867            | 2-amino-4-methoxy-6-methyl-1,3,5-triazine CAS # 1668-54-8 (provided for in subheading 2933.69.60)   | No                               | No                                 |
| 1868            | Babies' linen woven garments, such as but not limited to dresses, skirts, divided skirts, blouses, shirts, trousers, breeches, shorts, onesies, sunsuits, etc... (provided for in subheading 6209.90.9000)  | No                               | No                                 |
| 1869            | Reactive Red 195. HTS: 3204.16.30.00  | No                               | No                                 |
| 1870            | Amorphous synthetic silica gel, silanized (including polar silanol groups as a unique attribute) (provided for in subheading 2811.22.10)  | No                               | No                                 |
| 1871            | Mixture of Quinoxifen (5,7-dichloro-4-(4-fluorophenoxy quinoline)) and application adjuvants (CAS #124495-18-7) (provided for in subheading 3808.92.15)   | No                               | No                                 |
| 1872            | Methane sulfonic acid (CAS No. 75-75-2)(provided for in subheading 2904.10.50)  | No                               | No                                 |
| 1873            | CAS nos. 68413-29-6, CAS name Cashew nutshell liq., polymer with diethylenetriamine and formaldehyde, (provided for in subheading 3824.90.92)   | No                               | No                                 |
| 1874            | Methyl 2-(aminosulfonyl) benzoate CAS 57683-71-3 (provided for in subheading 2935.00.75)  | No                               | No                                 |
| 1875            | p-Aminoazobenzene. CAS: 60-09-3. HTS: 3204.19.11.00   | No                               | No                                 |
| 1876            | Protective active footwear with protection from water that imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture, for women, w/outer soles & uppers of rubber or plastics, not covering the ankle, nesoi, valued over \$26/pair (provided for in subheading 6402.99.32 ) | No                               | No                                 |
| 1877            | N,N-Dimethylpiperidinium chloride (Mepiquat chloride) (CAS No. 24307-26-4) (provided for in subheading 2933.29.27)  | No                               | No                                 |
| 1878            | Polypropylene (PP) monofilament (provided for in 5404.19.8080) of 67 decitex or more and of which no cross-sectional dimension exceeds 1 mm   | No                               | No                                 |
| 1879            | Heat-curable epoxy resin mixture incorporating more than 30% of curing agent CAS No. 107934-68-9 (provided for in subheading 3907.30.0000)  | No                               | No                                 |
| 1880            | 2,2-Dimethyl-3-(3-methylphenyl) propanol  | No                               | No                                 |
| 1882            | Footwear for women, with outer soles of rubber, plastics, leather or composition leather and  | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$25/pair, not covering the ankle, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6404.19.20) |                                  |                                    |
| 1883            | 2-Propenoic acid, sodium salt, polymer with 2-propenamamide (NAM:BI)(CAS No. 25085-02-3) (provided for in subheading 3906.90.50)  | No                               | No                                 |
| 1884            | Women's or girls' man-made fiber knit vest, with stitch count greater than 9/2cm, containing equal or greater than 23% wool (provided for in subheading 6110.30.1540)   | No                               | No                                 |
| 1885            | Babies' artificial fibers woven trousers, other than those imported as parts of sets, (provided for in subheading 6209.90.2000)   | No                               | No                                 |
| 1886            | Sulfamic acid. CAS: 5329-14-6. HTS: 2811.19.60.10   | No                               | No                                 |
| 1887            | CAS nos. 232268-65-4, CAS name Cashew nutshell liq., 2-hydroxyethyl ether, (provided for in subheading 3824.90.92.90)   | No                               | No                                 |
| 1888            | Carbamic acid, N,N'-(((2R,5R)-1-(3,5-difluoro-4-(4-(4-fluorophenyl)-1-piperidinyl)phenyl)-2,5-pyrrolidinediyl)bis((6-fluoro-1H-benzimidazole-5,2-diyl)-(2S)-2,1-pyrrolidinediyl((1S)-1-((1R)-1-methoxyethyl)-2-oxo-2,1-ethanediy))))bis-, C,C'-dimethyl ester, CAS No. 1353900-92-1 (provided for in subheading 2933.39.41)   | No                               | No                                 |
| 1890            | Modacrylic staple fibers containing 2% or more but not over 3% water, not pigmented (ecru), crimped, with a decitex of 2.2 and fiber length of 38 mm (provided for in subheading 5503.30.00)  | No                               | No                                 |
| 1891            | Girls' cotton woven skirts or divided skirts, of blue denim (provided for in subheading 6204.52.2040)   | No                               | No                                 |
| 1892            | Mixtures of (±)-(cis and trans)-1-[[2-(2,4-Dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]-methyl]-1H-1,2,4-triazole (CAS No. 60207-90-1) and application adjuvants (provided for in subheading 3808.92.15).  | Yes                              | Yes                                |
| 1893            | Benzyl carbazate (Hydrazinecarboxylic acid, phenylmethyl ester) (CAS No. 5331-43-1) (provided for in subheading 2928.00.25)   | Yes                              | Yes                                |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
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| 1894            | N-(2,6-dimethylphenyl)-N-(methoxyacetyl)alanine methyl ester (Metalaxyl) (CAS No. 57837-19-1) (provided for in subheading 2924.29.47)  | No                               | No                                 |
| 1895            | Sodium thiocyanate (CAS No. 540-72-7) (provided for in subheading 2842.90.1000)  | No                               | No                                 |
| 1897            | Acid blue 324 (4-[[3-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-2-anthracenesulfonic acid,monosodium salt) (CAS No. 70571-81-2) (provided for in subheading 3204.12.45)  | No                               | No                                 |
| 1898            | Girls' man-made fibers woven jacket, containing equal or greater than 36% wool, less than mid-thigh in length, with long sleeves, with full or partial front opening, (provided for in subheading 6202.93.4521)  | No                               | No                                 |
| 1899            | Modacrylic staple fibers containing 2% or more but not over 3% water, not pigmented (ecru), crimped, with a decitex of 2.2 and fiber length of 51 mm (provided for in subheading 5503.30.00)   | No                               | No                                 |
| 1900            | Men's or boys' silk knit pullover or cardigan, containing 70% or greater of silk, stitch count is greater than 9/2cm & less than 10/1cm, reaches waist (provided for in subheading 6110.90.1050)   | No                               | No                                 |
| 1901            | CAS nos. 68413-28-5, CAS name Cashew nutshell liq., polymer with ethylenediamine and formaldehyde in CAS nos 64742-95-6, CAS name Solvent Naptha (Petroleum), Light Aromatic, in CAS nos. 1330-20-7 CAS name Xylene, in CAS nos. 71-36-3, CAS name N-Butanol | No                               | No                                 |
| 1902            | 4,6-Dimethyl-N-phenyl-2-pyrimidineamide (pyrimethanil) (CAS No. 53112-28-0 (provided for in subheading 2933.59.15)   | No                               | No                                 |
| 1903            | Secateurs and similar one-handed pruners and shears with a gear-driven rotatable handle to control the movement of the blade, other than the ratchet mechanism (provided for in subheading 8201.50.00)   | No                               | No                                 |
| 1904            | $\alpha$ -(2-(4-Chlorophenyl)ethyl)- $\alpha$ -phenyl-1H-1,2,4-triazole-1-propanenitrile (Fenbuconazole) (CAS No. 114369-43-6)(provided for in subheading 2933.99.06)  | No                               | No                                 |
| 1905            | Disodium 7-anilino-4-hydroxy-3-({2-methoxy-5-methyl-4-[(4-sulfonatophenyl)diazenyl]phenyl}diazenyl)-2-naphthalenesulfonate. CAS: 6227-14-1. HTS: 3204.14.50.00   | No                               | No                                 |
| 1906            | Men's or boys' linen fiber knit sweater, with stitch count of 9/2 cm or less (provided for in subheading 6110.90.9023)   | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|--|----------------------------------|------------------------------------|
| 1907            | Womens' or girls' wool woven padded sleeveless jacket, less than mid-thigh in length, with full opening, (provided for in subheading 6202.91.6000)   | No                               | No                                 |
| 1908            | Footwear for men, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$27/pair, not covering the ankle, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6404.19.20) | Yes                              | Yes                                |
| 1909            | "Footwear for men, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$25/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 10 inches (25.4 cm), designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a coated textile fabric greater than or equal to 9 microns in thickness (provided for in subheading 6402.91.50)"  | Yes                              | Yes                                |
| 1910            | 2-amino-4-(hydroxymethylphosphinyl)butanoic acid monoammonium salt (Glufosinate ammonium) (CAS No. 77182-82-2) (provided for in subheading 2931.90.90)   | No                               | No                                 |
| 1911            | Glassware of a kind used for Indoor Decoration, valued over \$5.00 each, mouth blown into a shape, identifiable by a pontil mark (provided for in subheading 7013.99.90)   | No                               | No                                 |
| 1912            | Potassium sorbate (CAS No. 24634-61-5) (provided for in subheading 2916.19.10)   | Yes                              | Yes                                |
| 1913            | Girls' cotton knit coveralls or jumpsuits (provided for in subheading 6114.20.0046)  | No                               | No                                 |
| 1914            | Boys' man-made fiber woven jacket, containing equal or greater than 36% wool, less than mid-thigh in length, with long sleeves, with full or partial front opening, (provided for in subheading 6201.93.5521)  | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
| 1915            | Disperse Yellow 218. CAS: 75199-13-2. HTS: 3204.11.35.00  | No                               | No                                 |
| 1916            | 2-(p-Chlorophenyl)-3-cyano-4-bromo-5-trifluoromethyl pyrrole (Tralopyril) (CAS No. 122454-29-9) (provided for in subheading 2933.99.22).  | No                               | No                                 |
| 1917            | Footwear for men, with outer soles and uppers of rubber or plastics (other than footwear described in subheading note 1) that is designed for outdoor activities, such as hiking shoes, trekking shoes, running shoes and trail running shoes, valued over \$25/pair, which provides protection against water that is imparted by the use of a coated textile fabric greater than or equal to 9 microns in thickness, with or without insulation, whose height from the bottom is at least 6 inches (15.35cm) and does not exceed 10 inches (25.4cm) (provided for in subheading 6402.91.50)  | Yes                              | Yes                                |
| 1918            | Halauxifen-methyl(CAS #943831-98-9)(provided for in subheading 2933.39.25)  | No                               | No                                 |
| 1919            | Boys' man-made fiber woven coat, thigh length or longer, with sleeves, with or without closure and with full front opening, containing equal or greater than 36% wool (provided for in subheading 6201.13.3020),  | No                               | No                                 |
| 1920            | Boys' cotton woven jacket, of blue denim, less than mid-thigh in length, with long sleeves, with full or partial front opening, (provided for in subheading 6201.92.4541)   | No                               | No                                 |
| 1921            | "Footwear for women, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$25/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 10 inches (25.4 cm), designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a coated textile fabric greater than or equal to 9 microns in thickness (provided for in subheading 6402.91.50)" | Yes                              | Yes                                |
| 1922            | Suspension system stabilizer bars of alloy steel, weighing not more than 40 kg, designed for use in Class 7 and Class 8 heavy duty trucks only (provided for in subheading 8708.80.65)  | No                               | No                                 |
| 1923            | Sorbic acid (CAS No. 110-44-1) (provided for in subheading 2916.19.20).   | No                               | No                                 |
| 1924            | Footwear for women, with outer soles and uppers of rubber or plastics (other than footwear  | Yes                              | Yes                                |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | described in subheading note 1) that is designed for outdoor activities, such as hiking shoes, trekking shoes, running shoes and trail running shoes, valued over \$25/pair, which provides protection against water that is imparted by the use of a coated textile fabric greater than or equal to 9 microns in thickness, with or without insulation, whose height from the bottom is at least 6 inches (15.35cm) and does not exceed 10 inches (25.4cm) (provided for in subheading 6402.91.50)  |                                  |                                    |
| 1925            | "Footwear for men, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), not covering the ankle or having a protective metal-toe cap, valued over \$25/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a coated textile fabric greater than or equal to 9 microns in thickness (provided for in subheading 6402.99.33)"   | Yes                              | Yes                                |
| 1926            | Men's or boys' cotton woven jacket, of corduroy, less than mid-thigh in length, with long sleeves, with full or partial front opening, (provided for in subheading 6201.92.4521)   | No                               | No                                 |
| 1927            | "Footwear for women, with outer soles and uppers of rubber or plastics (except vulcanized footwear and footwear with waterproof molded bottoms or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, and except footwear designed to be protective that is incomplete in its condition as imported), not covering the ankle or having a protective metal-toe cap, valued over \$25/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a coated textile fabric greater than or equal to 9 microns in thickness (provided for in subheading 6402.99.33)" | No                               | No                                 |
| 1928            | Nicotine gum that is a confectionery (including gum) containing synthetic sweetening agents (e.g., saccharin) instead of sugar and including nicotine (provided for in subheading 2106.90.9985)  | Yes                              | No                                 |
| 1929            | Footwear other than for men or women, athletic type with textile upper and outer sole of rubber  | No                               | No                                 |

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|                 | or plastic, exclusively of adhesive construction, without foxing band, over \$3 but not over \$6.50, (provided for in subheading 6404.11.6990)   |                                  |                                    |
| 1930            | Methyl 3-chloro-2-aminobenzoate(CAS # 77820-58-7)(provided for in subheading 2922.49.30)( 3 Chloroanthranilic Acid)  | No                               | No                                 |
| 1931            | Footwear for men, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 10 inches (25.4 cm), designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6404.19.20) | Yes                              | Yes                                |
| 1932            | Poly(oxy-1,2-ethanediyl), .alpha.-hydro-.omega.-hydroxy- Polyethylene glycol 450 (CAS No. 25322-68-3) having an average molecular mass weight of 20000 (provided for in subheading 3907.20.00)   | No                               | No                                 |
| 1933            | Men's footwear with rubber or plastic uppers and soles, which are not sports footwear, with foxing or foxing like band, covering the ankle, closed toe or heel, over \$3 but not over \$6.50, not protective or slip on type footwear (provided for in subheading 6402.91.7030)  | No                               | No                                 |
| 1934            | Men's footwear of rubber or plastic uppers and soles, which are not sports footwear, with foxing or foxing like band, covering the ankle, closed toe or heel, over \$6.50 but not over \$12.00, not protective or slip on type footwear (provided for in subheading 6402.91.8021)  | No                               | No                                 |
| 1935            | Capryl Alcohol or 1-Methyl-1-Heptanol(CAS #123-96-6)(provided for in subheading 2905.16.00)  | No                               | No                                 |
| 1937            | (S)-5-(1-hydroxy-2,6,6,-trimethyl-4-oxo-2-cyclohexen-1-yl)-3-methyl-(2Z,4E)-pentadienoic acid (S-Abscisic Acid) (CAS NO. 21293-29-8)(provided for in subheading 2918.99.50)  | No                               | No                                 |
| 1939            | mixtures of tetramethylthioperoxydicarbonic diamide ([(CH <sub>3</sub> ) <sub>2</sub> N]C(S)) <sub>2</sub> S <sub>2</sub> ) (CAS 137-26-8) (Thiram) and application adjuvants (provided for in subheading 3808.92.50)  | No                               | No                                 |
| 1940            | Mixtures of 1-Dodecylguanidine acetate (CAS no. 2439-10-3) (Dodine) and application adjuvants  | No                               | No                                 |

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|                 | (provided for in subheading 3808.92.50)   |                                  |                                    |
| 1942            | N-(phenylmethyl)-1H-purine-6-amine (6-Benzyladenine Technical) (CAS No.1214-39-7)(provided for in subheading 2933.59.15   | No                               | No                                 |
| 1944            | 1,4-benzenedicarboxylic acid, polymer with 1,4 butanediol and decanedioic acid (CAS no. 28205-74-5) (provided for in subheading 3907.91.50)   | No                               | No                                 |
| 1945            | sodium;2,6-bis[(4,6-dimethoxypyrimidin-2-yl)oxy]benzoate (Bispyribac sodium)(CAS No. 125401-92-5)provided in subheading 2933.59.10)   | No                               | No                                 |
| 1946            | 1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol and hexanedioic acid) (CAS No. 60961-73-1) (provided for in subheading 3907.91.50)  | No                               | No                                 |
| 1947            | 1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol, hexanedioic acid and nonanedioic acid (CAS no. 83064-08-8) (provided for in subheading 3907.91.50)   | No                               | No                                 |
| 1948            | (EZ)-(RS)-1-methyl-2-nitro-3-(tetrahydro-3-furylmethyl)guanidine (Dinotefuran)ICAS No. 165252-70-0)(provided in subheading 2932.19.50)  | No                               | No                                 |
| 1949            | 1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol, decanedioic acid and hexanedioic acid (CAS no.109586-86-9) (provided for in subheading 3907.91.50)   | No                               | No                                 |
| 1950            | Screen houses of woven polyester fabric, such fabric formed from 155 or more but not over 178 decitex, or 222 or more but not over 245 decitex yarns, with fabric affixed by hook and loop fastener to freestanding frame structure with 6 poles of steel and/or fiberglass reinforced poles that creates an assembled vaulted ceiling structure covering a minimum 9.29 m2 with six guylines of polypropylene cord to secure shelter to ground, the foregoing with screenwalls of knitted polyester mesh, valued at \$30.00 or more each (provided for in subheading 6306.22.90) | No                               | No                                 |
| 1951            | (RS)-N-( $\alpha$ -cyano-2-thenyl)-4-ethyl-2-(ethylamino)-1,3-thiazole-5-carboxamide (Ethaboxam)(CAS No. 162650-77-3)provided under subheading 2934.10.90)  | No                               | No                                 |
| 1952            | Canopies of woven polyester fabric, such fabric formed from 155 or more but not over 178 decitex, or 222 or more but not over 245 decitex yarns, with fabric affixed by hook and loop fastener to freestanding frame structure with 6 poles of steel and/or fiberglass reinforced poles that creates an assembled vaulted ceiling structure covering a minimum 9.29 m2 with six guylines of polypropylene cord to secure shelter to ground, the foregoing without integrated lights or screenwalls, valued at \$30.00 or more each (provided for in subheading 6307.90.98)        | No                               | No                                 |



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| 1953            | ( $\alpha$ S)- $\alpha$ -cyano-3-phenoxybenzyl (2S)-2-(4-chlorophenyl)-3-methylbutyrate (Esfenvalerate) (CAS No. 66230-04-4) (provided in subheading 2926.90.30)                         | No                               | No                                 |
| 1954            | 2-ethyl hexyl nitrate (CAS no. 27247-96-7) (provided for in subheading 2920.90.50)   | No                               | No                                 |
| 1955            | N-phenyl-p-phenylenediamine (CAS No. 101-54-2) (provided for in subheading 2921.51.50)   | No                               | No                                 |
| 1956            | (5RS)-2-{{(1EZ)-1-[(2E)-3-chloroallyloxyimino]propyl}-5-[(2RS)-2-(ethylthio)propyl]-3-hydroxycyclohex-2-en-1-one (Clethodim) (CAS No. 99129-21-2)(provided for in subheading 3808.93.50) | Yes                              | Yes                                |
| 1957            | Aminoguanidine bicarbonate (CAS No. 2582-30-1) (provided for in subheading 2928.00.50)   | No                               | No                                 |
| 1958            | Butoxypolypropylene glycol (CAS no. 9003-13-8) (provided for in subheading 3403.99.00)   | Yes                              | Yes                                |
| 1959            | N-(7-fluoro-3,4-dihydro-3-oxo-4-prop-2-ynyl-2H-1,4-benzoxazin-6-yl)cyclohex-1-ene-1,2-dicarboxamide (Flumioxazin) (CAS No. 103361-09-7)(as provided in subheading 2934.99.15)            | No                               | No                                 |
| 1960            | 2-Propenamide, N-(3-(dimethylamino)propyl)-2-methyl (CAS no. 5205-93-6) (provided for in subheading 2924.19.11)  | No                               | No                                 |
| 1961            | Di-tert-Nonylpolysulfide (CAS no. 68425-16-1) (provided for in subheading 2930.90.91)  | No                               | No                                 |
| 1962            | (RS)-5-tert-butyl-2-[2-(2,6-difluorophenyl)-4,5-dihydro-1,3-oxazol-4-yl]phenetole (Etoazole) (CAS No. 153233-91-1) (provided under subheading 2934.99.18)                                | No                               | No                                 |
| 1963            | Cetareth-60 myristyl glycol (CAS no. 96081-39-9) (provided for in subheading 3402.13.10)   | No                               | No                                 |
| 1964            | Hydrazine 64% solution (CAS no. 302-01-2) (provided for in subheading 2825.10.00)  | No                               | No                                 |
| 1965            | Allyl methacrylate (CAS No. 96-05-9) (provided for in subheading 2916.14.20)   | No                               | No                                 |
| 1967            | N-Methylaniline (CAS No. 100-61-8) (provided for in subheading 2921.42.18)   | No                               | No                                 |
| 1968            | N,N'-Bis(1-methylpropyl)-1,4-phenylenediamine (CAS no. 101-96-2) (provided for in 2921.51.50)  | No                               | No                                 |
| 1970            | Ricinoleic acid (CAS no. 141-22-0) (provided for in 3811.21.00)  | No                               | No                                 |
| 1972            | Sodium (CAS 7440-23-5) (provided for in subheading 2805.11.00)   | No                               | No                                 |
| 1973            | Triphenyl phosphine (CAS No. 603-35-0) (provided for in subheading 2931.90.90)   | Yes                              | No                                 |
| 1974            | Dicumyl peroxide (CAS No. 80-43-3) (provided for in subheading 2909.60.20)   | No                               | No                                 |
| 1975            | 1-Benzoxazine-2,4 (1H)-dione (CAS No. 118-48-9) (provided for in subheading 2934.99.90)  | No                               | No                                 |
| 1976            | 2,2-Methylenebis(4-ethyl-6-tert-butylphenol) (CAS No. 88-24-4) (provided for in subheading 2907.29.90)   | No                               | No                                 |

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## DETERMINATIONS OF DOMESTIC PRODUCTION AND OBJECTION FROM DOMESTIC PRODUCER

| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|--|----------------------------------|------------------------------------|
| 1978            | 3,5-di-tert-Butyl-4-Hydroxybenzoic Acid (CAS No. 67845-93-6) (provided for in subheading 2918.29.75).  | No                               | No                                 |
| 1979            | Mixtures of ethanaminium, 2-hydroxy-N-(2-hydroxyethyl)-N,N-dimethyl-, methyl sulfate (1:1), polymer with 2-(chloromethyl)oxirane, 1,3-diisocyanatomethylbenzene, a-hydro-w-hydroxypoly[oxy(methyl-1,2-ethanediy)] and 1,2,3-propanetriol (CAS # 82294-81-3); Phenol, 4,4'-(1-methylethylidene)bis-, polymer with 2-(chloromethyl)oxirane (CAS # 25068-38-6); and Formamide, N,N-dimethyl-(CAS # 68-12-2) (provided for in subheading 3907.30.00)             | No                               | No                                 |
| 1980            | Glyoxylic acid (CAS No. 298-12-4) (provided for in subheading 2918.30.90)  | No                               | No                                 |
| 1981            | Multiple (folded) or cabled yarn (604) produced from Solution Dyed Acrylic Fibers (polyacrylonitrile staple) containing 85% or more by weight of acrylonitrile units and 2% or more but not over 3% of water, colored, crimped, with a decitex between 1.98 and 2.43 and fiber length between 40 and 47.5 mm, with a Solar Reflective index certified by the importer. (Solar Reflective Index ranges specified in Ranges provided in subheading 5503.30.00) | Yes                              | Yes                                |
| 1982            | Acrylic fiber tow containing 85 percent or more by weight of acrylonitrile units and 2 percent or more of water but not more than 8 percent, Dyed, with a decitex of 5.0 to 5.6 and a aggregate filament measure in the tow bundle between 660,000 and 1,200,000 decitex with a length greater than 2 meters ( provided in 5501.30.00 )  | No                               | No                                 |
| 1986            | Methyl Cinnamate (methyl phenylprop-2-enoate)  | No                               | No                                 |
| 1987            | Monocarboxylic fatty acids derived from palm oil (provided for in subheading 3823.19.20)   | No                               | No                                 |
| 1988            | Perfluoro(3-oxa-4-pentenesulfonyl fluoride)-tetrafluoroethylene copolymer, Ethanesulfonyl fluoride (CAS 69462-70-0) (provided for in subheading 3904.69.50)  | No                               | No                                 |
| 1990            | Ethanesulfonic acid,1,1,2,2-tetrafluoro-2-[(1,2,2-trifluoroethenyl)oxy], polymer with 1,1,2,2-tetrafluoroethene, lithium salt salt (CAS 1687740-67-5) (provided for in subheading 3904.69.50)  | No                               | No                                 |
| 1991            | Ethanesulfonic acid,1,1,2,2-tetrafluoro-2-[(1,2,2-trifluoroethenyl)oxy], polymer with 1,1,2,2-tetrafluoroethene, ammonium salt (CAS 1126091-34-6) (provided for in subheading 3904.69.50)  | No                               | No                                 |
| 1992            | 5-ethyl-6-octyl[1,2,4]triazolo[1,5-a]pyrimidin-7-amine (CAS No. 865318-97-4)(provided for in subheading 2933.59.15)  | No                               | No                                 |
| 1993            | 3-methyl-1-[[3-[(3-methyl-2,5-dioxopyrrol-1-yl)methyl]phenyl]methyl]pyrrole-2,5-dione (CAS#119462-56-5) (provided for in subheading 2925.19.42)  | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
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| 1994            | Nylon or polypropylene fasteners with a nominal filament length in the range of 6mm to 127mm, a nominal applied strength in the range of 1.27kg to 6.6kg, on a clip in the quantity of 25, 50, or 100 pieces, suitable for use in a mechanical attaching device (provided for in subheading 3926.90.85)  | No                               | No                                 |
| 1995            | vinylidene fluoride-trifluoroethylene copolymer (CAS 28960-88-5) (provided for in subheading 3904.69.50)   | No                               | No                                 |
| 1997            | terpolymer of PVDF-CTFE-TrFE (CAS 81197-12-08) (provided for in subheading 3904.69.50)   | No                               | No                                 |
| 1998            | Footwear for women, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$27/pair, whose height from the bottom of the outer sole to the top of the upper does not exceed 10 inches (25.4 cm), designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6404.19.20) | Yes                              | Yes                                |
| 2000            | Dispersion / Suspension of approximately 45% Propene, 1,1,2,3,3,3-hexafluoro-,telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium salts (CAS 220207-15-8) and 15% 1-Propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized (CAS 69991-67-9) in water (provided for in subheading 3402.11.50)  | No                               | No                                 |
| 2001            | Hats and headgear of veg. fibers or unspun fibrous veg. materials and/or paper yarn, plaited and not sewed (provided for in subheading 6504.00.6000)   | No                               | No                                 |
| 2002            | CAS nos. 68390-54-5, CAS name Cashew nutshell liq., polymer with Epichlorohydrin, formaldehyde and phenol, (provided for in subheading 2910.90.20.00)  | No                               | No                                 |
| 2005            | Dispersions/suspension of approx. 25% - 1-Propene, 1,1,2,3,3,3-hexafluoro-,telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium (CAS 330809-92-2) salts in water, provided for in subheading 3402.11.50   | No                               | No                                 |
| 2006            | (E)-4-(2,6,6-Trimethyl-1-cyclohexen-1-yl)-3-buten-2-one(CAS No. 79-77-6)(provided for in   | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | subheading 2914.23.00)   |                                  |                                    |
| 2007            | Other  | No                               | No                                 |
| 2008            | Dispersions/suspension of approx. 25% 1-Propene, 1,1,2,3,3,3-hexafluoro-,telomer with chlorotrifluoroethene, oxidized, reduced, hydrolyzed, ammonium salts (CAS 330809-92-2) and approx 15-20% 1-Propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized (CAS 69991-67-9) in water, provided for in subheading 3402.11.50  | No                               | No                                 |
| 2009            | Hedge shears, two-handed pruning shears and similar two-handed shears with non-circular gear mechanism (provided for in subheading 8201.60.00)   | No                               | No                                 |
| 2010            | Hydroxide and peroxide of magnesium; oxides, hydroxides and peroxides, of strontium or barium, Oxides, hydroxides and peroxides, of strontium or barium: barium hydroxide monohydrate having the CAS #223526-55-2, barium hydroxide octahydrate having the CAS # 12230-71-6, and Barium Peroxide having the CAS #1304-29-6   | No                               | No                                 |
| 2011            | Hats and headgear of veg. fibers or unspun fibrous veg. materials and/or paper yarn, made by assembled strips and not sewn (provided for in subheading 6504.00.6000)   | No                               | No                                 |
| 2012            | Scissors, valued over \$1.75/dozen, with stainless steel blades, each with one small loop handle and one larger loop handle and with an overall length of less than 17 cm (provided for in subheading 8213.00.90)  | No                               | No                                 |
| 2013            | Footwear for women, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$27/pair, not covering the ankle, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6404.19.20) | No                               | No                                 |
| 2014            | CAS nos.868765-93-9, CAS name Cashew nutshell liq., reaction product with 1,3-benzenedimethanamine, formaldehyde, 1,3 pentanediamine and tetraethylenepentamine, blend with CAS nos. 232268-65-4, CAS name Cashew nutshell liq., 2-hydroxyethyl ether (provided for in   | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | subheading 3824.90.92.90)  |                                  |                                    |
| 2017            | Eyelash Curlers  | No                               | No                                 |
| 2018            | 2,4(1H,3H)-Pyrimidinedione, 1-[[2-fluoro-6-(trifluoromethyl)phenyl]methyl]-5-iodo-6-methyl-CAS No. 1150560-54-5 (provided for in subheading 2933.59.7000)  | No                               | No                                 |
| 2020            | Heating units for permanent ceiling installation containing a heater and one or two infrared bulbs, with or without a fan (provided for in subheading 8516.29.00)  | No                               | No                                 |
| 2021            | Oxoiron (C.I. Pigment Red 101) (CAS No. 1309-37-1)(provided for in subheading 2821.10.00)  | No                               | No                                 |
| 2022            | Footwear for other persons, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$16/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6404.19.20) | Yes                              | Yes                                |
| 2023            | Oxides of boron; boric acids ; fluoboric acid having the CAS #16872-11-0   | Yes                              | Yes                                |
| 2024            | Tweezers   | No                               | No                                 |
| 2025            | Vacuum pumps having a steel casing and outershell of plastics to permit cooling; such pumps measuring approximately 22 cm in height and 16 cm in width, have an aperture to connect with a HEPA filter, and a power output rating exceeding 850 watts but not over 1050 watts, valued no more than \$24 each (provided for in subheading 8414.10.00)   | No                               | No                                 |
| 2026            | Ammonium Metatungstate   | Yes                              | Yes                                |
| 2028            | Footwear for other persons, with outer soles of rubber, plastics, leather or composition leather and uppers of textile materials (except vulcanized footwear and footwear with waterproof molded or vulcanized bottoms, including bottoms comprising an outer sole and all or part of the upper, work footwear, and except footwear designed to be protective that is incomplete in its condition as imported), valued over \$18/pair, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the   | Yes                              | Yes                                |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|--|----------------------------------|------------------------------------|
|                 | bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6404.19.20)  |                                  |                                    |
| 2029            | Dispersions/suspension of approx. 20% 1-Propene, 1,1,2,3,3,3-hexafluoro-, telomer with chlorotrifluoroethene, oxidized, reduced, Et ester, hydrolyzed, sodium salt (CAS 220207-15-8) in water, provided for in subheading 3402.11.50   | No                               | No                                 |
| 2030            | CAS nos. 115487-50-8 CAS name Cashew nutshell liq., polymer with Epichlorohydrin and formaldehyde (provided for in subheading 2910.90.20)  | No                               | No                                 |
| 2031            | Silicates; commercial alkali metal silicates: Of sodium having the CAS #126-73-8.  | No                               | No                                 |
| 2032            | Silicon Dioxide Amorphous, Entirely Spherical Micro-Spheres of:mean particle size of 5 micrometers (um) or smaller,uniform particle size with a uniformity coefficient of 1.65 or less,trace metal impurities less than 70 ppm,specific electrical resistance of 50,000 Ohm cm   | No                               | No                                 |
| 2033            | Sports footwear; tennis shoes, basketball shoes, gym shoes, training shoes and the like, all the foregoing with outer solesof rubber or plastics and uppers of textile materials, for women (provided for in subheading 6404.11.20)  | No                               | No                                 |
| 2035            | Zirconium (CAS No. 7440-67-7) Unwrought zirconium; powders   | Yes                              | Yes                                |
| 2037            | Other inorganic acids and other inorganic oxygen compounds of nonmetals: Hexafluorozirconic Acid having the CAS #12021-95-3  | No                               | No                                 |
| 2038            | Hats and headgear, of cotton and/or flax, containing 23% or more by weight of wool, knitted, other than visors or hats that provide no covering for the crown of the head (provided for in 6505.00.1540)   | Yes                              | Yes                                |
| 2039            | Mixture of Approx. 25% Propanoic acid, 3-hydroxy-2-(hydroxymethyl)-2, methyl polymers with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane and reduced methyl esters of reduced polymerized, oxidized tetrafluoroethylene, compounds with trimethylamine (CAS 328389-91-9), <1% Propan-2-ol (CAS 67-63-0), <1% Butan-2-one (CAS 78-93-3), remaining content water (provided for in subheading 3904.69.50) | No                               | No                                 |
| 2040            | Chromium oxides and hydroxides: Green Chrome Oxide having the CAS #1308-38-9   | No                               | No                                 |
| 2041            | 1,6-Hexanediamine,N-N'-bis(2,2,6,6-tetramethyl-4-piperidiny)-polymer with 2,4,6-trichloro-1,3,5-triazine,reaction products with N-butyl-1-butanamine and N-buty-2,2,6,6-tetramethyl-4-piperidinamine (CAS No. 192268-64-7)(provided for in subheading 3911.90.90)  | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
| 2042            | Caesium Iodide (CASNo. 7789-17-5) Iodides and iodide oxides, other  | No                               | No                                 |
| 2043            | Mixture of approx. <=20% Diphosphoric acid polymers with ethoxylated reduced methyl esters of reduced polymerized oxidized tetrafluoroethylene (CAS 200013-65-6), <10% Dipropylene glycol methyl ether (CAS 34590-94-8), remaining content is water (provided for in subheading 3907.20.00)   | No                               | No                                 |
| 2044            | Footwear for men, with uppers of leather other than of pigskin (other than work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), covering the ankle, valued \$27/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6403.91.60) | Yes                              | Yes                                |
| 2045            | Hammers with heads not over 1.5 kg each, except hammers where a head connects directly to a handle, whether or not with a handle grip, composed of a shock control and vibration reducing system located between the head and the handle (provided for in subheading 8205.20.30)  | Yes                              | Yes                                |
| 2046            | Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides: Other chlorides: of lithium having the CAS #7447-41-8   | Yes                              | Yes                                |
| 2047            | Choline Hydroxide (CAS No. 123-41-1) provided for in subheading 2923.10.00  | No                               | No                                 |
| 2048            | Phosphoric esters and their salts, including lactophosphates; their halogenated, sulfonated, nitrated or nitrosated derivatives: of tributyl having the CAS #126-73-8   | Yes                              | Yes                                |
| 2049            | CAS nos. 68413-29-6 CAS name Cashew nutshell liq., polymer with diethylenetriamine and formaldehyde blend with CAS nos.68413-28-5Cashew nutshell liq., polymer with ethylenediamine and formaldehyde, (provided for in subheading 3824.90.92.90)  | No                               | No                                 |
| 2050            | 1-Propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized (CAS 69991-67-9) (provided for in subheading 3904.69.50), with boiling point above 170 degrees Celsius  | No                               | No                                 |
| 2054            | Caesium Chloride (CAS No. 7647-17-8) Chlorides, chloride oxides and chloride hydroxides; bromides and bromide oxides; iodides and iodide oxides; other chlorides; other   | No                               | No                                 |
| 2055            | Mixture of 1,1,2,2 Tetrafluoroethene, oxidized, polymerized (CAS 69991-61-3) & 1-Propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized (CAS 69991-67-9) (provided for in subheading 3904.69.50)   | No                               | No                                 |

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| 2056            | Footwear for men, with uppers of leather other than of pigskin (other than work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), covering the ankle, valued \$29/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6403.91.60) | Yes                              | Yes                                |
| 2057            | Dimethylformamide (CAS No. 68-12-2) provided for in subheading 2924.19.11   | Yes                              | Yes                                |
| 2059            | 4-Amino-6-(2-methyl-2-propanyl)-3-(methylsulfanyl)-1,2,4-triazin-5(4H)-one (CAS No. 21087-64-9) (provided for in subheading 2933.69.60)   | No                               | No                                 |
| 2060            | 1,1,2,2 Tetrafluoroethene, oxidized, polymerized (CAS 69991-61-3) (provided for in subheading 3904.69.50)   | No                               | No                                 |
| 2062            | Sports footwear for women with outer soles rubber of plastic & uppers of textile, valued >\$20/pair, other than ski boots, cross country ski footwear and snowboard boots, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6404.11.90)  | No                               | No                                 |
| 2063            | Ethene,1,1,2,2-tetrafluoro-,oxidized,polymd.,reduced,Etesters,reduced,N-[2-[(2-methyl-1-oxo-2-propen-1-yl) oxy] ethyl] carbamates (CAS 1385773-87-4) (provided for in subheading 3904.69.50)  | No                               | No                                 |
| 2064            | Hats and headgear, of cotton and/or flax, containing less than 23% by weight of wool, knitted, other than visors or hats that provide no covering for the crown of the head (provided for in 6505.00.15)  | Yes                              | Yes                                |
| 2065            | Lithium tetrahydridoaluminat (III) (CAS No. 16853-85-3) Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined, other than compounds which are also carbides or heading 2849: other   | Yes                              | No                                 |
| 2066            | Phosphinates (hypophosphites), phosphonates (phosphites) and phosphates; polyphosphates, whether or not chemically defined: Phosphates; of boron having the CAS #13308-51-5 and 10043-  | No                               | No                                 |



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|                 | 35-3; of aluminum having the CAS #7784-30-7; of manganese having the CAS #14154-09-7; of titanium having the CAS #17017-57-1   |                                  |                                    |
| 2067            | 1-Propene, 1,1,2,3,3,3-Hexafluoro-, oxidized, polymd., reduced, hydrolized reaction products with ammonia (CAS 370097-12-4) (provided for in subheading 3904.69.50)  | No                               | No                                 |
| 2068            | 1-Propene, 1,1,2,3,3,3-hexafluoro-, oxidized, polymerized, reduced hydrolyzed (CAS 161075-14-5) (provided for in subheading 3904.69.50)  | No                               | No                                 |
| 2069            | Ethene, 1,1,2,2-tetrafluoro-, oxidized, polymd., reduced, fluorinated, Et esters, reduced (CAS 1573124-82-9) (provided for in subheading 3904.69.50)   | No                               | No                                 |
| 2071            | Submersible motors designed for use with pumps, cylindrical in shape, having a diameter exceeding 12 cm but not exceeding 18 cm and a length exceeding 63 cm but not exceeding 80 cm. and of a power output exceeding 3 kW but not exceeding 14.92 kW (provided for in subheading 8501.52.40)  | Yes                              | No                                 |
| 2072            | Mixture of butan-1-ol (CAS No. 71-36-3); n-propoxypropanol (mixed isomers) (CAS No. 1569-01-3); siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethoxylated propoxylated (CAS No. 68937-55-3); 2-methyloxirane,oxirane,3-prop-2-enoxyprop-1-ene (CAS No. 9041-33-2); urea, polymer with formaldehyde, methylated (CAS No. 68071-45-4); propan-2-ol (CAS No. 67-63-0); 1-propanol, 2-amino-2-methyl (CAS No. 124-68-5); 2-methyl-2-methylamino-1-propanol (CAS No. 27646-80-6); methanol (CAS No. 67-56-1), and water (CAS No. 7732-18-5) (provided for in subheading 3402.19.10) | No                               | No                                 |
| 2073            | Fysium fungicide packs put up in forms or packaging for retail sale, formulated kit containing Components A, B and C and cartridges  | No                               | No                                 |
| 2074            | "Ethene,1,1,2,2-tetrafluoro-, oxidized, polymd., reduced, Me esters, reduced, 2,3-dihydroxypropyl ethers (CAS 925918-64-5) (provided for in subheading 3904.69.50)"  | No                               | No                                 |
| 2075            | Fluorides; fluorosilicates, fluoroaluminates and other complex fluorine salts: Fluorides: of chromium having the CAS #7788-97-8  | No                               | No                                 |
| 2077            | Sports footwear for men with outer soles rubber of plastic & uppers of textile, valued >\$20/pair, other than ski boots, cross country ski footwear and snowboard boots, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has   | No                               | No                                 |

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|                 | openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6404.11.90)   |                                  |                                    |
| 2078            | Hats and headgear, of wool, made up from felt or of textile material, not knitted or crocheted or made up from knitted or crocheted fabric, other than visors or hats that provide no covering for the crown of the head, valued at \$8.00 or more (provided for in subheading 6505.00.40)  | Yes                              | No                                 |
| 2079            | Gauzes containing platinum, palladium and rhodium (provided for in subheading 7115.10.00)   | No                               | No                                 |
| 2080            | Titanium Hydride (CAS No. 7704-98-5) Hydrides, nitrides, azides, silicides and borides, whether or not chemically defined, other than compounds which are also carbides of heading 2849; of titanium  | No                               | No                                 |
| 2081            | Footwear for women, with uppers of leather other than of pigskin (other than work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), covering the ankle, valued \$29/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6403.91.90) | Yes                              | Yes                                |
| 2082            | Silicon Dioxide Amorphous, Entirely Spherical Micro-Spheres of: mean particle size of between 7-20 micrometers (um), and uniform particle size. Uniformity coefficient of 1.65 or less, and trace metal impurities less than 70 ppm, and specific electrical resistance of 50,000 Ohm cm or more.   | No                               | No                                 |
| 2083            | Other   | No                               | No                                 |
| 2084            | CAS nos. 1799418-27-1 CAS name Cashew nutshell liq., polymer with Bisphenol A, Epichlorohydrin, ethylenediamine and formaldehyde in CAS nos. 1330-20-7 CAS name Xylene, CAS nos. 71-36-3 CAS name N-Butanol (provided for in subheading 3824.90.92.90)  | No                               | No                                 |
| 2086            | Hats and headgear, of man-made fibers, knitted or crocheted or made up from knitted or crocheted fabrics, not in part of braid, valued at \$5.00 or more (provided for in subheading 6505.00.60)  | Yes                              | No                                 |
| 2087            | House slippers with outer soles of rubber or plastics and uppers of leather, for men, youths and  | No                               | No                                 |

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|                 | boys (provided for in subheading 6403.99.60)  |                                  |                                    |
| 2088            | Footwear for other persons, with uppers of leather other than of pigskin (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), not covering the ankle, valued \$20/pair or higher, such footwear which designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6403.99.90) | No                               | No                                 |
| 2089            | Submersible motors designed for use with pumps, such motors being cylindrical in shape, each having a diameter exceeding 22cm but not exceeding 35 cm and a length exceeding 150 cm but not exceeding 230 cm, and of a power output exceeding 149.2 kW but not exceeding 150 kW (provided for in subheading 8501.53.60)   | Yes                              | No                                 |
| 2090            | Footwear for other persons, with uppers of leather other than of pigskin (other than work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), covering the ankle, valued \$20/pair of higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6403.91.90)   | Yes                              | Yes                                |
| 2091            | N-phenyl-p-phenylenediamine (CAS No. 101-54-2) provided for in subheading 2921.51.50  | No                               | No                                 |
| 2092            | Polystyrenic macroporous absorbant resin, non ionic, consisting of spherical beads 300 - 1200 um, Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene (CAS No. 9052-95-3) (provided for in subheading 3903.90.50)  | No                               | No                                 |
| 2093            | 4-chloro-2-cyano-N,N-dimethyl-5-(4-methylphenyl)-1H-imidazole-1-sulfonamide (Cyazofamid) (CAS No. 120116-88-3) (provided for in subheading 2933.29.43)  | No                               | No                                 |
| 2094            | (RS)-2'-[[4,6-dimethoxypyrimidin-2-yl](hydroxy)methyl]-1,1-difluoro-6'-(methoxymethyl)methanesulfonanilide (pyrimisulfan)   | No                               | No                                 |

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| 2095            | 2-nitroaniline (CAS No. 88-74-4)(provided for in subheading 2921.42.55)   | No                               | No                                 |
| 2096            | Awning fabric, water resistant finish, total weight 280-300 g/m2 woven using Multiple (folded) or cabled yarn (604) produced from solution dyed acrylic staple fibers (polyacrylonitrile staple) containing 85% or more by weight of acrylonitrile units and 2% but not over 3% of water, colored, crimped with a range of decitex from 1.98-2.42 and fiber length between 40 and 47.5 mm, with a Solar Reflective Index certified by the Importer. (Provided for in subheading 5503.30.00)   | Yes                              | Yes                                |
| 2097            | Footwear for women, with uppers of leather other than of pigskin (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), not covering the ankle, valued \$29/pair or higher, such footwear which designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6403.99.90) | No                               | No                                 |
| 2098            | Belts and bandoliers with or without buckle ( provided for in subheaing 7326.90.85)   | Yes                              | Yes                                |
| 2099            | Polished wired glass in rectangular shapes and with a thickness of ¼ inch or more, designed to retain glass fragments within the wired sashes when shattered due to exposure to fire or impact (provided for in subheading 7005.30.00)  | No                               | No                                 |
| 2100            | Polyacrylic porous weak acid cation ion exchange resin hydrogen form, using a Carboxylic Acid functional group, spherical beads: 425 - 1600 um, 2-propenoic acid,2-methyl-,polymer with diethenylbenzene (CAS No. 50602-21-6) (provided for in subheading 3914.00.60)   | No                               | No                                 |
| 2101            | CAS nos. 1431375-41-5, CAS name Cashew nutshell liq., glycidyl ether, polymer with 5-AMINO-1,3,3-Trimethylcyclohexanemethanamine, bisphenolA, diethylenetriamine, epichlorohydrin and formaldehyde in CAS nos. 100-51-6 CAS name benzyl alcohol (provided for in subheading 3824.90.92.90)  | No                               | No                                 |
| 2102            | Sulfamic Acid (CAS No. 5329-14-6) (provided for in subheading 2811.19.6010)   | No                               | No                                 |
| 2103            | Flame resistant viscose rayon fiber suitable for yarn spinning with minimum fiber tenacity of 25 cN/tex, based on modal fiber derived from beechwood and containing 20-22 percent phosphorus based flame retardant agent.   | No                               | No                                 |

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| 2105            | Ethene, tetrafluoro, oxidized, polymerized, reduced, methyl esters, reduced (CAS 88645-29-8) (provided for in subheading 3904.69.50)  | No                               | No                                 |
| 2106            | Fatty substances of animal or vegetable origin  | No                               | No                                 |
| 2107            | Footwear for women, with uppers of leather other than of pigskin (other than work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), covering the ankle, valued \$27/pair of higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6403.91.90) | Yes                              | Yes                                |
| 2108            | Macroporous polystyrene crosslinked with divinylbenzene ion exchange resin utilizing a type I quaternary ammonium functional group, spherical beads: 300 - 1200 um; Benzene, (chloromethyl)ethenyl-, polymer with diethenylbenzene, compd. with N,N-diethylethanamine (CAS No. 63453-90-7) (provided for in subheading 3914.00.60)  | No                               | No                                 |
| 2109            | Sodium 5-(1,2-dihydroxyethyl)-3-hydroxy-4-oxofuran-2-olate (CAS No. 6381-77-7) (provided for in subheading 2932.20.50)  | No                               | No                                 |
| 2110            | Methoxycarbonyl-terminated perfluorinated polyoxymethylene-polyoxyethylene (CAS 107852-49-3) (provided for in subheading 3904.69.50)  | No                               | No                                 |
| 2111            | Differential incorporating a self-contained silicone-fluid filled reservoir, shear pump, and progressively-locking clutch pack (provided for in subheading 8708.50.89)  | No                               | No                                 |
| 2112            | Ethene, tetrafluoro, oxidized, polymerized, reduced, methyl esters, reduced, ethoxylated (CAS 162492-15-1) (provided for in subheading 3904.69.50)  | No                               | No                                 |
| 2113            | Potassium decafluoro(pentafluorethyl) cyclohexanesulfonate (CAS No. 67584-42-3) provided for in subheading 2904.90.50   | No                               | No                                 |
| 2114            | polyacrylate gel weak base anion ion exchange resin free base form, utilizing a tertiary amine functional group, spherical beads: 300 - 1200 um; 2-Propenamide, N-[3-(dimethylamino)propyl]-, polymer with diethenylbenzene and 1,1'-[oxybis(2,1-ethanedioxy)]bis[ethene] (CAS no. 65899-87-8) (provided for in subheading 3914.00.60)  | No                               | No                                 |
| 2115            | Footwear for men, with uppers of leather other than of pigskin (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than  | No                               | No                                 |

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|                 | slip-on footwear), not covering the ankle, valued \$29/pair or higher, such footwear which designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection is imparted by the use of a laminated textile and has openings in the bottom and/or side of the sole, or covered openings in the upper above the sole unit, or a combination thereof, designed to vent moisture (provided for in subheading 6403.99.60)  |                                  |                                    |
| 2116            | Sodium sulfides (CAS No. 1313-82-2) (provided for in subheading 2830.10.00)   | No                               | No                                 |
| 2117            | Diethyl ketone (CAS No. 96-22-0) (provided for in subheading 2914.19.00)  | No                               | No                                 |
| 2118            | Mixture, Perfluoropolyether polyethoxy alcohol 95% (CAS 1260733-08-1), Tetraethylene glycol 5%(CAS 112-60-7) (provided for in subheading 3904.69.50)  | No                               | No                                 |
| 2119            | Acrylic Filament tow containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent zinc, and 2 percent or more but not over 8 percent of water, Dyed, imported in the form of bundles of crimped product containing in the range of 315,000 to 360,000 filaments and 3.3 decitex with length greater than 2 meters.  | No                               | No                                 |
| 2120            | Polyacrylic macroporous ion exchange resin, chloride form, utilizing a Quarternary ammonium functional group, spherical beads: 300 - 1200 um; 1-Propanaminium, N,N,N-trimethyl-3-[(1-oxo-2-propen-1-yl)amino]-, chloride (1:1), polymer with diethenylbenzene and 1,1'-[oxybis(2,1-ethanedioxy)]bis[ethene] (CAS no. 65997-24-2) (provided for in subheading 3914.00.60)  | No                               | No                                 |
| 2121            | Dimethyl carbonate (CAS No. 616-38-6) (provided for in subheading 2920.90.50)   | No                               | No                                 |
| 2122            | Footwear for other persons, with uppers of leather other than of pigskin (other than work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), covering the ankle, valued \$18/pair or higher, designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6403.91.90) | Yes                              | Yes                                |
| 2123            | 1-Propamine, 3-(triethoxysilyl)-, reaction products with Esters of reduced polymd. oxidized poly(tetrafluoroethylene) (CAS 223557-70-8) (provided for in subheading 3904.69.50)   | No                               | No                                 |
| 2124            | Silicon Dioxide Amorphous, Entirely Spherical Micro-Spheres of: mean particle size of between 46-54 micrometers (um), and uniform particle size uniformity coefficient of 1.65 or less, and specific  | No                               | No                                 |

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|                 | electrical resistance of 50,000 Ohm cm or more.  |                                  |                                    |
| 2125            | parahydroxybenzoic acid (CAS 99-96-7) (provided for in subheading 2918.29.22)  | No                               | No                                 |
| 2126            | Heating units combining a heater, a fan, and a light for residential use designed for permanent ceiling installation containing an adjustable louver mounted in the grille, such louver may be rotated 360 degrees for the flow of heat output to be manually self-positioned (provided for in subheading 8516.29.00)  | No                               | No                                 |
| 2127            | Sulfamic acid (CAS No. 5329-14-6) (provided for in subheading 2811.19.60)  | No                               | No                                 |
| 2128            | Polystyrenic macroporous absorbant ioni exchange resin free base form, utilizing a tertiary amine functional group, spherical beads: 300 - 1200 um; Methanamine, N Methyl reaction products with chloromethylated divinylbenzene-styrene polymer (CAS No 68441-29-2) (provided for in subheading 3914.00.60)   | Yes                              | Yes                                |
| 2129            | Biodiesel not containing petroleum oils or oils obtained from bituminous materials (B100)  | No                               | No                                 |
| 2130            | DiChloroDiPhenylSulfone (CAS 80-07-9) (provided for in subheading 2930.90.29)  | No                               | No                                 |
| 2131            | Polyethylene (PE) plug cap with holding top in 15.5 mm diameter and 3.3 mm thickness, inserting bottom flange in 11.7 mm diameter and 24.06 degree V notch, and total length of 15 mm, of a kind used for recapping specimen tube from an automation track system for pre-analytical process, and then for clinical chemistry laboratory testing (provided for in subheading 3923.50.00)   | No                               | No                                 |
| 2132            | Benzene, diethenyl-, polymer with ethenylethylbenzene (CAS No. 9043-77-0) (provided for in subheading 3911.90.90)  | No                               | No                                 |
| 2133            | O,S-Dimethyl acetylphosphoramidothioate (Acephate) (CAS No. 30560-19-1) and application adjuvants (provided for in subheading 3808.91.50)  | No                               | No                                 |
| 2134            | Acrylic staple fibers (polyacrylonitrile staple), not dyed and not carded, combed or otherwise processed for spinning, containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, with a decitex of 5.0 to 5.6 , with a fiber shrinkage of 0 to 22 percent and with a cut fiber length of 80 mm to 150 mm.(provided for in subheading 5503.30.00) | No                               | No                                 |
| 2137            | Polystyrenic Gel type II strong base, anion ion exchange resin chloride form, utilizing a Type II quaternary ammonium functional group, spherical beads: 300 - 1200 um; Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, 2-(dimethylamino)  | Yes                              | Yes                                |

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|                 | ethanol-quaternized (CAS No. 69011-15-0) (provided for in 3914.00.60)  |                                  |                                    |
| 2138            | Formulations of N-[[[4,6-dimethoxy-2-pyrimidinyl]amino]carbonyl]-3-(trifluoromethyl)-2-pyridinesulfonamide (Flzasulfuron)(CAS No. 104040-78-0) (provided for in subheading 3808.93.50)   | No                               | No                                 |
| 2139            | Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, sulfonated, sodium salts (CAS No. 69011-22-9) (provided for in subheading 3914.00.60)  | No                               | No                                 |
| 2140            | 2,4-Xylidine (CAS No. 95-68-1) (provided for in subheading 2921.49.10)   | No                               | No                                 |
| 2141            | 2,4-Dinitro-N3,N3-dipropyl-4-(trifluoromethyl)-1,3- benzenediamine (Prodiamine) (CAS No. 29091-21-2) (provided for in subheading 2921.59.80)   | No                               | No                                 |
| 2142            | Polystrenic Gel type II strong base, anion ion exchange resin hydroxide form, utilizing a Type II quaternary ammonium functional group, spherical beads: 300 - 1200 um; Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, 2-(dimethylamino) ethanol-quaternized, hydroxide (CAS no. 69011-16-1) (provided for in subheading 3914.00.60)  | No                               | No                                 |
| 2144            | Phenolformaldehydepolymer (CAS No. 9003354)(provided for in subheading 3909.40.00)   | Yes                              | Yes                                |
| 2145            | House slippers with outer soles of rubber or plastics and uppers of leather, valued over \$2.50/pair, for women (provided for in subheading 6403.99.90)  | No                               | No                                 |
| 2146            | Fluorides; fluorosilicates, fluoroaluminates and other complex fluorine salts: Other: of ammonium having the CAS #13826-83-0; of potassium having the CAS #14075-53-7; of cadmium having the CAS #14486-19-2 and CAS #7732-18-5  | No                               | No                                 |
| 2147            | Polystrenic Gel type I strong base, anion ion exchange resin chloride form, with a Type I quaternary ammonium functional group, spherical beads: 300 - 1200 um; Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, trimethylamine-quaternized, hydroxide ion exchange resin (Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, trimethylamine-quaternized, hydroxide (CAS No. 69011-18-3) (provided for in subheading 3914.00.60) | Yes                              | Yes                                |
| 2148            | Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, trimethylamine-quaternized (CAS No. 69011-19-4) (provided for in subheading 3914.00.60)  | No                               | No                                 |
| 2149            | Other organo-inorganic compounds of phosphonic acids with the CAS #32545-75-8  | No                               | No                                 |



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| 2150            | Ethylene-vinyl acetate copolymers, other than those in aqueous dispersions, containing 50 percent or more by weight vinyl acetate monomer (CAS No. 24937-78-8) (provided for in subheading 3905.29.00)  | No                               | No                                 |
| 2151            | 2-Thiophenecarboxylic acid, 3-(aminosulfonyl)-, methyl ester (CAS # 59337-93-8) (provided for in subheading 2935.00.75)   | No                               | No                                 |
| 2152            | Polystyrenic Macroporous type 1 strong base anion ion exchange resin chloride form, with a Type I quaternary ammonium functional group, spherical beads: 300 - 1200 um; Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, chloromethylated, trimethylamine-quaternized (CAS no. 69011-19-4) (provided for in subheading 3914.00.60) | Yes                              | Yes                                |
| 2153            | Silicon Dioxide Amorphous, Entirely Spherical Micro-Spheres of: mean particle size of 28-45 micrometers (um), and surface area 600-800 meters square/gram   | No                               | No                                 |
| 2154            | Tetramethylthiuram disulfide (Thiram) (CAS No. 137-26-8) (provided for in subheading 2930.30.60) and any mixtures (preparations) containing thiram as the active ingredient (provided for in subheading 3808.92.28)   | No                               | No                                 |
| 2155            | Polyvinyl acetate for use in food (CAS No. 9003-20-7) (provided for in subheading 3905.19.00)   | No                               | No                                 |
| 2156            | 1-Chloro-4-(trifluoromethyl) benzene (CAS No. 98-56-6) (provided for in subheading 2903.99.08)  | No                               | No                                 |
| 2157            | Polystyrenic macroporous absorbent ion exchange resin hydrogen form, with a Sulfonic acid functional group, spherical beads: 300 - 1200 um; Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, sulfonated (CAS No. 69011-20-7) (provided for in subheading 3914.00.60)   | Yes                              | Yes                                |
| 2158            | Zinc pyrithione (CAS No.13463-41-7) with or without impurities (provided for in subheading 2933.39.4100),   | Yes                              | Yes                                |
| 2159            | 3-(Ethylsulfonyl)-2-pyridinesulfonamide (CAS No. 117671-01-9) (provided for in subheading 2935.00.75)   | No                               | No                                 |
| 2160            | 2-Propenoic acid, polymer with diethenylbenzene (CAS No. 9052-45-3) (provided for in subheading 3914.00.60)   | No                               | No                                 |
| 2162            | The product that we want to be covered on the petition is Sewing Thread under Chapter 5508.10.00, 5401.10.00 and 5204.11.00   | Yes                              | Yes                                |

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| 2163            | CAS nos. 68410-23-1 CAS name Fatty acids, C18-unsatd., dimers, reaction products with polyethylenepolyamines (provided for in subheading 3824.90.92.90)   | No                               | No                                 |
| 2164            | Polystyrenic gel strong acid cation ion exchange resin sodium form, with a Sulfonic acid functional group, spherical beads: 300 - 1200 um; Benzene, diethenyl-, polymer with ethenylbenzene and ethenylethylbenzene, sulfonated, sodium salts (CAS No. 69011-22-9) (provided for in subheading 3914.00.60)  | Yes                              | Yes                                |
| 2165            | 2-Methyl-4-methoxy-6-methylamino-1,3,5-triazine (CAS No. 5248-39-5) (provided for in subheading 2933.69.60)   | No                               | No                                 |
| 2166            | Women's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 500-599 as measured in in3/oz | Yes                              | Yes                                |
| 2167            | Preparations containing 2-[(1E)-N-[[[(2E)-3-Chloro-2-propen-1-yl]oxy]propanimidoyl]-5-[2-(ethylsulfanyl)propyl]-3-hydroxy-2-cyclohexen-1-one (Clethodim) (CAS 99129-21-2) and application adjuvants (provided for in subheading 3808.93.50)   | Yes                              | Yes                                |
| 2168            | N-[1,1-dimethyl-2-[2-methyl-4-(1-methylethoxy)phenyl]-2-oxoethyl]-3-methyl-2-thiophenecarboxamide(Isofetamid)(CAS No. 875915-78-9) (provided for in subheading 2933.39.21)  | No                               | No                                 |
| 2169            | Polystyrenic macroporous iminodiacetic acid ion exchange and chelating resin, with a Iminodiacetic functional group, spherical beads: 425 - 1200 um; Glycine, N-(carboxymethyl)-N-[(4-ethenylphenyl)methyl]-, sodium salt (1:2), polymer with 1,4-diethenylbenzene (CAS no. 70660-50-3) (provided for in subheading 3914.00.60)   | No                               | No                                 |
| 2170            | CAS nos. 68082-29-1 CAS name Fatty acids, C18-unsatd, dimers, polymers with tall-oil fatty acids and triethylenetetramine, (provided for in subheading 3824.90.92.90)   | No                               | No                                 |
| 2171            | Film, on rolls, of poly(ethylene terephthalate) with a thickness less than 6 microns (provided for in subheading 3920.62.00).   | Yes                              | Yes                                |
| 2172            | 2-amino-5-cyano-N,3-dimethylbenzamide (CAS # 890707-29-6) (provided for in subheading 2924.29.76)   | No                               | No                                 |

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| 2173            | Staple fibers of viscose rayon, not carded, combed or otherwise processed for spinning, measuring over 2.9 decitex and having a fiber length each measuring 20 mm or more but not over 150 mm   | Yes                              | Yes                                |
| 2174            | Ethylene-vinyl acetate copolymers, other than those in aqueous dispersions, containing less than 50 percent or more by weight vinyl acetate monomer (CAS No. 24937-78-8) (provided for in subchapter 3901.30.60)  | Yes                              | Yes                                |
| 2175            | Nicotine gum (provided for in subheading 2106.90.99)  | Yes                              | No                                 |
| 2176            | 20V Turbine Blower Vacuum   | Yes                              | Yes                                |
| 2177            | Polystyrenic macroporous isothiuronium ion exchange resin and chelating resin, with a Isothiuronium functional group, spherical beads: 300 - 1200 um, Iminodiacetic acid ion-exchange resin (CAS 109945-55-3) (provided for in subheading 3914.00.60)   | No                               | No                                 |
| 2178            | Self-adhesive plastic film having a light-reflective surface produced in whole or in part by glass grains, in rolls of a width exceeding 20cm (provided for in subheading 3919.90.10)   | Yes                              | Yes                                |
| 2179            | p-Methylacetophenone  | No                               | No                                 |
| 2180            | Silicon Dioxide Amorphous, Entirely Spherical Micro-Spheres of: mean particle size of 50-100 micrometers (um), and specific electrical resistance of 50,000 Ohm cm or more  | No                               | No                                 |
| 2181            | Table Saw 13.0 Amp 10" with Leg Stand   | No                               | No                                 |
| 2182            | Polystyrenic macroporous aminophosphonic ion exchange resin and chelating resin, with an Aminophosphoric functional group, spherical beads: 300 - 1200 um; polystyrene resin with aminophosphonic acid groups (CAS No. 125935-42-4) (provided for in subheading 3914.00.60)   | No                               | No                                 |
| 2183            | Sodium Hyaluronate (CAS No. 9067-32-7) (provided for in subheading 3913.90.20)  | No                               | No                                 |
| 2184            | Footwear for men, with uppers of leather other than of pigskin (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), not covering the ankle, valued \$27/pair or higher, such footwear which designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6403.99.60) | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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| 2185            | CAS nos. 68139-75-3, CAS name Fatty acids, C18-unsatd., dimers, polymers with diethylenetriamine and tall-oil fatty acids in CAS nos. 71-23-8, CAS name propanol, CAS nos. 67-63-0 CAS name isopropanol and CAS nos. 108-88-3, CAS name Toluene (provided for in subheading 3824.90.92.90)  | No                               | No                                 |
| 2186            | Women's leather jacket, other than anorak, full frontal opening with some form of closure, reaches the waist, valued not more than \$125 (provided for in subheading 4203.10.40)  | Yes                              | Yes                                |
| 2187            | Women's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 600-699 as measured in in3/oz | Yes                              | Yes                                |
| 2188            | 4-[3-(4-chlorophenyl)-3-(3,4-dimethoxyphenyl)-1-oxo-2-propenyl]morpholine (CAS No. 110488-70-5)(provided for in subheading 2934.99.12)  | No                               | No                                 |
| 2189            | 2-Phenylbenzimidazole-5-sulfonic acid   | No                               | No                                 |
| 2190            | Mixture: Formaldehyde, polymer with 1,3-benzenediol (CAS No. 24969-11-7) and unreacted 1,3-Benzenediol (CAS No. 108-46-3)(provided for in subheading 3909.40.00)  | Yes                              | No                                 |
| 2191            | Vacuum steel liner insulated coffee server with a capacity over 2 liters containing a brew through lid and hole at bottom of server for lever faucet attachment (provided for in subheading 9617.00.40)   | No                               | No                                 |
| 2192            | Macroporous/porous polyacrylic ion exchange resin crosslinked with polyacrylic acid or divinylbenzene, with a Carboxylic Acid functional group, spherical beads: 300 - 1600 um; 2-Propenenitrile, polymer with 1,1'-[oxybis(2,1-ethanediyloxy)]bis[ethene], sapon. (CAS No. 359785-58-3) (provided for in subheading 3914.00.60)  | No                               | No                                 |
| 2193            | Mixtures of sodium pyrethrin (CAS No.3811-73-2 or 15922-78-8) and water (CAS No. 7732-18-5), with or without impurities (provided for in subheading 2933.39.2700)   | Yes                              | Yes                                |
| 2194            | Mixtures of Cyano(3-phenoxyphenyl)methyl 3-[(1Z)-2-chloro-3,3,3-trifluoro-1-propen-1-yl]-2,2-dimethylcyclopropanecarboxylate (Lambda Cyhalothrin) (CAS No. 91465-08-6) and application adjuvants (provided for in subheading 3808.91.25)  | Yes                              | Yes                                |
| 2195            | Puree of morinda citrifolia (noni) fruit pulp   | Yes                              | Yes                                |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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| 2197            | Lamp-holder housings of plastics, containing sockets (provided for in subheading 8536.61.00)  | No                               | No                                 |
| 2198            | cis-2-tert-Butylcyclohexyl acetate (Argumex)  | No                               | No                                 |
| 2199            | Footwear for women, with uppers of leather other than of pigskin (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), not covering the ankle, valued \$27/pair or higher, such footwear which designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6403.99.90) | No                               | No                                 |
| 2200            | Plaiting materials and products of plaiting materials, suitable for use in window shades, presented in rolls each having an area measuring 27.85 m <sup>2</sup> or more but not over 46.46 m <sup>2</sup> , of bamboo reeds and/or bamboo slats each measuring 1 mm or more but not over 13 mm in width, and/or bamboo cane over 2 mm or more but not over 12 mm in cross section, the foregoing woven with polyester yarn into a repeating pattern which may also include grass, paper strips or jute (provided for in subheading 4601.92.20)  | No                               | No                                 |
| 2201            | Mechanical, agricultural or horticultural, self-propelled mobile sprinklers, other than the irrigation equipment (provided for in subheading 8424.81.90)  | No                               | No                                 |
| 2203            | 3-chloro-N-[3-chloro-2,6-dinitro-4-trifluoromethyl]phenyl-5-trifluoromethyl-2-pyridinamine (Fluazinam) (CAS No. 79622-59-6) (provided for in subheading 2933.39.21)   | No                               | No                                 |
| 2204            | Glass microspheres with a refractive index of 2.18 or greater, not exceeding .106 mm (106 microns) in diameter (provided for in subheading 7018.20.00)  | Yes                              | Yes                                |
| 2205            | Inulin (CAS No. 9005-80-5)- 2R,3S,4S,5R)-2-[[[(2R,3S,4S,5R)-3,4-dihydroxy-2,5-bis(hydroxymethyl)oxolan-2-yl]oxymethyl]-5-(hydroxymethyl)oxolane-2,3,4-triol (provided for in subheading 1108.20.00)   | Yes                              | Yes                                |
| 2206            | Methomyl technical (CAS # 16752-77-5) (provided for in subheading 2930.90.43)   | No                               | No                                 |
| 2207            | Aerocart 4 cu. ft   | Yes                              | Yes                                |
| 2208            | 20V 2 Amp Lithium Battery Pack  | Yes                              | Yes                                |
| 2209            | Women's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose   | Yes                              | Yes                                |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | down comprises 40 percent or more by weight; the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 700-799 as measured in in3/oz   |                                  |                                    |
| 2210            | CAS nos. 1449215-95-5, CAS name Fatty acids, C18-unsatd., dimers, polymers with carbomonocyclic alkyl amine, bishenol A diglycidyl ether, cashew nutshell liq., glycidyl ethers and polyethylenepolyamines (provided for in subheading 3824.90.92.90)   | No                               | No                                 |
| 2211            | Precision magnesium bodied magnifier with variable magnification (9013.80.20)   | Yes                              | Yes                                |
| 2212            | Footwear for other persons, with uppers of leather other than of pigskin (other than house slippers, work footwear, tennis shoes, basketball shoes, gym shoes, training shoes and the like, and other than slip-on footwear), not covering the ankle, valued \$18/pair or higher, such footwear which designed to be worn in lieu of, but not over, other footwear as a protection against water, oil, grease or chemicals or cold or inclement weather where such protection includes protection against water that is imparted by the use of a laminated textile fabric (provided for in subheading 6403.99.90) | No                               | No                                 |
| 2213            | ((3-((Dimethylamino)carbonyl)-2-pyridinyl)sulfonyl) carbamic acid, phenyl ester (CAS # 112006-94-7) (provided for in subheading 2935.00.75)   | No                               | No                                 |
| 2214            | Vinyl neodecanoate (CAS No. 51000-52-3) (provided for in subheading 2915.90.50)   | No                               | No                                 |
| 2217            | Silver exceeding 99.99% purity in spherical shapes with surface areas of 80mm <sup>2</sup> or greater (provided for in subheading 7106.91.50)   | Yes                              | No                                 |
| 2218            | Women's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 800-899 as measured in in3/oz   | Yes                              | Yes                                |
| 2219            | Machined cast aluminum loupe mounting with polytetrafluoroethylene coating. (7616.99.50)  | No                               | No                                 |
| 2221            | 2-Amino-4,6-dimethylpyrimidine (CAS # 767-15-7) (provided for in subheading 2933.59.95)   | No                               | No                                 |
| 2222            | Precision magnifier with powder coated aluminum body and 75mm field width 9013.80.20  | Yes                              | Yes                                |
| 2223            | vacuum glass liner insulated stainless steel coffee server with a capacity over 2 liters containing a hinged brew thru lid with push button dispensing provided for in subheading 9617.00.40  | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
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| 2224            | Synthetic Amino Acids  | No                               | No                                 |
| 2226            | Tachigaren 70WP / 5-methylisoxazol-3-ol  | No                               | No                                 |
| 2227            | Oxathiapiprolin (CAS # 1003318-67-9) (provided for in subheading 2934.99.12)   | No                               | No                                 |
| 2228            | Opaque, glass-ceramic cookware.  | No                               | No                                 |
| 2229            | Mixtures of 1,1'-Dimethyl-4,4'-bipyridinium dichloride (Paraquat dichloride) (CAS No. 1910-42-5) and application adjuvants (provided for in subheading 3808.93.15)   | No                               | No                                 |
| 2230            | Zinc die-cast interior punch with a plastic exterior casing. (provided for in subheading 7907.00.60)   | No                               | No                                 |
| 2231            | CAS nos. 68568-64-9 CAS name 1,2-Benzenedicarboxylic acid, 3,4,5,6-tetrabromo-, polymer with 2-ethyl-2-(hydroxymethyl)-1,3-propanediol, hexanedioic acid, 2,2-((1-methylethylidene)bis(4,1-phenyleneoxymethylene))bis(oxirane) and 1,2-propanediol in CAS nos. 108-88-3 CAS name Toluene (provided for in subheading 3907.99.50.50)  | No                               | No                                 |
| 2232            | Stevia Rebiana (CAS No. 57817-89-7)-13-[(2-O-beta-D-Glucopyranosyl-alpha-D-glucopyranosyl)oxy]kaur-16-en-18-oic acid beta-D-glucopyranosyl ester (provided for in subheading 2938.90.00)   | No                               | No                                 |
| 2233            | Dehumidifiers (provided for in subheading 8509.80.50)  | Yes                              | Yes                                |
| 2234            | vacuum steel liner insulated coffee server with a capacity over 2 liters containing a brew through insert hinged lid with top lever action for dispensing (provided for in subheading 9617.00.40)  | No                               | No                                 |
| 2235            | Girls padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 500-599 as measured in in3/oz  | Yes                              | Yes                                |
| 2236            | Bicycle wheel rims (provided for in 8714.92.10)  | Yes                              | Yes                                |
| 2237            | Plaiting materials and products of plaiting materials, suitable for use in window shades, presented in rolls each having an area measuring over 27.85 m <sup>2</sup> but less than 46.46 m <sup>2</sup> , of any combination of wood slats each measuring 6 mm or more but not over 8 mm in width or 22 mm or more but not over 25 mm in width and measuring 1 mm or more but not over 2 mm in thickness, bamboo reeds measuring 1 mm or more but not over 2.5 mm in width, marupa wood rods measuring 1.5 | No                               | No                                 |

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|                 | mm or more but not over 3 mm in diameter and/or paper rope, the foregoing woven with polyester yarn into a repeating pattern which may also include jute, polyester yarn or paper (provided for in subheading 4601.94.20)   |                                  |                                    |
| 2239            | Mixtures of sodium-2-chloro-6-[(4,6dimethoxypyrimidin-2- yl)thio]benzoate (CAS No. 123343-16-8) and application adjuvants (Pyrithiobac-sodium) (provided for in subheading 3808.93.15)  | No                               | No                                 |
| 2240            | 7.5 Amp 2 speed Blower Vacuum   | Yes                              | Yes                                |
| 2241            | Silicon Dioxide Amorphous, Entirely Spherical Micro-Spheres of: mean particle size of 3-18 micrometers (um), and linseed oil absorption 30-40 ml/g, and surface area less than 80 meters squared/gram, and pore volume less than 0.1 ml/g   | No                               | No                                 |
| 2242            | N-[[[(4,6-dimethoxy-2-pyrimidinyl)amino]carbonyl]-3-(trifluoromethyl)-2-pyridinesulfonamide (flzasulfuron 25WG)   | No                               | No                                 |
| 2244            | Bicycle speedometers (provided for in 9029.20.20)   | No                               | No                                 |
| 2245            | Emergency light (round or elongated in shape) between 6 and 12 cm in height containing incandescent lamp, lamp holder, reflector, clear glass lens with drain hole, pressure can, and electrical pigtail with connector. The light is configured to be mounted to the exterior of an aircraft for illuminating egress paths on or around the aircraft during an emergency evacuation. (provided for in subheading 9405.40.60) | No                               | No                                 |
| 2246            | 12 Amp blower vacuum with metal impeller  | Yes                              | Yes                                |
| 2247            | Hair accessories, nesoi (provided for in subheading 7326.90.85)   | No                               | No                                 |
| 2248            | Propylene glycol alginates (CAS No. 9005-37-2) (provided for in subheading 3913.10.00)  | No                               | No                                 |
| 2249            | Transparent, glass-ceramic cookware.  | No                               | No                                 |
| 2250            | Harnesses of man-made fibers, designed to be worn by dogs, each with a metal "D" ring located on bottom of strap intended to be worn on dog's chest, not the top back strap, for leash attachment, (provided for in subheading 4201.00.30)  | Yes                              | Yes                                |
| 2251            | Men's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or   | Yes                              | Yes                                |



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|                 | below the waist, Fill Power rating of between 550-599 as measured in in3/oz  |                                  |                                    |
| 2252            | vacuum insulated coffee carafe with stainless steel interior and exterior with a capacity over 1 liter but not exceeding 2 liters and plastic brew through lid for direct brewing (provided for in subheading 9617.00.30)  | No                               | No                                 |
| 2253            | Quick Clamp  | Yes                              | No                                 |
| 2254            | Nonwoven radial segment and chordal orientation brake segments of oxidized polyacrylonitrile fiber (which is a man-made fiber) used in aircraft braking systems.   | No                               | No                                 |
| 2255            | Round, exterior light having a halogen lamp, lamp holder, reflector, autotransformer, and electrical connector with a height of, at a minimum, 11.5 cm but not to exceed 12 cm, and a weight not to exceed 1.3 kg. The light is configured to be mounted to the exterior of an aircraft for illuminating the top surface, leading edge, and engine nacelle areas of the aircraft wings for wing icing detection. (provided for in subheading 9405.40.60) | No                               | No                                 |
| 2256            | Screw anchor of steel (provided for in 7318.14.50) comprised of a 6.35 mm diameter body with a 9.53 mm internally threaded hex washer head and cut threads.  | No                               | No                                 |
| 2257            | Mixtures of 5-methyl-5-(4-phenoxyphenyl)-3- (phenyl-amino)-2,4-oxazolidinedione](famoxadone) (CAS No. 131807-57-3), 2-cyano-N-[(ethylamino)- carbonyl]-2-(methoxyimino)acetamide (Cymoxanil) (CAS No. 57966-95-7) and application adjuvants (provided for in subheading 3808.92.15)  | No                               | No                                 |
| 2258            | 12 Amp Electric Blower Vacuum  | Yes                              | Yes                                |
| 2259            | Portable air conditioners (provided for in 8415.82.01)   | No                               | No                                 |
| 2260            | Disc brakes designed for bicycles and parts thereof (provided for in 8714.94.90)   | No                               | No                                 |
| 2261            | vacuum, steel liner insulated coffee server with a capacity over 2 liters with base, no lid, and a hole at bottom of server for lever faucet attachment at time of importation (provided for in subheading 9617.00.40)   | No                               | No                                 |
| 2262            | Alginic acid (CAS No. 9005-32-7), ammonium alginate (CAS No. 9005-34-9), potassium alginate (CAS No. 9005-36-1), calcium alginate (CAS No. 9005-35-0), and magnesium alginate (CAS No. 37251-44-8) (provided for in subheading 3913.10.00)   | No                               | No                                 |
| 2263            | Hairslides, set with imitation pearls or imitation gem stones (provided for in subheading  | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
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|                 | 9615.19.60)  |                                  |                                    |
| 2264            | Men's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 700-799 as measured in in3/oz                                      | Yes                              | Yes                                |
| 2265            | Glass in balls, not over 6 mm in diameter, provided for in subheading 7002.10.10   | Yes                              | Yes                                |
| 2267            | Mixture of light aromatic solvent naphtha (petroleum) (CAS No. 64742-95-6); hydrotreated heavy naphtha (CAS No. 64742-48-9); propane, 1-(ethenloxy)-2-methyl-,homopolymer (CAS No. 9003-44-5); fatty acids, tall-oil, polymers with glycerol, phthalic anhydride and rosin (CAS No. 68015-39-4); mineral spirits (CAS No. 8052-41-3); zinc 2-ethylhexanoate (CAS No. 136-53-8), and light aliphatic solvent naphtha (petroleum) (CAS No. 64742-89-8) (provided for in subheading 3824.90.28) | No                               | No                                 |
| 2268            | Phenol, 2,2'-[[[(1S,2S)-1,2-diphenyl-1-2-ethanediyl]bis(iminomethylene)]bis[6-(1,1-dimethylethyl)] (CAS # 4817425-63-7) (provided for in subheading 2921.59.40)  | No                               | No                                 |
| 2269            | Silicon Dioxide Amorphous, Entirely Spherical Micro-Spheres of: mean particle size of 3-18 micrometers (um), and linseed oil absorption 150-400 ml/g. and microbial count less than 100 cfu/g, and mold count less than 100 cfu/g, and heavy metals less than 20 ppm, and surface area 300-800 meters squared/gram, and pore volume of 0.8-2.5 ml/g  | No                               | No                                 |
| 2270            | Resin cement based on calcium carbonate and silicone resins. [CAS Nos. & corresponding IUPAC names: 471-34-1 / calcium; carbonate , 68037-83-2 / Siloxanes and Silicones, Me Ph, polymers with Me Ph silsesquioxanes ] (provided for in subheading 3214.10.00).  | No                               | No                                 |
| 2272            | Men's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 800-899 as measured in in3/oz                                      | Yes                              | Yes                                |
| 2273            | Intumescent flexible block (provided for in 3921.13.50) of cured polyurethane foam and blowing graphite with an integral fiber mesh sheet  | No                               | No                                 |

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| 2274            | Transparent polypropylene coextruded flat film in rolls with a thickness between 162-198µm and a width between 396-398 mm (as provided for in subheading 3920.20.00).  | No                               | No                                 |
| 2275            | Acrylic staple fibers, not carded, combed or otherwise processed for spinning, containing >35% acrylonitrile and <85% acrylonitrile, 2.5 denier ± 2%, natural in color, with fiber Length between 38mm and 120mm (provided for in subheading 5503.30.00)   | No                               | No                                 |
| 2276            | Belting, for machinery, of plastic, containing textile components, in which man-made or vegetable fiber do not predominate by weight over any other textile fiber, of a width exceeding 120 cm, but not more than 171 cm (found is subheading 3926.90.59)  | No                               | No                                 |
| 2277            | Hairslides, not set with imitation pearls or imitation gem stones (provided for in subheading 9615.19.60)  | No                               | No                                 |
| 2278            | Mixtures of methyl 2-[[[[[4-(dimethylamino)-6-(2,2,2-tri-fluoroethoxy)-1,3,5-triazin-2-yl]amino]carbonyl]amino]-sulfonyl]-3-methylbenzoate (CAS No.126535-15-7) and application adjuvants (provided for in subheading 3808.93.15)  | No                               | No                                 |
| 2279            | Plaiting materials and products of plaiting materials, suitable for use in window shades, presented in rolls each having an area measuring 27.85 m <sup>2</sup> or more but not over 46.46 m <sup>2</sup> , of paper material, woven with polyester yarn into a repeating pattern (provided for in subheading 4601.99.90)  | No                               | No                                 |
| 2280            | Boys' padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 500-599 as measured in in <sup>3</sup> /oz | Yes                              | Yes                                |
| 2281            | Acrylic staple fibers, not carded, combed or otherwise processed for spinning, containing >35% acrylonitrile and <85% acrylonitrile, 3.5 denier ± 2%, natural in color, with fiber Length between 38mm and 120mm (provided for in subheading 5503.30.00)   | No                               | No                                 |
| 2283            | White polypropylene block copolymer in pellet form (CAS No. 9010-79-1) (provided for in subheading 3902.30.00)   | No                               | No                                 |
| 2284            | Collapsible stackable bins rectangular (including square) in shape, of laminated woven polypropylene fabric with sewn-in cardboard inserts, with a volume of at least 0.028 m <sup>3</sup> but not   | No                               | No                                 |

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|                 | exceeding 0.256 m3 and a height not exceeding 63.5 cm, each with a fabric top with sewn-in cardboard insert, such top secured to the bin with cut-to-length strips of hook and loop material, and a fold-down fabric panel with a sewn-in cardboard insert, such fold-down panel sewn into the interior of the bin, the foregoing certified by the importer as meeting ASTM D642-15 standards (provided for in subheading 6307.90.98)                           |                                  |                                    |
| 2287            | Woven fabric of high wet modulus rayon fiber, containing less than 85% of high wet modulus rayon fiber, blended with cotton, weighing more than 270 g/m2 but not more than 340 g/m2, of yarns of number 42 Nm or lower number, of a thread count of 150 to 160 per square centimeter, napped. (provided for in subheading 5516.42.00)   | No                               | No                                 |
| 2288            | 4,4'-o-Phenylenebis-(3-thioallophanic acid), dimethyl ester (thiophanate methyl) (CAS No. 23564-05-8) (provided for in subheading 2930.90.10)   | No                               | No                                 |
| 2289            | White polypropylene in cylindrical pellet form with 18-22 percent mineral filler (talc) (as provided for in 3902.10.00)   | No                               | No                                 |
| 2290            | Isavuconazonium Sulfate   | No                               | No                                 |
| 2291            | Cold pressed grapefruit oil   | No                               | No                                 |
| 2292            | Oscilloscopes with a sampling rate less than or equal to 2.5 GS/s.9030.20.10  | Yes                              | Yes                                |
| 2293            | Mixtures of 4,4'-o-phenylenebis(3-thioallophanic acid), dimethyl ester (Thiophanate methyl) (CAS No. 23564-05-8) and application adjuvants (provided for in subheading 3808.92.15)  | Yes                              | Yes                                |
| 2294            | Mixtures of zinc pyrithione (CAS No.13463-41-7) and application adjuvants and/or polymer carrier (provided for in subheading 3824.90.2800 or 3808.99.08)  | No                               | No                                 |
| 2295            | Synthetic sulfur-cured polyisoprene tubing without fittings, cut to length between 146.05mm – 158.75mm with a durometer between 30-40, an inner diameter of 4.09mm - 4.60mm, and a wall thickness of 2.46mm–2.97mm (as provided for in subheading 4009.11.00)   | No                               | No                                 |
| 2296            | Methyl Ethylanillin, CAS # 24549-06-2, HTS # 2921.49.50   | No                               | No                                 |
| 2297            | A mixture of titanium dihydride with methoxybutyl acetate, containing small amounts of dimethylsiloxane, cellulose nitrate and an organic derivative of bentonite clay. [CAS Nos. & IUPAC names: 7704-98-5 / hydride; titanium(2+), 4435-53-4 / 3-methoxybutyl acetate, 67762-90-7 / methyl decanoate; methyl, 9004-70-0 / [1,4-di(phenyl)-1,2,4-triazol-4-ium-3-yl]-phenylazanide, 121888-68-4 / Bentonite, benzyl(hydrogenated tallow alkyl) dimethylammonium | No                               | No                                 |

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|                 | stearate complex ) (provided for in subheading 2850.00.07)   |                                  |                                    |
| 2300            | (E)-N1-[(6-Chloro-3-pyridyl)methyl]-N2-cyano-N1-methyl- acetamidine (Acetamiprid) (CAS No. 135410-20-7) whether or not mixed with application adjuvants (provided for in subheading 2933.39.27 or 3808.91.25)  | No                               | No                                 |
| 2301            | 3-phenyl-5-(2-thienyl)-1,2,4-oxadiazole, CAS #330459-31-9, HTS # 2934.99.18  | No                               | No                                 |
| 2302            | Propylene copolymer  | No                               | No                                 |
| 2303            | (Z)-N-[α-(Cyclopropylmethoxyimino)-2,3-difluoro-(6-trifluoromethyl)benzyl]-2-phenylacetamide (Cyflufenamid) (CAS No. 180409-60-3) (provided for in subheading 2928.00.25)  | No                               | No                                 |
| 2304            | N-tert-Butyl-N'-(4-ethylbenzoyl)-3,5-dimethylbenzoylhydrazide (tebufenozide) (CAS No. 112410-23-8) (provided for in subheading 2928.00.25)   | No                               | No                                 |
| 2305            | Dichloroacetylchloride, DiCAC, CAS # 79-36-7, HTS # 2915.40.50   | No                               | No                                 |
| 2306            | Rigid laminate floor panels, typically in plank or tile format, with a decorative overlay, with a medium density fiberboard (including high density) fiberboard core.  | No                               | No                                 |
| 2307            | A mixture of barium carbonate, strontium carbonate, calcium carbonate, and 1-methoxy-2-propanol acetate, of a kind for use as emitter suspension cathode coating. [CAS Nos. & corresponding IUPAC names: 513-77-9 / barium(2+); carbonate , 1633-05-2 / strontium; carbonate , 471-34-1 / calcium; carbonate , 108-65-6 / 1-methoxypropan-2yl acetate ] (provided for in subheading 3824.90.92).                                       | No                               | No                                 |
| 2310            | Electrically-powered rotary drill, hammer and chiseling tool (provided for in 8467.21.00) with pneumatic hammering mechanism that engages with slotted drive drill-bits and an electromechanical mechanism that separates the drive from the internal gearings; with rated amperage that does not exceed 15A; with triaxial vibration values, measured in accordance with European Norm 60745, that does not exceed 9 m/s <sup>2</sup> | No                               | No                                 |
| 2312            | Sorbic acid (CAS No. 110-44-1) (provided for in subheading 2916.19.20)   | No                               | No                                 |
| 2314            | Skis, for men, valued no more than \$162 each (provided for in subheading 9506.11.40)  | Yes                              | Yes                                |
| 2315            | Yttrium oxide phosphor doped by europium, of a kind used as a luminophore. 'Yttrium oxide' and 'Europium oxide' - [CAS #'s & corresponding IUPAC Names: 68585-82-0/ oxygen(2-); yttrium(3+) doped by europium(3+); 1314-36-9/oxygen(2-); yttrium(3+); & 1308-96-9 / europium(3+);  | No                               | No                                 |

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|                 | oxygen(2-)] (provided for in subheading 3206.50.00)  |                                  |                                    |
| 2316            | Skis, for women, valued no more than \$148 each (provided for in subheading 9506.11.40)  | Yes                              | Yes                                |
| 2317            | AC electric motor of an output exceeding 50 watts but not exceeding 74.6 watts ; such motor is equipped with a capacitor, and a 3 speed control switch (provided for in subheading 8501.40.2040)   | No                               | No                                 |
| 2318            | Skis, for children, valued no more than \$100 each (provided for in subheading 9506.11.40)   | Yes                              | Yes                                |
| 2319            | Lanthanum phosphate phosphor doped by cerium and terbium, of a kind used as a luminophore [CAS No. & corresponding IUPAC name: 95823-34-0 / lanthanum(3+); phosphate doped by cerium(3+) and terbium(3+) ] (provided for in subheading 3206.50.00).  | No                               | No                                 |
| 2320            | AC electric motor of an output exceeding 74.6 watts but not exceeding 95 watts ; such motor is equipped with a capacitor, and a 3 speed control switch (provided for in subheading 8501.40.4040)   | No                               | No                                 |
| 2321            | Mixtures of fatty acids, C16-18 and C18-unsatd., Me esters (CAS 67762-38-3) and Methyl Hexadecanoate (CAS 112-39-0) (provided for in subheading 3824.90.41.40) derived from coconut, palm-kernel or palm oil, used other than as a fuel.   | No                               | No                                 |
| 2322            | Hats and headgear of veg. fibers or unspun fibrous veg. materials and/or paper yarn, plaited and sewed (provided for in subheading 6504.00.30)   | Yes                              | No                                 |
| 2323            | p-Hydroxybenzoic acid (CAS No. 99-96-7) (provided for in subheading 2918.29.22)  | No                               | No                                 |
| 2325            | Barium magnesium aluminate phosphor doped by europium, of a kind used as a luminophore [CAS Nos. & corresponding IUPAC Names: 102110-17-8 / dialuminum; dimagnesium; barium(2+); oxygen(2-); europium(2+) doped: 1304-28-5 / barium(2+); oxide : 1309-48-4 / magnesium oxide : 1344-28-1 / aluminum(3+); oxygen(2-) : 1308-96-9 / europium(3+); oxygen(2-) : 63774-55-0 / dialuminum; dimagnesium; barium(2+); oxygen(2-) ] (provided for in subheading 3206.50.00). | No                               | No                                 |
| 2326            | Ultra-High Molecular-Weight Polyethylene with a bulk density of <0.3 g/ml and a crystallinity of above 75 percent  | Yes                              | Yes                                |
| 2327            | Phosphor blend of yttrium oxide doped with europium and lanthanum phosphate. The content varies depending on the manufacturing need - the range for each item is between 55%-75% yttrium oxide doped with europium, and 45%-25% lanthanum phosphate by weight, respectively. [CAS Nos. & corresponding IUPAC names: 68585-82-0 / oxygen(2-); yttrium(3+)   | No                               | No                                 |

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|                 | doped by europium(3+), combined with 95823-34-0 / lanthanum(3+); phosphate doped by cerium(3+) and terbium(3+) , or 1314-36-9 / oxygen(2-); yttrium(3+), combined with 1308-96-9 / europium(3+); oxygen(2-) ] (provided for in subheading 3206.50.00)   |                                  |                                    |
| 2328            | Polyethylenimine (CAS #: 9002-98-6), refrigerated, in containers not holding over 1 L (provided for in subheading 3911.90.25)   | No                               | No                                 |
| 2330            | Calcium halo phosphate phosphor, calcium chloride phosphate phosphor doped by manganese and antimony, of a kind used as a luminophore. [CAS Nos. & corresponding IUPAC names: 545386-98-9 / calcium; chloride; fluoride; phosphate doped by antimony(3+) and manganese(2+) , 75535-31-8 / calcium; chloride; fluoride; phosphate , 1309-64-4 / antimony(3+); oxygen(2-) , 1344-43-0 / manganese(2+); oxide ] (provided for in subheading 3206.50.00). | No                               | No                                 |
| 2331            | Glass in balls, rods or tubes, containing one of more of sulfur, selenium or tellurium, certified by the importer as suitable for infrared applications, (provided for in subheading 7002.20.50)  | Yes                              | No                                 |
| 2332            | Polyethylenimine (CAS #: 9002-98-6), of a kind used as a component for further manufacturing into a finished medical device (provided for in subheading 3911.90.25)   | No                               | No                                 |
| 2333            | Glass lens blanks, containing one of more of sulfur, selenium or tellurium, certified by the importer as suitable for infrared applications, (provided for in subheading 7014.00.10)  | Yes                              | No                                 |
| 2334            | Hats and headgear of veg. fibers or unspun fibrous veg. materials and/or paper yarn, made by assembled strips and sewed (provided for in subheading 6504.00.30)   | Yes                              | No                                 |
| 2335            | Metal bars and monocrystalline crystals of 99.999% germanium (provided for in subheading 8112.92.60)  | No                               | No                                 |
| 2336            | Hats and headgear, wholly of cashmere, knitted or crocheted or made up from knitted or crocheted fabric, other than visors or hats that provide no covering for the crown of the head (provided for in subheading 6505.00.30)   | No                               | No                                 |
| 2337            | Viscose rayon staple fibers having a decitex of less than 5.0 and a trilobal multi-limbed cross-section, the limbs having a length-to-width aspect ratio of at least 2:1, suitable for use in producing goods of heading 9619 (provided for in subheading 5504.10.00)   | No                               | No                                 |
| 2338            | Harnesses of man-made fibers with a textile mesh chest plate designed to be worn by dogs, with a reflective coating on the outer surface (provided for in subheading 4201.00.30)  | Yes                              | Yes                                |
| 2339            | Benzoyl Chloride (CAS No. 98-88-4) (provided for in subheading 2916.32.20)  | No                               | No                                 |

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| 2342            | 15 Amp Ground Fault Circuit Interrupter (provided for in subheading 8536.30.80)  | No                               | No                                 |
| 2343            | n-butyl chloride   | Yes                              | No                                 |
| 2344            | Cumene hydroperoxide (CAS No. 80-15-9) (provided for in subheading 2909.60.20)   | No                               | No                                 |
| 2345            | Terry toweling and similar woven terry fabrics, of 100% cotton, bleached or dyed, of yarns of number 42 Nm or lower number, of width of 200 cm or wider. (provided for in subheading 5802.19.00) | Yes                              | Yes                                |
| 2347            | Hand held battery powered tool used for compressing polymer or metal plumbing fittings onto polymer pipe   | No                               | No                                 |
| 2348            | 20 Amp Ground Fault Circuit Interrupter (provided for in subheading 8536.30.80)  | No                               | No                                 |
| 2349            | Electric breakfast sandwich makers (provided for in subheading 8516.79.00)   | No                               | No                                 |
| 2350            | Harnesses of man-made fibers with a textile mesh chest plate designed to be worn by cats, with a reflective coating on the outer surface (provided for in subheading 4201.00.30)                 | Yes                              | Yes                                |
| 2351            | N,N'-m-Phenylenedimaleimide (CAS No. 3006-93-7) (provided for in subheading 2925.19.91)  | No                               | No                                 |
| 2352            | Chewtoy with three durable layers that will not lose shape or collapse. Crunchcore makes a crunch noise (provided for in subheading 3924.90.5650)  | Yes                              | Yes                                |
| 2353            | Woven fabric of 100% cotton, matelasse, woven with a puckered, blistered, or quilted appearance, of a width equal to or exceeding 290cm, bleached (provided for in subheading 5209.29.00)        | Yes                              | Yes                                |
| 2354            | Arc Fault Circuit Interrupter or Dual Function Arc / Ground Fault Circuit Interrupter (provided for in subheading 8536.30.80)  | No                               | No                                 |
| 2355            | Signaling equipment parts with pressed sealing on the flanges  | No                               | No                                 |
| 2356            | Harnesses of man-made fibers with a textile mesh chest plate, designed to be worn by dogs, without a reflective coating on the outer surface features (provided for in subheading 4201.00.30)    | Yes                              | Yes                                |
| 2357            | Handheld oscilloscopes. 9030.20.10   | No                               | No                                 |
| 2358            | Woven fabric of 100% cotton, matelasse, woven with a puckered, blistered, or quilted appearance, of a width equal to or exceeding 290cm, dyed (provided for in subheading 5209.39.0080)          | Yes                              | Yes                                |
| 2359            | Electronic/mechanical pet toy for cats or dogs where the electrical function in each case supplies   | No                               | No                                 |



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|                 | power to the moving parts, actually supporting the mechanical function of each toy. The "Catty Whack" is a hide and seek action toy with a fast moving feather wand that changes direction randomly. The wand mechanism is positioned in a round plastic enclosure with the top portion shaped like a six pointed star with six orifices where the wand shoots out. It includes a carpeted scratching area on top of the toy.   |                                  |                                    |
| 2360            | Harnesses of man-made fibers with a textile mesh chest plate, designed to be worn by cats, without a reflective coating on the outer surface features (provided for in subheading 4201.00.30)   | Yes                              | Yes                                |
| 2361            | Lamp-holder housings of porcelain, containing sockets provided for subheading 8536.61.00)   | Yes                              | Yes                                |
| 2362            | Soft, blue and durable one piece construction pet toy (provided for in subheading 3924.90.5650)   | Yes                              | Yes                                |
| 2363            | Automatic drip coffeemakers, each with an electronic programmable clock and a front-access water reservoir and brew basket (provided for in subheading 8516.71.00)  | Yes                              | Yes                                |
| 2364            | The "Fly By Spinner Toy" is an electrical/mechanical pet toy where the electrical function, supplies power to the moving parts, actually supporting the mechanical function of the toy. The toy has a plastic butterfly on a wire cable that revolves around a plastic base, simulating the flying motion of a butterfly.   | No                               | No                                 |
| 2365            | 1,6-dichlorohexane  | No                               | No                                 |
| 2366            | 15 Amp Tamper Resistant Ground Fault Circuit Interrupter (provided for subheading 8536.30.80)   | No                               | No                                 |
| 2367            | Harnesses of man-made fibers without a textile mesh chest plate, designed to be worn by dogs, with a reflective coating on the outer surface (provided for in subheading 4201.00.30)  | Yes                              | Yes                                |
| 2368            | Ceramic beads, with a diameter at or between 0.01mm and 3mm, containing between 40% and 80% zirconium dioxide (provided for in subheading 6909.19.50)   | Yes                              | Yes                                |
| 2369            | The "Pounce House" is an electrical/mechanical pet toy whereby the electrical function in each case, supplies power to the moving parts, actually supporting the mechanical function of the toy. The toy consists of a fabric tent with an electrical/mechanical feather wand that revolves around a base that is suspended from the top of the tent down into the middle cavity of the tent. The tent has two openings for the cat to enter and "bat" the feather wand as it revolves around its base. | No                               | No                                 |
| 2370            | Harnesses of man-made fibers without a textile mesh chest plate, designed to be worn by dogs, without a reflective coating on the outer surface (provided for in subheading 4201.00.30)   | Yes                              | Yes                                |

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| 2372            | Triallyl cyanurate   | No                               | No                                 |
| 2373            | Triallyl cyanurate (CAS No. 101-37-1) (provided for in subheading 2933.69.60)  | No                               | No                                 |
| 2375            | Electrothermic toaster ovens, each incorporating a single-slot toaster opening on top of the oven (provided for in subheading 8516.72.00)  | No                               | No                                 |
| 2376            | Harnesses of man-made fibers without a textile mesh chest plate, designed to be worn by cats (provided for in subheading 4201.00.30)   | Yes                              | Yes                                |
| 2378            | Cyanuric chloride  | No                               | No                                 |
| 2382            | Mixed domain oscilloscopes.9030.20.10  | Yes                              | Yes                                |
| 2383            | Hard plastic, back-shell style, smartphone case incorporating flexible rubber over command buttons and specially-fitted rigid plastic clip with adjustable neoprene fabric armband (provided for subheading 3926.90.99).   | Yes                              | No                                 |
| 2384            | Vehicle Stability Control Actuator Assembly (provided for in subheading 8479.89.94)  | No                               | No                                 |
| 2385            | Mounted Brake Linings of the Motor Vehicles of Headings 8701 to 8705, Other Than Those of Tractors Suitable for Agricultural Use (provided for in subheading 8708.30.5040)   | No                               | No                                 |
| 2386            | Mixed signal oscilloscopes 4 to 20 GHz in bandwidth9030.20.10  | Yes                              | Yes                                |
| 2387            | Parking Brake Levers of the Motor Vehicles of Headings 8701 to 8705, Other Than Those of Tractors Suitable for Agricultural Use (provided for in subheading 8708.30.5090)  | No                               | No                                 |
| 2388            | Artichokes, prepared or preserved otherwise than by vinegar or acetic acid, not frozen (provided for in subheading 2005.99.80)   | Yes                              | Yes                                |
| 2389            | Very High Molecular-Weight Polyethylene with a bulk density of < 0.3 g/ml and a crystallinity below 75 percent (provided for in subheadings 3901.10.10, 3901.10.50, 3901.20.50)  | Yes                              | Yes                                |
| 2390            | Power Back Door (Liftgate) Actuator Assembly of the Motor Vehicles of Headings 8701 to 8705, consisting of a brushless, single-phase, electric DC motor that generates between 350 and 400 Watts, an electromagnetic clutch, a clutch magnet, a clutch fly wheel, a clutch plate, a sensor and a housing (provided for in subheading 8501.31.40) | No                               | No                                 |
| 2391            | Sodium ethylate  | No                               | No                                 |
| 2392            | Self-contained, portable air conditioning machines, not designed to be mounted to window, wall or ceiling, with cooling capacity rated less than 12,000 BTU, not exceeding 17.58 kW (provided for  | No                               | No                                 |

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|                 | in subheading 8415.82.01)   |                                  |                                    |
| 2393            | Artichokes, prepared or preserved by vinegar or acetic acid (provided for in subheading 2001.90.25)   | Yes                              | Yes                                |
| 2394            | Self-contained, portable air conditioning machines, not designed to be mounted to window, wall or ceiling, with cooling capacity rated 12,000 BTU or more, not exceeding 17.58 kW (provided for in subheading 8415.82.01)   | No                               | No                                 |
| 2395            | Three-ply crimped (crinkled) woven fabrics, wholly of cotton, unbleached but scoured, of yarn numbers 43 to 68, with widths of 60 cm or more but not over 90 cm (measured in the unplied status), such fabrics presented in a Z-folded state and put up in rolls with widths of 20 cm or more but not over 30 cm (measured in the plied status), each roll either continuous or comprising fabric pieces of various counts and lengths positioned in an overlapping configuration (provided for in subheading 5208.11.40) | No                               | No                                 |
| 2396            | Potassium Methylate Solution  | No                               | No                                 |
| 2397            | Electromechanical blenders with metal drive gears, cup capacity exceeding 1.3 liters and rated 900W or more (provided for in subheading 8509.40.00)   | Yes                              | Yes                                |
| 2398            | Sodium methylate powder   | No                               | No                                 |
| 2399            | Unbleached greige woven fabrics, wholly of cotton, of yarn numbers 43 to 68, put up in continuous rolls with widths of not less than 74 cm or more but not over 184 cm of varying lengths ranging from 450 to 3300 meters (provided for in subheading 5208.11.40)   | Yes                              | Yes                                |
| 2400            | ? Multifunctional cookers (multicookers) incorporating a cooking plate for use as a grill, griddle, or oven, with removable power cord with a thermostatic control (provided for in subheading 8516.60.60)  | No                               | No                                 |
| 2401            | Pimientos, prepared or preserved otherwise than by vinegar or acetic acid, not frozen (provided for in subheading 2005.99.50)   | Yes                              | Yes                                |
| 2402            | Purified steviol glycoside, rebaudioside A  | No                               | No                                 |
| 2403            | Para Dichlorobenzene (CAS No. 106-46-7) (provided for in subheading 2903.91.30)   | No                               | No                                 |
| 2404            | Multifunctional cookers (multicookers) incorporating a timer and designed to prepare foods by various methods, including boiling, simmering, baking, frying, roasting, or stewing (provided for in  | No                               | No                                 |

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|                 | subheading 8516.79.00)   |                                  |                                    |
| 2405            | Purified steviol glycoside, rebaudioside M2938.90.00   | No                               | No                                 |
| 2406            | Footwear for women, with outer soles of rubber or plastics and uppers of leather, made on a base or platform of wood (provided for in subheading 6403.99.20)   | No                               | No                                 |
| 2407            | Oven- or tunnel-dried strawberries, made from brined strawberries, infused with sugar (provided for in subheading 2008.80.0000, HTSUS)   | Yes                              | Yes                                |
| 2408            | Tetra-n-butylurea (CAS No. 4559-86-8) (provided for in subheading 2924.19.11)  | No                               | No                                 |
| 2409            | Potassium sorbate2916.19.10  | Yes                              | Yes                                |
| 2410            | Lithium chloride (CAS No. 7447-41-8) (provided for in subheading 2827.39.90)   | Yes                              | Yes                                |
| 2411            | Umbrella frames, not including bases, with aluminum center support pole of a length greater than 7 feet, whether or not including a tilt function (provided for in subheading 6603.20.90)  | No                               | No                                 |
| 2412            | Dual-grid electric sandwich grillers, each with a locking latch and floating upper lid (provided for in subheading 8516.60.60)   | No                               | No                                 |
| 2413            | Monopotassium phosphate2835.24.00  | No                               | No                                 |
| 2414            | Frozen, boiled glutinous corn, other than sweet corn, not reduced in size (provided for in subheading 0710.80.70)  | No                               | No                                 |
| 2415            | Lithium carbonate (CAS No. 554-13-2) (provided for in subheading 2836.91.00)   | Yes                              | Yes                                |
| 2416            | Siloxanes and Silicones, di-Me, hydroxy-terminated, ethers with polypropylene glycol mono-Bu ether (CAS No. 67762-96-3), greater than 88 percent, with less than 8 percent poly(oxy(methyl-1,2-ethanediyl)), alpha butyl-omega hydroxyl (CAS No. 9003-13-8), and less than 4% silane, dichlorodimethyl, reaction products with silica (CAS No. 68611-44-9)(provided for in subheading 3824.90.92). | No                               | No                                 |
| 2417            | House slippers, with outer soles of rubber or plastics and uppers of textile materials, valued over \$6.50 but not over \$12/pair (provided for in subheading 6404.19.87)  | No                               | No                                 |
| 2418            | Machined parts used to manufacture electrical actuators, including Blue top Medal handles, adapters,, ADPT castings.. base castings, and side pieces all of which have formally included in HTS 8503.00.95.60.   | Yes                              | Yes                                |
| 2421            | Nitrocellulose, with alcohol content of 28-32% by mass and with a nitrogen content of less than  | No                               | No                                 |

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|                 | 12.4%, by dry mass, in white flakes, made from at least 50% biorenewable materials (cotton linter or wood pulp), in 85kg, 110kg or 120kg fiber drums lined with an antistatic plastic bag and equipped with a coupling for mechanical unloading (provided for in subheading 3912.20.00) |                                  |                                    |
| 2422            | Wire of nickel-titanium alloy with shape memory properties when heated ranging in diameter from .007 inches to .025 inches (provided for in subheading 7505.22.10)  | No                               | No                                 |
| 2423            | Unalloyed titanium mesh for surgical implant applications woven from titanium wire (provided for in subheading 8108.90.30)  | Yes                              | Yes                                |
| 2424            | Hydroquinone monomethyl ether (CAS No. 150-76-5) (provided for in subheading 2909.50.50)  | No                               | No                                 |
| 2425            | High-grade pearl crusted chrome tanned Bull leather hides   | No                               | No                                 |
| 2426            | Axial flow (non-piston) fuel dispenser meter with electronic calibration capability (provided for in subheading 9028.20.00)   | Yes                              | Yes                                |
| 2427            | 10 inch Table Saw   | No                               | No                                 |
| 2428            | Electromechanical knives, with a self-contained electric motor (provided for in subheading 8509.80.50)  | No                               | No                                 |
| 2429            | Methyl 4-(((3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl)carbonyl)amino)sulfonyl)-5-methylthiophene-3-carboxylate (Thien carbazole-methyl) (CAS No. 317815-83-1) (provided for in subheading 2935.00.75)  | Yes                              | Yes                                |
| 2430            | Men's work footwear with uppers and outer soles of rubber or plastics, covering the ankle and having an oil and slip resistant outer sole (provided for in subheading 6402.91.40)   | Yes                              | Yes                                |
| 2431            | "(RS)- $\alpha$ -cyano-3-phenoxybenzyl 2,2,3,3-tetramethylcyclopropanecarboxylate (Fenprothrin) (CAS No. 39515-41-8) (as provided in subheading 2926.90.30)   | No                               | No                                 |
| 2432            | Electrothermic programmable slow cookers with thermometer probe (provided for in subheading 8516.79.00)   | No                               | No                                 |
| 2433            | Women's work footwear with uppers and outer soles of rubber or plastics, covering the ankle and having an oil and slip resistant outer sole (Provided for in subheading 6402.91.40)   | Yes                              | Yes                                |
| 2434            | S-allyl 5-amino-2,3-dihydro-2-isopropyl-3-oxo-4-(o-tolyl)pyrazole-1-carbothioate (Fenpyrazamine) (CAS No. 473798-59-3) (as provided in subheading 2933.19.23)   | No                               | No                                 |
| 2435            | Hand-held battery operated automatic can opener with self-contained electric motor (provided  | No                               | No                                 |

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|                 | for in subheading 8509.80.50)  |                                  |                                    |
| 2436            | Amalanthraquinone (CAS No. 32588-54-8) (provided for in subheading 2914.69.10)   | No                               | No                                 |
| 2437            | Batting gloves of leather with a strap that wraps around the wrist and back of the hand which secures the wrist and provides support when swinging the bat (provided for in subheading 4203.21.20)   | No                               | No                                 |
| 2438            | pentyl 2-[2-chloro-5-(1,3-dioxo-4,5,6,7-tetrahydroisindol-2-yl)-4-fluorophenoxy]acetate (Flumiclorac pentyl ester) (CAS No. 87546-18-7) (as provided in subheading 2926.90.25)   | No                               | No                                 |
| 2439            | 2-speed drink mixers with a tiltable mixing head (provided for in subheading 8509.40.00)   | Yes                              | Yes                                |
| 2440            | Toys for pets made of 100% natural rubber in shape of a ball (provided for in 4016.99.2000)  | Yes                              | Yes                                |
| 2442            | 1-(2-chloroimidazo[1,2-a]pyridin-3-yl)sulfonyl-3-(4,6-dimethoxypyrimidin-2-yl)urea (Imazosulfuron) (CAS No. 122548-33-8) (as provided in subheading 2935.00.75)  | No                               | No                                 |
| 2444            | ethyl O-[5-(2-chloro- $\alpha,\alpha,\alpha$ -trifluoro-p-tolyloxy)-2-nitrobenzoyl]-DL-lactate (Lactofen) (CAS No. 77501-63-4)(as provided in subheading 2918.90.2050)   | No                               | No                                 |
| 2445            | Carafe-less automatic drip coffee makers with a self-contained coffee holding chamber and an electronic clock (provided for in subheading 8516.71.00)  | No                               | No                                 |
| 2446            | Plaster mold release agent made from Propan-2-ol (CAS No. 67-63-0), 2-methylpropan-1-ol (CAS No. 78-83-1), 2-methoxy-methylethyl acetate (CAS No. 108-65-6), hexadecanoic acid (CAS No. 57-10-3), octadecanoic acid (CAS No. 57-11-4) and other ingredients (provided for in subheading 3403.99.00). | No                               | No                                 |
| 2448            | 2,6-dichloro-4-(3,3-dichloroallyloxy)phenyl 3-[5-(trifluoromethyl)-2-pyridyloxy]propyl ether (Pyridaly) (CAS No. 179101-81-6)(as provided in subheading 2933.39.27)  | No                               | No                                 |
| 2449            | Injection molded thermoplastic dental restorative product dispenser containers with capacity less than or equal to 50ml.3923.30.00   | No                               | No                                 |
| 2450            | 2-[1-methyl-2-(4-phenoxyphenoxy)ethoxy]pyridine (Pyriproxyfen)(CAS No. 95757-68-1)(as provided in subheading 2933.39.27)   | No                               | No                                 |
| 2451            | Fritted barium borosilicate glass with a mean particle size between 0.4 and 10 microns, Young's modulus of 71GPa, a density of 2.8 grams per cubic centimeter, radiopacity of 4.2, a refractive index of 1.53, and chemical composition of 55% silicon dioxide, 25% barium oxide, 10% boron          | No                               | No                                 |

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|                 | trioxide and 10% aluminum oxide.3207.40.10  |                                  |                                    |
| 2452            | Women's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket meets at least 5 of the Recreational Performance Outwear criteria defined in HTSUS Additional U.S. Note 3 (a); the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 500-599 as measured in in3/oz | Yes                              | Yes                                |
| 2453            | Women's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket meets at least 5 of the Recreational Performance Outwear criteria defined in HTSUS Additional U.S. Note 3 (a); the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 700-799 as measured in in3/oz | Yes                              | Yes                                |
| 2454            | Ytterbium trifluoride powder (CAS No. 13760-80-0) with a median particle size of greater than 0.2 microns and less than 0.7 microns. 2846.90.80   | No                               | No                                 |
| 2455            | Girls' padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket meets at least 5 of the Recreational Performance Outwear criteria defined in HTSUS Additional U.S. Note 3 (a); the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 500-599 as measured in in3/oz  | Yes                              | Yes                                |
| 2456            | Injection molded thermoplastic dental restorative product dispenser closures fitting containers with capacity less than or equal to 50 ml.3923.50.00  | No                               | No                                 |
| 2457            | Five channel oscilloscope calibration system9030.39.01  | No                               | No                                 |
| 2458            | RF calibration reference source for oscilloscope calibration system 9030.39.01  | No                               | No                                 |
| 2459            | Product mixtures containing N-[(1R,2S)-2,6-Dimethyl-2,3-dihydro-1H-inden-1-yl]-6-[(1R)-1-   | No                               | No                                 |

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|                 | fluoroethyl]-1,3,5-triazine-2,4-diamine (Indazaflam) (CAS No. 950782-86-2) (provided for in subheading 3808.93.15)  |                                  |                                    |
| 2460            | Long-scale precision multimeter with 3 ppm DCV accuracy9030.32.00   | No                               | No                                 |
| 2461            | Electrical power calibration standard with configurable phases and harmonics 9030.39.01   | No                               | No                                 |
| 2462            | Eight or Twelve Plied bleached woven fabrics, wholly of cotton of yarn numbers 43 to 68, measuring (as imported in plied state) in length between 8.5 and 10.5 centimeters and width between 8.5 and 10.5 centimeters put up as individual pieces in paper or plastic packages containing at least 50 pieces and not more than 1000 pieces, with each piece being also known as a gauze sponge (provided for in subheading 5208.21.40).   | No                               | No                                 |
| 2463            | Multifunction electrical test calibrator with integrated 4-20 mA meter input9030.39.01  | No                               | No                                 |
| 2465            | Men's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket meets at least 5 of the Recreational Performance Outwear criteria defined in HTSUS Additional U.S. Note 3 (a); the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 500-599 as measured in in3/oz | Yes                              | Yes                                |
| 2467            | Men's padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket meets at least 5 of the Recreational Performance Outwear criteria defined in HTSUS Additional U.S. Note 3 (a); the jacket features include full front opening secured by a zipper closure which extends to the top of the collar, pockets with closures at or below the waist, Fill Power rating of between 700-799 as measured in in3/oz | Yes                              | Yes                                |
| 2468            | Boys' padded, down-filled jacket with a shell composed of woven man-made fiber fabric, containing 15 percent or more by weight of down and waterfowl plumage and of which Goose down comprises 40 percent or more by weight; the jacket meets at least 5 of the Recreational Performance Outwear criteria defined in HTSUS Additional U.S. Note 3 (a); the jacket features include full front opening secured by a zipper closure which extends to the top of the collar,   | Yes                              | Yes                                |



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|                 | pockets with closures at or below the waist, Fill Power rating of between 500-599 as measured in in3/oz   |                                  |                                    |
| 2469            | Bleached woven fabrics, wholly of cotton, of yarn numbers 43 to 68, put up in continuous rolls with widths of not less than 74 cm or more but not over 184 cm of varying lengths ranging from 1640 to 6500 meters (provided for in subheading 5208.21.40). Also called Production Roll Bleached Cotton Gauze.   | No                               | No                                 |
| 2470            | 2,4,6trichloro1,3,5triazine (CAS No. 108770) (provided for in subheading 2933.69.60).   | No                               | No                                 |
| 2471            | gaskets, washers and seals chapter 87, of a kind in automotive goods  | No                               | No                                 |
| 2474            | Electromechanical blenders with metal drive gears, cup capacity of 1.3 liters or less and rated less than 900W (provided for in subheading 8509.40.00)  | Yes                              | Yes                                |
| 2476            | House slippers with textile uppers and textile outer soles with anti-slip traction dots, incorporating a battery-operated sound or light device (provided for in subheading 6405.20.90)   | No                               | No                                 |
| 2477            | Nitrocellulose, with alcohol content of 28-32% by mass and with a nitrogen content of less than 12.4%, by dry mass, in white flakes, made from at least 50% biorenewable materials (cotton linter or wood pulp), in 100 kg fiber drums lined with an antistatic plastic bag and equipped with a coupling for mechanical unloading (provided for in subheading 3912.20.00) | No                               | No                                 |
| 2478            | Man-made textile backpacks, containing a padded compartment designed for a laptop/tablet, with hard molded plastic shells in the shape of shields (provided for in subheading 4202.92.31)   | No                               | No                                 |
| 2479            | Sodium (CAS 7440-23-5) (provided for in subheading 2805.11.00): Containing not more than 200 ppm of Calcium   | No                               | No                                 |
| 2481            | Electric steam irons with a ceramic-coated cast aluminum soleplate (provided for in subheading 8516.40.40 )   | No                               | No                                 |
| 2482            | Man-made textile backpacks, containing a padded compartment designed for a laptop/tablet, with hard molded plastic shells in the shape of animals or animal parts (provided for in subheading 4202.92.31)   | No                               | No                                 |
| 2483            | Man-made textile backpacks, containing a padded compartment designed for a laptop/tablet, with hard molded plastic shells in shapes other than shields or animals or animal parts (provided for in subheading 4202.92.31)   | No                               | No                                 |

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| 2485            | Sodium (CAS 7440-23-5) (provided for in subheading 2805.11.00): Containing more than 200 ppm of Calcium  | No                               | No                                 |
| 2486            | Nitrocellulose, with alcohol content of 33-37% by mass and with a nitrogen content of less than 12.4%, by dry mass, in white flakes, made from at least 80 % biorenewable materials (cotton linter or wood pulp and ethanol) in 85kg, 100kg, 110kg or 120kg fiber drums lined with an antistatic plastic bag and equipped with a coupling for mechanical unloading (provided for in subheading 3912.20.00)   | No                               | No                                 |
| 2488            | Sets of coasters made of glass, each printed with a cross section of an object, which together make a three-dimensional image, with protective rubber feet (provided for in subheading 7013.99.50)   | No                               | No                                 |
| 2489            | Pressure cookers with a capacity of not less than 5 liters, rated more than 1000W but not more than 1200W (provided for in subheading 8516.79.00)  | No                               | No                                 |
| 2491            | Rice cookers rated 200W or less, with detachable power cord (provided for in subheading 8516.79.00)  | No                               | No                                 |
| 2492            | Pressure cookers with a capacity of not less than 5 liters, rated more than 1200W but not more than 1400W (provided for in subheading 8516.79.00)  | No                               | No                                 |
| 2494            | Pressure cookers with a capacity of less than 5 liters, rated from 800W to 1000W (provided for in subheading 8516.79.00)   | No                               | No                                 |
| 2495            | 6-speed orbital stand mixers with a stainless steel bowl and plastic housing (provided for in subheading 8509.40.00)   | Yes                              | Yes                                |
| 2497            | Insulated food and beverage bags, each with side and bottom gussets, with an outer surface of laminated woven polypropylene fabric and an interior layer of metalized foil laminated to a film of expanded polyethylene foam measuring 2 mm or more in thickness, with maximum bag dimensions not exceeding 61 cm in height, 64 cm in width and 39 cm in depth, the foregoing with a fold-over top closure secured to the bag by cut-to-length strips of hook and loop material, the foregoing with nonwoven polypropylene trim and handles with snap closure and polyvinyl chloride windows incorporated into two sides (provided for in subheading 4202.92.08) | Yes                              | Yes                                |
| 2498            | Electrothermic programmable slow cookers with a locking lid and dual display for programming two time settings at different temperatures (provided for in subheading 8516.79.00)   | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
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| 2500            | Kitchen knives with stainless steel fixed blades, visible full tang between plastic handle material, whether or not packaged with a cutting block, scissors, knife sharpeners or related accessories (provided for in subheading 8211.92.90)  | No                               | No                                 |
| 2501            | Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes and polypropylene glycol mono-Bu ether(CAS No. 68554-65-4), greater than 70%, with less than 8 percent siloxanes and silicones, di-Me, polymers with Me silsesquioxanes and polyethylene-polypropylene glycol mono-Bu ether, less than 8 percent poly(oxy(methyl-1,2-ethanediy)), alpha butyl-omega hydroxyl (CAS No. 9003-13-8), less than 2 percent oxirane, methyl-, polymer with oxirane, monobutylether (CAS No. 9038-95-3), less than 8% silanamine, 1,1,1, trimethyl (CAS No. 68909-20-6), and less than 1 percent silicon dioxide (CAS No. 7631-86-9)(provided for in subheading 3824.90.9 | No                               | No                                 |
| 2503            | Electrothermic slow cookers with a volume capacity of 7.5 liters or more (provided for in subheading 8516.79.00)  | No                               | No                                 |
| 2504            | D-glucitol 3 oxo-butanoate  | No                               | No                                 |
| 2506            | Siloxanes and silicones, di-me, reaction products with acrylic acid and 2-ethyl-2-[(2-propenyloxy)methyl]-1,3-propanediol(CAS No. 155419-54-0) (provided for in subheading 3910.00.00)  | No                               | No                                 |
| 2507            | Collars of man-made fibers, designed to be worn by dogs, each with metal buckle closure and grommets to adjust the size of the collar, without a reflective coating on the outer surface and without attached pet charm or bell (provided for in subheading 4201.00.30)   | Yes                              | Yes                                |
| 2508            | Water (CAS No. 7732-18-5)>45%; Triethoxyoctylsilane (CAS No. 2943-75-1)>25%; Polydimethylsiloxane( CAS No. 70131-67-8) >15%; ethoxylated castor oil (CAS No. 617914-12-6) >1%; Polyethylene glycol monoalkyl ether(CAS No. 9043-30-5) <1%; 3-Triethoxysilylpropylamine (CAS No. 919-30-2) <1%. (provided in subheading 3824.90.92)  | Yes                              | Yes                                |
| 2509            | Electrothermic, programmable slow cookers without a timer display and with an auto-warming feature (provided for in subheading 8516.79.00)  | No                               | No                                 |
| 2510            | Collars of man-made fibers, designed to be worn by dogs, each with metal buckle closure and grommets to adjust the size of the collar, with a reflective coating on the outer surface and without attached pet charm or bell (provided for in subheading 4201.00.30)  | Yes                              | Yes                                |
| 2511            | Women's dresses, woven, of 100% silk (provided for in subheading 6204.49.10)  | No                               | No                                 |

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| 2512            | "Nylon monofilament, 1.65 mm ( $\pm$ 0.1 mm ) in diameter and 9.14 m ( $\pm$ 0.4m) in length; rolled on ABS spools sized 7 cm x 2.8 cm, put up for retail sale (provided for in subheading 3916.90.30)  | Yes                              | Yes                                |
| 2513            | Electrothermic slow cookers with a locking lid incorporating one or more clips (provided for in subheading 8516.79.00)  | No                               | No                                 |
| 2515            | Women's blouses, shirts and shirt-blouses, woven, of 100% silk (provided for in subheading 6206.10.00)  | No                               | No                                 |
| 2516            | Leashes of man-made fibers, each with loop on one end and metal "lobster claw" for collar or harness attachment on the other, with attached labeling or put up for retail sale as goods intended for dogs (provided for in subheading 4201.00.30) | Yes                              | Yes                                |
| 2517            | Wearable, neoprene fabric smartphone case with a clear plastic window, a small opening for headphone wires, and integrated adjustable armband (provided for in subheading 6307.90.98)   | No                               | No                                 |
| 2519            | Patented dog feeding bowls that look like puzzles (as provided in subheading 3924.90.56.50)   | Yes                              | Yes                                |
| 2520            | Nylon monofilament of 67 decitex or more and with no cross-sectional dimension exceeding 1 mm; without consistent diameter (provided for in subheading 5404.19.80).   | No                               | No                                 |
| 2522            | 6-speed hand mixers packaged together with a snap-on storage case, and one or more plastic-coated metal attachments (provided for in subheading 8509.40.00)   | Yes                              | Yes                                |
| 2523            | Vinylacetate-Vinylchloride Copolymer (CAS No. 9003-22-9) (provided for under subheading 3904.30.60)   | No                               | No                                 |
| 2524            | Leashes of man-made fibers, each with loop on one end and metal "lobster claw" for collar or harness attachment on the other, with attached labeling or put up for retail sale as goods intended for cats (provided for in subheading 4201.00.30) | Yes                              | Yes                                |
| 2525            | 3-[[5-(difluoromethoxy)-1-methyl-3-(trifluoromethyl)pyrazol-4-yl]methylsulfonyl]-5,5-dimethyl-4H-1,2-oxazole (Pyroxasulfone) (CAS No. 447399-55-5) (as provided in subheading 2934.99.90)   | No                               | No                                 |
| 2526            | Vinyl acetate-Alkeneoic Acid Copolymer (CAS No. 25609-89-6) (provided for in subheading 3905.19.00)   | No                               | No                                 |
| 2527            | Women's shaws, scarves and the like, of 100% silk (provided for in subheading 6214.10.10)   | No                               | No                                 |
| 2528            | 6-speed hand mixers with a pulse function, packaged together with a snap-on storage case (provided for in subheading 8509.40.00)  | Yes                              | Yes                                |

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| 2529            | S-4-chlorobenzyl diethyl(thiocarbamate) (Thiobencarb) (CAS No. 28249-77-6)(as provided in subheading 2930.10.00)  | No                               | No                                 |
| 2530            | Mixture of hydrotreated heavy naphtha (CAS No. 64742-48-9); siloxanes and silicones, di-Me, 3-hydroxypropyl Me, ethers with polyethylene glycol mono-Me ether (CAS No.68938-54-5); light aromatic solvent naphtha (petroleum) (CAS No. 64742-95-6); fatty acids, tall-oil, polymers with glycerol, phthalic anhydride and rosin (CAS No. 68015-39-4); 2-ethylhexanoic acid (CAS No. 149-57-5), and poly(oxy-1,2-ethanediyl), alpha-(4-nonylphenyl)-omega-hydroxy-, branched (CAS No. 127087-87-0) (provided for in subheading 3907.50.00) | No                               | No                                 |
| 2531            | Collars of man-made fibers, designed to be worn by dogs, each with side release metal buckle, without grommets, and slip lock buckle to adjust the size of the collar, with or without a reflective coating on the outer surface and without attached pet charm or bell (provided for in subheading 4201.00.30)   | Yes                              | Yes                                |
| 2532            | Women's skirts and divided skirts, of 100% silk (provided for in subheading 6204.59.40)   | No                               | No                                 |
| 2533            | O-2,6-dichloro-p-tolyl O,O-dimethyl phosphorothioate (Tolclofos methyl) (CAS No. 57018-04-9) (as provided in subheading 2920.19.40)   | No                               | No                                 |
| 2534            | Poly(butyl methacrylate-co-(2-dimethylaminoethyl) methacrylate-co-methyl methacrylate) 1:2:1  | No                               | No                                 |
| 2535            | (E)-(S)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol (Uniconazole-P) (CAS No. 83657-17-4) (as provided in subheading 2933.69.6050)   | No                               | No                                 |
| 2536            | 6-speed hand mixers with a rotating dial and a DC motor (provided for in subheading 8509.40.00)   | Yes                              | Yes                                |
| 2537            | Tetrakis(hydroxymethyl)phosphonium sulfate (THPS) (CAS No. 55566-30-8) (provided for under subheading 2931.00.90)   | No                               | No                                 |
| 2538            | Leash and harness vest of man-made fibers; such combo with attached labeling or put up for retail sale as goods intended for other small household pets, not dogs or cats (provided for in subheading 4201.00.30)   | Yes                              | Yes                                |
| 2539            | Aqueous mixtures of polyvinyl alcohol (CAS No. 110532-37-1) and polyvinylpyrrolidone (CAS No. 9003-39-8) (provided for in subheading 3905.99.80)  | No                               | No                                 |
| 2540            | Poly(methacrylic acid-co-ethyl acrylate) 1:1  | Yes                              | Yes                                |
| 2541            | Mixtures of polyethylene glycol (CAS No. 25322-68-3), cobalt complex (CAS No. 14854-63-8) and   | No                               | No                                 |

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|                 | zinc carbonate (CAS No. 3486-35-9) (provided for in subheading 3815.90.50)   |   |   |
| 2542            | Poly(ethyl acrylate-co-methyl methacrylate-co-trimethylammonioethyl methacrylate chloride) 1:2:0.2   | No  | No  |
| 2543            | Mixture of polymerized vegetable oil and hydrotreated heavy naphtha (CAS No. 64742-48-9) (provided for in subheading 3824.90.28)   | Insufficient petition information for a determination | Insufficient petition information for a determination |
| 2545            | Poly(ethyl acrylate-co-methyl methacrylate-co-trimethylammonioethyl methacrylate chloride) 1:2:0.1   | No  | No  |
| 2548            | Pet carrier to carry dogs with build in leash attachments (provided for in subheading 4201.00.30.00)   | Yes   | Yes   |
| 2549            | Poly(ethyl acrylate-co-methyl methacrylate) 2:1  | Yes   | Yes   |
| 2550            | Portable and foldable water or food bowl for pets (as provided for in subheading 6307.90.98.89)  | Yes   | No  |
| 2551            | Nylon monofilament of 67 decitex or more and with no cross-sectional dimension exceeding 1 mm; with consistent diameter to be suitable for silk-screening (provided for in subheading 5404.19.80)  | No  | No  |
| 2552            | Poly(methacrylic acid-co-methyl methacrylate) 1:1  | No  | No  |
| 2553            | Electrothermic oil popcorn popper with rotating metal wire stirring sticks and mechanical tumbler action (provided for in 8516.79.00)  | No  | No  |
| 2554            | Product mixtures containing Methyl 4-({[(3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl)carbonyl]amino}sulfonyl)-5-methylthiophene-3-carboxylate (Thien carbazole-methyl) (CAS No. 317815-83-1); 5-Cyclopropyl-4-(2-mesy-4-trifluoromethylbenzoyl)isoxazole (Isoxaflutole) (CAS No. 141112-29-0); and N-({4-[(Cyclopropylamino)carbonyl]phenyl}sulfonyl)-2-methoxybenzamide (Cyprosulfamide) (CAS No. 221667-31-8) (provided for in subheading 3808.93.15) | No  | No  |
| 2555            | Poly(methacrylic acid-co-methyl methacrylate) 1:2  | No  | No  |
| 2556            | Poly(methyl acrylate-co-methyl methacrylate-co-methacrylic acid) 7:3:1   | No  | No  |

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| 2557            | Product mixtures containing 5-Hydroxy-1,3-dimethylpyrazol-4-yl 2-mesyl-4-(trifluoromethyl)phenyl ketone (Pyrasulfotole) (CAS No. 365400-11-9); 2,4-Dibromo-6-cyanophenyl octanoate (Bromoxnyl Octanoate) (CAS No. 1689-99-2); Methyl 4-(((3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl)carbonyl)amino)sulfonyl)-5-methylthiophene-3-carboxylate (Thiencarbazon-Methyl) (CAS No. 317815-83-1); and 1-(2,4-dichlorophenyl)-4,5-dihydro-5-methyl-1H-pyrazole-3,5-dicarboxylic acid (Mefenpyr-diethyl) (CAS No. 135590-91-9) (provided for in subheading 3808.93.15) | No                               | No                                 |
| 2558            | walk harness for older, injured dogs (provided as in subheading 4201.00.30.00)   | Yes                              | Yes                                |
| 2559            | car seat for pets (provided for in subheading 4201.00.60.00)   | Yes                              | Yes                                |
| 2560            | Bee nets made of plain woven high density polypropylene monofilament with interspersed eye knots measuring 1,350 ft. x 42 ft. or 900 ft. x 42 ft., with finished edges, specially designed to protect mandarin trees, imported in rolls (provided for in subheading 6307.90.98).   | No                               | No                                 |
| 2561            | (E)-{2-[6-(2-Chlorophenoxy)-5-fluoropyrimidin-4-yloxy]phenyl}{5,6-dihydro-1,4,2-dioxazin-3-yl)methanone O-methyloxime (Fluoxastrobin) (CAS No. 361377-29-9) (provided for in subheading 2934.99.12)  | No                               | No                                 |
| 2562            | Batting gloves of man made fibers or synthetic materials with a strap that wraps around the wrist and back of the hand which secures the wrist and provides support when swinging the bat (provided for in subheading 6216.00.46)  | No                               | No                                 |
| 2563            | Mechanically operated drilling tools for subsea applications designed to operate in either a clockwise or lateral direction made of high strength steel (provided for in subheading 8479.89.94)  | Yes                              | Yes                                |
| 2564            | Hydraulically operated drilling tools for subsea applications operations designed to run rigid lock seal assembly equipment subsea (provided for in subheading 8479.89.94)   | Yes                              | Yes                                |
| 2565            | 6-amino-5-chloro-2-cyclopropyl-pyrimidine-4-carboxylic acid (Aminocyclopyrachlor) (CAS No. 858956-08-8) (provided for in subheading 2933.59.18)  | No                               | No                                 |
| 2567            | High pressure (minimum 10,000 psi), dual concentric bore, subsea tree pressure containment module with hydraulically actuated valves and wellhead connector designed to route or shut-in the production flow and provide chemical injection locations for flow assurance management (provided for in subheading 8481.80.90)  | Yes                              | Yes                                |
| 2568            | High pressure (minimum ) subsea tree blocks designed to shut in and contain production flow via  | Yes                              | Yes                                |

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|                 | single or multiple gate valves with linear stroking, spring return actuators (provided for in subheading 8481.80.90)   |                                  |                                    |
| 2570            | High pressure (minimum 10,000 psi) tree running tool with a hydraulic connector to lock onto a subsea tree and designed with a gasket retention pin mechanism on the side and a test port for testing the sealing between the connector and the subsea tree (provided for in subheading 8479.89.94)  | Yes                              | Yes                                |
| 2571            | Product mixtures containing methyl 4-[(4,5-dihydro-3-methoxy-4-methyl-5-oxo-1H-1,2,4-triazol-1-yl)carbonylsulfamoyl]-5-methylthiophene-3-carboxylate (Thiencarbazone-methyl) (CAS No. 317815-83-1); Methyl 4-iodo-2-[3-(4-methoxy-6-methyl-1,3,5-triazin-2-yl)ureidosulfonyl]benzoate, sodium salt (Iodosulfuron-methyl-sodium) (CAS No. 144550-36-7) and 3,6-Dichloro-o-anisic acid (Dicamba) (CAS No. 1918-00-9) (provided for in subheading 3808.93.15)   | Yes                              | Yes                                |
| 2572            | Textile protective support products, with or without sewn-in resilient compressed metal spring or flexible plastic support; designed to help support muscles or joints during the course of normal or athletic activity, to enhance performance, or to prevent injury or re-injury; for the ankle; with a base made of elastomeric fabric bearing the loop portion of hook and loop tape and with two upper leg mounting straps and two lower foot mounting straps for fastening the base about the ankle of a person; with two tension straps each with one end sewn or otherwise assembled to the base on opposite sides of the foot which straps extend and criss-cross over the front of the foot to free ends bearing the hook portion of hook and loop tape for fastening to the base (provided for in subheading 6307.90.9889).   | Yes                              | Yes                                |
| 2573            | An apparel garment classified under USHTS 6205.30.2070 containing recycled 100% nylon, woven ripstop fabric weighting between 105 grams/m2 and 125 grams/m2. The shell fabric shall cover at least 90% of the visible external surface area of the stated garment, excluding findings and trims, The stated garments shall meet all of the following additional criteria: (1) adhere to the ISO 14021 definition of recycled content as interpreted by the US Federal Trade Commission Green Guidelines; (2) meet recycled content certification standards set forth by one of three globally recognized, equivalent standards - Recycled Claim Standard (RCS), Scientific Certification Services' (SCS) Recycled Claim Standard, or Global Recycled Standard (GRS) for tracking, verification, and validation of the content of recycled materials throughout the supply chain; (3) obtain prescribed | No                               | No                                 |



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|                 | certification of conformity through an accredited 3rd party certification body as defined by the standards within item 2, including but not limited to supplier scope certificates; and (4) meet or exceed an Ultra Violet Protection Factor (UPF) 50 rating or greater rating, administered under test method AATCC 183.  |                                  |                                    |
| 2574            | Textile protective support products, with or without sewn-in resilient metal or plastic support; designed to help support muscles or joints during the course of normal or athletic activity, to enhance performance, or to prevent injury or re-injury; for the back, with two layers made of elastomeric fabric; the first layer is a base bearing the loop portion of hook and loop tape formed as a wrap with one end bearing the hook portion of hook and loop tape for mounting the base of the product about the waist of a person; the second layer is a textile component with a pair of tension straps for adjusting the amount of tension applied about the waist and lumbar area of the wearer, with one end of each tension strap sewn or otherwise assembled to the outside surface of the base layer and the other end bearing the hook portion of hook and loop tape; with a removable pad for placement at the lumbar area of the wearer on the inside surface of the base (provided for in subheading 6307.90.9889). | Yes                              | Yes                                |
| 2575            | Boxing and mixed martial arts gloves of leather (provided for in subheading 4203.21.80)  | No                               | No                                 |
| 2576            | Textile protective support products, with or without hinged or resilient metal or plastic support; designed to help support muscles or joints during the course of normal or athletic activity, to enhance performance, or to prevent injury or re-injury; for the knee; with a base layer made of elastomeric fabric bearing the loop portion of hook and loop tape with an upper pair of mounting straps and a lower pair of mounting straps for fastening the base about the knee of a person; with a pair of criss-crossed upper elastic support straps sewn or otherwise assembled to the exterior surface of the base layer above the knee, and a pair of criss-crossed lower elastic support straps sewn or otherwise assembled to the exterior surface of the base layer below the knee; with metal or plastic resilient stays or hinges at both sides of the knee (provided for in subheading 6307.90.9889).  | Yes                              | Yes                                |
| 2577            | Optical multiplexer/demultiplexer modules in a metal housing with 8 degree angle polished fiber optic connectors, optical bulkhead connectors, and ports for 2, 4, 6, 8, 16 or 40 channels for cable television signal transmissions in the 1260nm – 1620nm wavelength range, the aforementioned   | No                               | No                                 |

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|                 | certified by the importer as transmitting signals with a wavelength slope of less than plus or minus 0.15 dB/nm within a filter passband wavelength of 0.07 nm; a wavelength slope of less than plus or minus 0.25 dB/nm within a filter passband wavelength of 0.15 nm; or a wavelength slope of less than plus or minus 0.35 dB/nm within a filter passband wavelength of 0.22 nm (provided for in subheading 9013.80.90)   |                                  |                                    |
| 2578            | High Pressure Fuel Pumps incorporating a default open or closed solenoid valve as certified by the importer, to be used in regulating the fuel supply into the fuel rail, designed for use with spark-ignition internal combustion piston engines (provided for in subheading 8413.30.90)   | No                               | No                                 |
| 2579            | Other footwear with uppers of vegetable fibers, other than such footwear for men or women (provided for in subheadings 6404.11.41, 6404.11.51, 6404.11.61, 6404.11.71, 6404.11.81, 6404.19.36, 6404.19.42, 6404.19.52, 6404.19.72, 6404.19.82 and 6405.20.30)   | No                               | No                                 |
| 2580            | Textile protective support products, with or without hinged or other metal or plastic support; designed to help support muscles or joints during the course of normal or athletic activity, to enhance performance, or to prevent injury or re-injury; for the back, with two layers made of elastomeric fabric; the first layer is a base bearing the loop portion of hook and loop tape formed as a wrap with one end bearing the hook portion of hook and loop tape for mounting the base about the waist of a person; the second layer is a pair of tension straps for adjusting the amount of tension applied about the waist and lumbar area of the wearer; with one end of each tension strap sewn or otherwise assembled to the outside surface of the base layer and the other end bearing the hook portion of hook and loop tape; with a sewn-in panel containing resilient compressed springs sewn or otherwise assembled to the portion of the base layer designed for the lumbar area (provided for in subheading 6307.90.9889). | Yes                              | Yes                                |
| 2581            | Textile protective support products, without hinged or other metal or plastic support; designed to help support muscles or joints during the course of normal or athletic activity, to enhance performance, or to prevent injury or re-injury; for the elbow; with a base made of elastomeric fabric bearing the loop portion of hook and loop tape; with an elastic fabric panel sewn or otherwise assembled to the edges of the base to form a sleeve for holding the base on the elbow during application; the base includes an upper arm mounting strap and a lower arm mounting strap; both mounting straps terminate in free ends bearing the hook portion of hook and loop   | Yes                              | Yes                                |

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|                 | tape for mounting the base about the elbow (provided for in subheading 6307.90.9889).  |                                  |                                    |
| 2582            | Product mixtures containing Methyl 4-(((3-methoxy-4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-1-yl)carbonyl)amino)sulfonyl)-5-methylthiophene-3-carboxylate (Thiencarbazon-methyl) (CAS No. 317815-83-1) and Diethyl 1-(2,4-dichlorophenyl)-5-methyl-2-pyrazoline-3,5-dicarboxylate (Mefenpyr-diethyl) (CAS No. 135590-91-9) (provided for in subheading 3808.93.15)   | Yes                              | Yes                                |
| 2583            | Textile protective support products, without hinged or other metal or plastic support; designed to help support muscles or joints during the course of normal or athletic activity, to enhance performance, or to prevent injury or re-injury; for the knee; with a base made of elastomeric fabric shaped as a strap with two ends, one end bearing the hook portion and the other end bearing the loop portion of hook and loop tape for mounting to just below the kneecap; with a sewn-in a segment of resilient rubber or plastic hose between the ends of the product positioned to apply compression to the patella tendon when worn; with or without a second strap for mounting the base above the kneecap; and with or without additional sewn-in a segments of resilient rubber or plastic hose positioned to apply compression to the sides of the knee or above the knee when worn (provided for in subheading 6307.90.9889). | Yes                              | Yes                                |
| 2584            | Product mixtures containing Methyl (E)-methoxyimino-((E)-2-[1-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminoxy]-o-tolyl)acetate (Trifloxystrobin) (CAS 141517-21-7) and (2RS,3RS;2RS,3SR)-2-(4-Chlorophenyl)-3-cyclopropyl-1-(1H-1,2,4-triazol-1-yl)butan-2-ol (Cyproconazole) (CAS No. 94361-06-5) (provided for in subheading 3808.92.15).  | No                               | No                                 |
| 2585            | Boxing and mixed martial arts gloves of plastic (provided for in subheading 3926.20.30)  | No                               | No                                 |
| 2586            | Textile protective support products, without hinged or other metal or plastic support; designed to help support muscles or joints during the course of normal or athletic activity, to enhance performance, or to prevent injury or re-injury; for the knee, the elbow, or the ankle; made of elastomeric fabric that stretches both horizontally and vertically; shaped as a sleeve without any lengthwise seams; designed to fit snugly on the knee, elbow, or ankle to provide targeted compression both vertically and horizontally to those areas of the body when worn (provided for in subheading 6307.90.9889).  | Yes                              | Yes                                |
| 2587            | Textile protective support products, with or without hinged or other metal or plastic support; designed to help support muscles or joints during the course of normal or athletic activity, to   | Yes                              | Yes                                |

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|                 | enhance performance, or to prevent injury or re-injury; for the elbow; consisting of a strap made of elastomeric fabric; with a reversing loop or buckle sewn or otherwise assembled to the strap at one end and the hook portion of hook and loop tape on the other end; with a sewn-in gel pad between the ends of the product designed to apply compression to the muscles and tendons of the arm just below the elbow when worn (provided for in subheading 6307.90.9889).  |                                  |                                    |
| 2588            | Product mixtures containing N-[2-[3-Chloro-5-(trifluoromethyl)pyridin-2-yl]ethyl]-2-(trifluoromethyl)benzamide (Fluopyram) (CAS No. 658066-35-4) and (E)-N-[(2-Chloro-1,3-thiazol-5-yl)methyl]-N-methyl[oxido(oxo)hydrazono]methanediamine (Clothianidin) (CAS No. 210880-92-5) (provided for in subheading 3808.92.15)   | No                               | No                                 |
| 2589            | Trehalose (CAS No. 6138-23-4)(2R,3S,4S,5R,6R)-2-(Hydroxymethyl)-6-[(2R,3R,4S,5S,6R)-3,4, 5-trihydroxy-6-(hydroxymethyl)oxan-2-yl]oxyoxane-3,4,5-triol (provided in subheading 2940.00.60)   | No                               | No                                 |
| 2591            | Badminton rackets (provided for in subheading 9506.59.40)   | Yes                              | Yes                                |
| 2592            | Product mixtures containing 3-(3,5-Dichlorophenyl)-N-isopropyl-2,4-dioxoimidazolidine-1-carboxamide (Iprodione) (CAS No. 36734-19-7) and Methyl (E)-methoxyimino-[(E)-2-[1-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminoxy]-o-tolyl]acetate (Trifloxystrobin) (CAS No. 141517-21-7) (provided for in subheading 3808.92.15)   | No                               | No                                 |
| 2593            | Textile protective support products, without hinged or other metal or plastic support; designed to help support muscles or joints during the course of normal or athletic activity, to enhance performance, or to prevent injury or re-injury; for the knee, with two layers made of elastomeric fabric; the first layer is a base bearing the loop portion of hook and loop tape and with an upper pair of mounting straps and a lower pair of mounting straps for fastening the base to the knee of a person; and the second layer is a textile component sewn or otherwise assembled to the outer surface of the base layer and having a lower pair of tension straps and an upper pair of tension straps for adjusting the amount of tension applied to the joint by the product; with the ends of both the mounting straps and the tension straps bearing the hook portion of hook and loop material for fastening those ends to the base (provided for in subheading 6307.90.9889). | Yes                              | Yes                                |
| 2594            | Silicon dioxide, chemically prepared  | Yes                              | Yes                                |
| 2595            | Product mixtures containing methyl 4-[(4,5-dihydro-3-methoxy-4-methyl-5-oxo-1H-1,2,4-triazol-1-yl)carbonylsulfamoyl]-5-methylthiophene-3-carboxylate (Thiencarbazone-methyl) (CAS No.   | No                               | No                                 |

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|                 | 317815-83-1); 2-[[[4,6-Dimethoxy-2-pyrimidinyl]carbamoyl]sulfamoyl]-4-formamido-N,N-dimethylbenzamide (Foramsulfuron) (CAS No. 173159-57-4); and methyl 3-chloro-5-(4,6-dimethoxypyrimidin-2-ylcarbamoylsulfamoyl)-1-methylpyrazole-4-carboxylate (Halosulfuron-methyl) (CAS No. 100784-20-1) (provided for in subheading 3808.93.15).   |                                  |                                    |
| 2596            | Silane, trimethoxyoctyl-, hydrolysis products with silica  | No                               | No                                 |
| 2597            | Racquetball rackets (provided for in subheading 9506.59.80)  | No                               | No                                 |
| 2599            | Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, hydrolysis products with silica   | No                               | No                                 |
| 2600            | 1,4-Benzenedicarboxylic acid, polymer with 1,4-butanediol and nonanedioic acid (CAS no. 26590-80-7) (provided for in subheading 3907.91.50)  | No                               | No                                 |
| 2602            | Squash rackets (provided for in subheading 9506.59.80)   | No                               | No                                 |
| 2603            | An apparel garment classified under USHTS 6206.40.3010 containing recycled 100% nylon, woven ripstop fabric weighting between 105 grams/m2 and 125 grams/m2. The shell fabric shall cover at least 90% of the visible external surface area of the stated garment, excluding findings and trims, The stated garments shall meet all of the following additional criteria: (1) adhere to the ISO 14021 definition of recycled content as interpreted by the US Federal Trade Commission Green Guidelines; (2) meet recycled content certification standards set forth by one of three globally recognized, equivalent standards - Recycled Claim Standard (RCS), Scientific Certification Services' (SCS) Recycled Claim Standard, or Global Recycled Standard (GRS) for tracking, verification, and validation of the content of recycled materials throughout the supply chain; (3) obtain prescribed certification of conformity through an accredited 3rd party certification body as defined by the standards within item 2, including but not limited to supplier scope certificates; and (4) meet or exceed an Ultra Violet Protection Factor (UPF) 50 rating or greater rating, administered under test method AATCC 183. | No                               | No                                 |
| 2605            | Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, hydrolysis products with silica and 3-(triethoxysilyl)-1-propanamine  | No                               | No                                 |
| 2606            | Other footwear with uppers of vegetable fibers, for men (provided for in subheadings 6404.11.41, 6404.11.51, 6404.11.61, 6404.11.71, 6404.11.81, 6404.19.36, 6404.19.42, 6404.19.52, 6404.19.72, 6404.19.82 and 6405.20.30)  | No                               | No                                 |
| 2607            | An apparel garment classified under USHTS 6202.40.3030 containing recycled 100% nylon, woven   | No                               | No                                 |

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|                 | <p>ripstop fabric weighting between 105 grams/m2 and 125 grams/m2. The shell fabric shall cover at least 90% of the visible external surface area of the stated garment, excluding findings and trims, The stated garments shall meet all of the following additional criteria: (1) adhere to the ISO 14021 definition of recycled content as interpreted by the US Federal Trade Commission Green Guidelines; (2) meet recycled content certification standards set forth by one of three globally recognized, equivalent standards - Recycled Claim Standard (RCS), Scientific Certification Services' (SCS) Recycled Claim Standard, or Global Recycled Standard (GRS) for tracking, verification, and validation of the content of recycled materials throughout the supply chain; (3) obtain prescribed certification of conformity through an accredited 3rd party certification body as defined by the standards within item 2, including but not limited to supplier scope certificates; and (4) meet or exceed an Ultra Violet Protection Factor (UPF) 50 rating or greater rating, administered under test method AATCC 183.</p> |                                  |                                    |
| 2608            | Men's footwear with uppers of textile materials and outer soles of rubber or plastics (provided for in subheading 6404.19.39)  | Yes                              | Yes                                |
| 2609            | Silicones and Siloxides, dimethyl-, reaction products with Silica  | No                               | No                                 |
| 2610            | Projection lenses with focal length of not less than 1.13 meters or more than 36.94 meters, throw ratio of not less than 0.66 meters or more than 9.23 meters, not exceeding 8 kg in weight (provided for in subheading 9002.11.40)  | No                               | No                                 |
| 2611            | Projection lenses with focal length of not less than 19.68 mm or more than 132.0 mm, throw ratio of not less than 0.28:1 or more than 7.10:1, focus range optical not less than 0.45 m or more than 40m, not exceeding 5.4 kg in weight (provided for in subheading 9002.11.40)  | No                               | No                                 |
| 2612            | Xanthan Gum (CAS No. 11138-66-2) (provided for in subheading 3913.90.20)   | Yes                              | Yes                                |
| 2613            | <p>An apparel garment classified under USHTS 6211.43.1060 containing recycled 100% nylon, woven ripstop fabric weighting between 105 grams/m2 and 125 grams/m2. The shell fabric shall cover at least 90% of the visible external surface area of the stated garment, excluding findings and trims, The stated garments shall meet all of the following additional criteria: (1) adhere to the ISO 14021 definition of recycled content as interpreted by the US Federal Trade Commission Green Guidelines; (2) meet recycled content certification standards set forth by one of three globally recognized, equivalent standards - Recycled Claim Standard (RCS), Scientific Certification Services'</p>  | No                               | No                                 |

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|                 | (SCS) Recycled Claim Standard, or Global Recycled Standard (GRS) for tracking, verification, and validation of the content of recycled materials throughout the supply chain; (3) obtain prescribed certification of conformity through an accredited 3rd party certification body as defined by the standards within item 2, including but not limited to supplier scope certificates; and (4) meet or exceed an Ultra Violet Protection Factor (UPF) 50 rating or greater rating, administered under test method AATCC 183.  |                                  |                                    |
| 2614            | Projection screen not less than 11 m wide and not wider than 22 m wide, made of acoustically transparent perforated material (provided for in subheading 9010.60.00)   | No                               | No                                 |
| 2615            | Polymerization Inhibitor Mixture of Silica gel, pptd., cryst.-free (CAS No. 112926-00-8) and 1-Piperidinyloxy, 4-hydroxy-2,2,6,6-tetramethyl- (CAS No. 2226-96-2) (provided for in subheading 3815.90.50)  | No                               | No                                 |
| 2616            | An apparel garment classified under USHTS 6203.43.9030 containing recycled 100% nylon, woven ripstop fabric weighting between 105 grams/m2 and 125 grams/m2. The shell fabric shall cover at least 90% of the visible external surface area of the stated garment, excluding findings and trims, The stated garments shall meet all of the following additional criteria: (1) adhere to the ISO 14021 definition of recycled content as interpreted by the US Federal Trade Commission Green Guidelines; (2) meet recycled content certification standards set forth by one of three globally recognized, equivalent standards - Recycled Claim Standard (RCS), Scientific Certification Services' (SCS) Recycled Claim Standard, or Global Recycled Standard (GRS) for tracking, verification, and validation of the content of recycled materials throughout the supply chain; (3) obtain prescribed certification of conformity through an accredited 3rd party certification body as defined by the standards within item 2, including but not limited to supplier scope certificates; and (4) meet or exceed an Ultra Violet Protection Factor (UPF) 50 rating or greater rating, administered under test method AATCC 183. | No                               | No                                 |
| 2617            | Bags of manmade fiber designed for janitorial, cleaning, and housekeeping carts (provided for in 4202.92.91)   | No                               | No                                 |
| 2619            | Crosslinking Organic Peroxide Mixture of Carbonic acid calcium salt (1:1) (CAS No. 471-34-1); Peroxide, bis(1-methyl-1-phenylethyl) (CAS No. 80-43-3); Silica (CAS No. 7631-86-9); and 1-Piperidinyloxy, 4-hydroxy-2,2,6,6-tetramethyl- (CAS No. 2226-96-2)  | Yes                              | Yes                                |

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| 2620            | Tennis rackets, strung and packaged for retail (provided for in subheading 9506.51.20)   | No                               | No                                 |
| 2621            | Tempered glass cookware covers produced by automatic machine (provided for in 7010.20.20)  | No                               | No                                 |
| 2622            | A skin-identical medium molecular weight hyaluronic acid (800 kDa), offering a breakthrough in safety and purity. It is used for moisturization in personal care products  | No                               | No                                 |
| 2623            | Tennis racket frames, unstrung (provided for in subheading 9506.51.40)   | No                               | No                                 |
| 2624            | Stainless Steel Handles for Cookware (provided for in 7323.93.00)  | No                               | No                                 |
| 2625            | Phytosphingosine   | No                               | No                                 |
| 2626            | Plastic lids for food storage containers (provided for in 3923.50.00)  | No                               | No                                 |
| 2627            | Rectangular plastic block filled with a polymer based freezer gel, designed to attach to reusable food storage containers(provided for in 3926.90.99)  | No                               | No                                 |
| 2628            | A retail set of 5 nylon drawstring bags; each bag less than 1 liter in volume (provided for in 4202.92.91).  | No                               | No                                 |
| 2629            | Accessory devices for certain cameras of 8525.80.40; each incorporates a handheld camera grip, folding extension arms, and a tripod screwed into the base of the handle; measuring between 50 and 53 centimeters (cm) when fully extended without the tripod, 62 to 65 cm when fully extended with the tripod, and 18 to 21 cm when folded and collapsed (provided for in subheading 3926.90.99).  | No                               | No                                 |
| 2630            | Camera housings composed of transparent polycarbonate; designed to encase certain cameras of 8525.80.40; each incorporates buttons for the operation of the camera; incorporates an opaque plastic base that clips into a camera mount; incorporates a thumb-screw on the base mount that allows for adjustment of the camera viewing angle on a pivot; incorporates a silicon gasket in the door of the housing that allows for waterproof operation of the camera at more than 40 meters, but not more than 60 meters; incorporates a flat, optically-coated, glass lens; and incorporates a heat sink to dissipate camera heat (provided for in subheading 4202.99.90). | No                               | No                                 |
| 2631            | Mounts designed to secure certain cameras of 8525.80.40 to a person's head; each incorporates an adjustable head-strap that encircles the forehead; incorporates a strap across the top of the user's head; incorporates a plastic mount that clips the camera to the head strap; incorporates a thumbscrew that allows for the mounting of the camera, and for the adjustment of the of viewing direction of the camera on a pivot (provided for in subheading 3926.90.99)  | No                               | No                                 |



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| 2632            | Housings made of clear polycarbonate housing designed for use with cameras of 8525.80.40; each housing incorporates buttons for operation of the camera; incorporates a silicon gasket and waterproof up to 60m; incorporates a flat, optically-coated, glass lens; incorporates an aluminum heat sink; and incorporates adjustable neoprene/velcro wrist straps (provided for in subheading 4202.99.90). | No                               | No                                 |
| 2633            | Chest harnesses for attaching certain cameras of 8525.80.40 to a user's chest; incorporates a waist belt and shoulder straps; incorporates a plastic connector that allows the camera to mount onto the chest harness; and incorporates a thumb screw used to both mount a camera, and to adjust the viewing angle of camera on a pivot (provided for in subheading 6307.90.98).                          | No                               | No                                 |
| 2634            | Racquetballs (provided for in subheading 9506.69.40)  | No                               | No                                 |
| 2635            | Rectangular battery chargers that are 4 to 5 centimeters (cm) in height, 4 to 5 cm in width, and 3 to 4 cm in depth; incorporates two internal slots for the simultaneous charging of two 3.8 volt lithium ion batteries that are engineered to power specific cameras of 8525.80.40 (provided for in subheading 8504.40.9550).   | Yes                              | Yes                                |
| 2636            | Lithium-ion batteries with specifications of 5100 Milliamp Hours (mAh) and of 14.8 volts (V); the batteries are rechargeable and engineered to fit into specific drone quadcopters (provided for in subheading 8507.60.00)  | Yes                              | Yes                                |
| 2637            | Inflatable tetherballs with rope attachment (provided for in subheading 9506.62.80)   | No                               | No                                 |
| 2638            | Accessory designed for use with cameras of 8525.80.40; measures between 14 cm and 17 cm in length; bouyant in water; incorporates a handle to grip with the hand; incorporates an adjustable hand-strap, incorporates an adjustable thumb screw used to both mount the camera and adjust the viewing angle of the camera on a pivot (provided for in subheading 3926.90.99).                              | Yes                              | No                                 |
| 2639            | Mounts engineered to attach to certain cameras of 8525.80.40; attaches to flat surfaces by means of a round suction cup that is between 8 and 10 centimeters (cm) in diameter; incorporates x, y, and z-directional pivots to adjust the camera's viewpoint (provided for in subheading 3926.90.99).  | Yes                              | No                                 |
| 2641            | Acrylic staple fiber (polyacrylonitrile staple), Dyed, not carded, combed or otherwise processed for spinning, the foregoing containing by weight 92 percent or more of polyacrylonitrile, not more than 0.01 percent of zinc and 2 percent or more but not over 8 percent of water, with a decitex of 3.3 to 5.6, a fiber shrinkage of from 0 to 22 percent (provided for in subheading 5503.30.00)      | No                               | No                                 |

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| 2644            | Large format Ultra-compacted surfaces with ceramic nature made with technology of sintered particles, such articles at least 320 centimeters (126 inches) in length and 144 centimeters (56.7 inches) in width. (Provided for in subheading 6914.90.80)   | No                               | No                                 |
| 2646            | Fitness equipment designed for a full body interval workout, with pivoting handles and foot pedals that perform alternating movements, which combine the motions of a stepper and an elliptical machine, driving simultaneously a radial fan and magnetic brake in the base, equipped with an electronic control console without Bluetooth capability, non-backlit LCD display and heart-rate monitor chest strap (provided for in subheading 9506.91.00) | No                               | No                                 |
| 2647            | 3-Chloro-5-({1-[(4-methyl-5-oxo-4,5-dihydro-1H-1,2,4-triazol-3-yl)methyl]-2-oxo-4-(trifluoromethyl)-1,2-dihydro-3-pyridinyl}oxy)benzotrile (CAS#1338225-97-0) (Provided for in subheading 2933.79.08)   | No                               | No                                 |
| 2649            | (2-methoxy-4-trifluoromethylpyridine)(CAS #219715-34-1)(provided for in subheading 2933.39.61)  | No                               | No                                 |
| 2650            | Woven ripstop fabrics of man-made fibers, of a type described in subheading 5903.20.25, of a weight between 71 and 75 g/m <sup>2</sup> , laminated, and a yarn density of 30 denier, constructed of 24 filaments, woven to a width of between 139 to 145 centimeters  | Yes                              | Yes                                |
| 2651            | Woven ripstop fabrics of man-made fibers, of a type described in subheading 5903.20.25, of a weight between 27 and 31 g/m <sup>2</sup> , and a yarn density of 10 denier, constructed of 7 filaments, woven to a width of between 139 to 145 centimeters  | Yes                              | Yes                                |
| 2652            | 10" Table Saw with Laser  | No                               | No                                 |
| 2653            | Woven ripstop fabrics of man-made fibers, of a type described in subheading 5903.20.25, of a weight between 53 and 57 g/m <sup>2</sup> , and a yarn density of 15 denier, constructed of 7 filaments, woven to a width of between 139 to 145 centimeters  | Yes                              | Yes                                |
| 2654            | Flexible Acrylic Films  | No                               | No                                 |
| 2655            | 1-methoxyacetic acid (CAS No, 625-45-6) (provided for in subheading 2918.99.50)   | No                               | No                                 |
| 2656            | Air conditioning machines, comprising a motor-driven fan and elements for changing the temperature and humidity, including those machines in which the humidity cannot be separately regulated, other than incorporating a refrigerating unit. It is a self contained machine and remote condenser type air conditioner other than a year round unit exceeding 17.58 kW per hour.   | No                               | No                                 |

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| 2657            | Potassium Hydrogen Fluoride (CAS No. 7789-29-9) (provided for in subheading 2826.19.90)   | No                               | No                                 |
| 2658            | Table tennis tables, table tennis paddles, table tennis nets and post devices, table tennis robots, and table tennis balls whether imported separately or as a set (provided for in subheading 9506.40.00)  | Yes                              | Yes                                |
| 2659            | 2-Amino-5,7-Dimethoxy-1,2,4-Triazolo-(1,5A)-Pyrimidine(CAS #13223-43-3)(provided for in subheading 2933.59.95)  | No                               | No                                 |
| 2660            | Air conditioning machines, comprising a motor-driven fan and elements for changing the temperature and humidity, including those machines in which the humidity cannot be separately regulated, other than parts incorporating a refrigerating unit and a valve for reversal of the cooling/heat cycle (provided for in subheading 8415.81.01.30) | No                               | No                                 |
| 2661            | Mixture of dipropylene glycol (CAS No. 25265-71-8), fatty acids unsaturated reaction byproducts with aliphatic diamine, hydrotreated heavy naphtha (CAS No. 64742-48-9), methylsalicylate (CAS No. 119-36-8), oleic acid (CAS No. 112-80-1) and propylene glycol methylether (CAS No. 107-98-2) (provided for in subheading 3824.90.28)           | No                               | No                                 |
| 2662            | Emulsifier in self emulsifying oil formulations with elevated water level. PEG-free refatting agent especially for the use in body washes, liquid soaps, bath oils and wet wipes.   | No                               | No                                 |
| 2663            | Potassium Fluotitanate (CAS No. 16919-27-0) (provided for in subheading 2826.90.90)   | No                               | No                                 |
| 2664            | 1-(Dimethylamino)propan-2-ol (CAS No. 108-16-7) (provided for in subheading 2911.19.95)   | No                               | No                                 |
| 2665            | Orthotoluidine CAS # 95-53-4, HTS 2921.43.90  | Yes                              | No                                 |
| 2667            | Potassium Zirconate (CAS No.16923-95-8) (provided for in subheading 2826.90.90)   | No                               | No                                 |
| 2669            | Moisture resistant exercise and yoga mats of synthetic material (provided for in subheading 9506.91.00)   | No                               | No                                 |
| 2670            | A blend of sucrose esters with fatty acid esters from coconut oil produced from natural, renewable sources: sucrose and vegetable fat.  | No                               | No                                 |
| 2671            | {{(4S)-8-Fluoro-2-[4-(3-methoxyphenyl)-1-piperazinyl]-3-[2-methoxy-5-(trifluoromethyl)phenyl]-3,4-dihydro-4-quinazoliny]acetic acid (CAS#917389-32-3) (Provided for in subheading 2933.59.36)   | No                               | No                                 |
| 2672            | Woven ripstop fabrics of man-made fibers, of a type described in subheading 5903.20.25, of a weight between 39 and 43 g/m <sup>2</sup> , and a yarn density of 20 denier, constructed of 20 filaments,  | Yes                              | Yes                                |

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|                 | woven to a width of between 139 to 145 centimeters   |                                  |                                    |
| 2673            | Acrylate Modified Vinyl Acetate-Vinyl Chloride Copolymer (CAS No. 32650-26-3) (provided for under subheading 3904.30.60)   | No                               | No                                 |
| 2675            | (Chloroacetic acid)(79-11-8)(provided for in subheading 2915.40.10)  | Yes                              | Yes                                |
| 2676            | Athletic mouth guards of plastic (provided for in subheading 9506.99.60)   | Yes                              | No                                 |
| 2677            | Printed circuit assemblies exclusively for GFCI's and AFCI's of heading 8536.30.80 (provided for in subheading 8538.90.30)   | No                               | No                                 |
| 2678            | High-performance W/O emulsifier for lotions and creams with an excellent stabilization profile.  | No                               | No                                 |
| 2679            | Fitness equipment designed for a full body interval workout, with pivoting handles and foot pedals that perform alternating movements, which combine the motions of a stepper and an elliptical machine, driving simultaneously a radial fan and magnetic brake in the base, equipped with a Bluetooth-enabled, electronic control console with backlit LCD display and integrated heart rate monitor with optional chest strap (provided for in subheading 9506.91.00)  | No                               | No                                 |
| 2680            | vacuum glass liner insulated stainless steel coffee server with a capacity over 2 liters containing a hinged brew thru lid with top lever style pump and swivel base (provided for in subheading 9617.00.40)   | No                               | No                                 |
| 2681            | Sixteen-ply bleached woven fabrics, wholly of cotton of yarn numbers 43 to 68, with widths of 85 cm or more but not over 95 cm and length of 85 cm or more but not over 95 cm (measured in the unplied status), and such fabrics presented in a folded state that the plied and imported dimensions (length and width) are each not less than 21 cm and not more than 25 cm. Fabric pieces are imported in a boxes or bags of not less than 100 pieces per box or bag (provided for in subheading 5208.21.4090). | No                               | No                                 |
| 2682            | Modified Vinylchloride/Hydroxypropylacrylate Copolymer (CAS No. 114653-42-8) (provided for in subheading 3904.40.00)   | No                               | No                                 |
| 2683            | High pressure (minimum 10,000 psi), subsea joinable connection devices with high strength bend resistance that are designed to inter-connect subsea trees, manifolds and pipeline terminates to route production flow to a flow line (provided for in subheading 8479.89.94)   | Yes                              | No                                 |
| 2684            | Plastic grille incorporating a LED light on exterior perimeter providing continuous light designed to be used with exhaust fans for permanent installation generating 100 Cubic Feet per Minute made   | No                               | No                                 |

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|                 | for residential use of subheading 8414.51.30 (provided for in subheading 8414.90.10)   |                                  |                                    |
| 2685            | DIACETONE ACRYLAMIDE (CAS NO 2873-97-4) (PROVIDED FOR IN SUBHEADING 2924.19.11)  | No                               | No                                 |
| 2686            | Salt of skin-identical Phytosphingosine. Improves the appearance of red, inflamed and blemished skin by soothing the skin.   | No                               | No                                 |
| 2687            | Adipic Dihydrazide (CAS No. 1071-93-8) (provided for in subheading 2928.00.50)   | No                               | No                                 |
| 2688            | Vinyl Chloride-Hydroxypropyl Acrylate Copolymer (CAS No. 53710-52-4) (provided for in subheading 3904.40.00)   | No                               | No                                 |
| 2689            | Allyl Bromide (CAS No. 106-95-6) (provided for in subheading 2903.39.20)   | No                               | No                                 |
| 2690            | Programmable house-hold blenders with 1500 Watt motor and a noise reduction housing (provided for in subheading 8509.40.00)  | Yes                              | Yes                                |
| 2691            | Fish oil containing greater than 50 percent Omega-3 ethyl esters by weight (provided for in subheading 2106.90.99)   | Yes                              | Yes                                |
| 2692            | Tables with metal legs and a top of other than particle board having a thickness not more than 3.2 centimeters, including nets (provided for in subheading 9506.40.0000)   | Yes                              | Yes                                |
| 2694            | CAS nos. 68424-41-9, CAS name Fatty acids, C18-unsatd., dimers, polymers with triethylenetetramine, reaction products with poly(bisphenol A diglycidyl ether), provided for in subheading 3824.90.92.90)   | No                               | No                                 |
| 2696            | Fuel Injectors with micro-stamped orifice holes as certified by the importer, designed to deliver fuel to the combustion chamber of a gasoline engine (provided for in subheading 8481.80.90)  | No                               | No                                 |
| 2697            | vacuum insulated thermal pitcher with stainless steel interior and exterior with a capacity exceeding 1 liter but not exceeding 2 liters, at least 11 inches tall but not exceeding 12 inches tall, with plastic brew thru lid for direct brewing and plastic spout and handle for pouring (provided for in subheading 9617.00.30) | No                               | No                                 |
| 2699            | Nylon monofilament yarn of less than 67 decitex and with no cross-sectional dimension exceeding 1mm; untwisted/with twist less than 5 turns/m, not put up for retail sale, fully oriented; with consistent diameter to be suitable for silk-screening (provided for in subheading 5402.45.90)                                      | Yes                              | Yes                                |
| 2700            | Harness with electrical sensor in a flexible hose and flange with API ring groove to connect to subsea equipment for monitoring pressure and temperature in the produced fluid (provided for in  | No                               | No                                 |

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|                 | subheading 8544.42.90)   |                                  |                                    |
| 2701            | Premium conditioning agent with additional hair fiber protection properties.   | No                               | No                                 |
| 2702            | Starch-g-poly (propenamide-co-2-propenoic acid) potassium salt (CAS no. 863132-14-3) (Zeba) (provided for in subheading 3824.90.92)  | No                               | No                                 |
| 2703            | Training gloves of man-made fibers, rubber, or synthetic materials (provided for in subheading 6116.93.08 and 4015.19.50)  | No                               | No                                 |
| 2704            | High pressure (minimum 10,000 psi) test stump assembly on welded stand with connector profile on top, capable of testing a subsea valve block, with testing ports on sides (provided for in subheading 7326.90.85) | Yes                              | Yes                                |
| 2706            | Fish oil containing greater than 60 percent Omega-3 triglycerides (provided for in subheading 3824.90.41)  | Yes                              | Yes                                |
| 2707            | Drill presses (provided for in subheading 8465.95.0055)  | No                               | No                                 |
| 2708            | Tables with metal legs and PVC-laminated particle board top having a thickness of 2.5 centimeters, including nets (provided for in subheading 9506.40.0000)  | Yes                              | Yes                                |
| 2709            | Swim goggles with silicone head straps (provided for in subheading 9004.90.00)   | Yes                              | Yes                                |
| 2711            | C519-94% copper 6% tin base alloys (bronze)...in coils...of a thickness of less than 5 mm...of a width of less than 500 mm   | Yes                              | Yes                                |
| 2712            | NTA is the aminopolycarboxylic acid with formula N. It is a colorless solid in white powder or crystals.   | Yes                              | Yes                                |
| 2713            | Nature identical amino acid derivative with revitalizing properties. Supports the protection of the skin. Conditioning agent for hair care.  | No                               | No                                 |
| 2714            | Imitation jewelry earrings of base metal with glass, plastic, textile, or other materials (provided for in subheading 7117.19.90)  | Yes                              | Yes                                |
| 2715            | Band saws, not floor standing, with a cutting depth between 25 and 36 centimeters (provided for in subheading 8465.91.0064)  | Yes                              | Yes                                |
| 2716            | Pigment Green 36 (CAS No. 14302-13-7) (provided for in 3204.17.90)   | Yes                              | Yes                                |
| 2717            | Nylon monofilament of less than 67 decitex and with no cross-sectional dimension exceeding 1mm, untwisted/with twist less than 5 turns/m, not put up for retail sale, fully oriented, having at                    | Yes                              | Yes                                |

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|                 | least 3 grams of tenacity (provided for in subheading 5402.45.90)   |                                  |                                    |
| 2718            | Copper Phthalocyanine Green 7, Crude (CAS No. 1328-53-6) (provided for in subheading 3204.17.90)  | Yes                              | Yes                                |
| 2719            | Four-ply woven fabrics, wholly of cotton, bleached, of yarn numbers 43 to 68, measuring 85 cm or more but not over 95 cm in width (measured in the unplied state), such fabrics presented in a twice-folded state measuring 20 cm or more but not over 30 cm in width (measured in the plied state) and laid flat in a box or plastic bag, or put up in rolls (presented as a continuous roll of at least 50 meters or as a non-continuous roll comprising at least 80 overlapping pieces of various lengths) (provided for in subheading 5208.21.40) | No                               | No                                 |
| 2720            | Pure amino acid derivative occurring naturally in the body. It helps to brighten the look of skin and evens skin color and skin tone.   | No                               | No                                 |
| 2722            | CAS nos. 120547-52-6, CAS name (Oxirane, 2-[(C12-13-alkyloxy) methyl] derivs], (provided for in subheading 2910.90.90)  | No                               | No                                 |
| 2723            | 92% copper 8% tin base alloys (bronze)...in coils...of a thickness of less than 5mm...of a width of less than 500mm   | Yes                              | Yes                                |
| 2724            | (2S,5R)-7-oxo-N-(piperidin-4-yl)-6-(sulfooxy)-1,6-diazabicyclo[3.2.1]octane-2-carboxamide (CAS#1174018-99-5) (Provided for in subheading 2933.39.41)  | No                               | No                                 |
| 2725            | Synthetic (polyvinyl alcohol) filament yarn, untwisted, from 6.8 - 8.2 cN/dtex tenacity and elongation at break from 7.7 - 13.5%, measuring from 1100 - 1330 decitex consisting of 200 filaments (provided for in subheading 5402.49.91)  | No                               | No                                 |
| 2726            | Pigment Yellow 150 (CAS No. 68511-62-6) (provided for in 3204.17.90)  | Yes                              | Yes                                |
| 2727            | Pigment Orange 43 (CAS No. 4424-06-0) (provided for in 3204.17.90)  | Yes                              | Yes                                |
| 2728            | Cases or containers with exteriors of textile or plastic sheeting, specially shaped or fitted for, and with labeling, logo or other descriptive information on the exterior of the case or container (including the zipper pull) or retail packaging indicating its intention to be used for electronic games, or accessories thereof, of heading 9504 (provided for in subheadings 4202.92.91 and 4202.92.97).   | No                               | No                                 |
| 2729            | Benzaldehyde (CAS No. 100-52-7) (provided for in subheading 2912.21.00)   | Yes                              | Yes                                |

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| 2730            | Floor standing band saws with a cutting depth between 25 and 36 centimeters (provided for in subheading 8465.91.0064)  | Yes                              | Yes                                |
| 2731            | Natural emulsifier for W/O lotions with high formulation flexibility   | No                               | No                                 |
| 2732            | (3-Amino-1,2,4-triazole-5-thiol)(CAS #16691-43-3)(provided for in subheading 2933.99.97)   | No                               | No                                 |
| 2733            | Tables with metal legs and printed particle board top having a thickness between 1.8 and 2.5 centimeters, including nets (provided for in subheading 9506.40.0000)   | Yes                              | Yes                                |
| 2734            | Pigment Violet 37 (CAS No. 17741-63-8) (provided for in 3204.17.90)  | Yes                              | Yes                                |
| 2735            | Household tool of steel, rotary cutting hand tool with circular blades, a plastic or rubber handle and a blade guard.(provided for in subheading 8205.51.30)   | No                               | No                                 |
| 2736            | High-capacity heating unit designed to be permanently mounted into a wall used in residential households, generating 1000 and 1500 Watts, containing a grille, with or without built in thermostat (provided for in subheading 8516.29.00)   | No                               | No                                 |
| 2737            | Bicycles with no seat, no seat tube and no seat stay (including stand-up bicycles) (provided for in subheading 8712.00.15)   | No                               | No                                 |
| 2738            | Cat toys with textile materials, filled with 100 percent catnip  | Yes                              | Yes                                |
| 2739            | vacuum insulated thermal pitcher with stainless steel interior and exterior with hinged stainless steel lid and a capacity not exceeding 1 liter (provided for in subheading 9617.00.10)   | No                               | No                                 |
| 2740            | Plastic handles for coolers (provided for in 3926.90.25)   | No                               | No                                 |
| 2741            | Cases or containers, made of injection molded ABS (acrylonitrile butadiene styrene), PP (polypropylene), or PC (polycarbonate), specially shaped or fitted for, and with labeling, logo or other descriptive information on the exterior of the case or container (including the zipper pull) or retail packaging indicating an intention to be used for, electronic games or electronic game accessories of heading 9504 (provided for in subheading 4202.99.90). | No                               | No                                 |
| 2742            | Cosmetic co-emulsifier especially beneficial in antiperspirant and deodorant formulations. Easy incorporation into a wide range of formulations.   | No                               | No                                 |
| 2743            | Tilting arbor table saws, non-laser guided, with a 25.4 centimeter blade, of a weight not exceeding 220 kilograms (provided for in subheading 8465.91.0036)  | No                               | No                                 |
| 2744            | Speed bags, free standing heavy bags, steel heavy bag stands, speed bags with inflatable balls,  | No                               | No                                 |



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|                 | and heavy bag shells (provided for in subheading 9506.91.00)  |                                  |                                    |
| 2745            | CAS nos. 8001-79-4 CAS name Castor Oil, blend with CAS nos. 25054-06-2 CAS name Formaldehyde, polymer with cyclohexanone, (provided for in subheading 3824.90.92.90)  | No                               | No                                 |
| 2746            | Aluminum roof brace fittings for sheds (provided for in 8302.41.60)   | Yes                              | Yes                                |
| 2747            | Synthetic (polyvinyl alcohol) filament yarn, untwisted, from 9.5 - 11.9cN/dtex tenacity and elongation at break from 6.4 - 9.0%, measuring from 1100 - 2000 decitex consisting of 600 - 1000 filaments (provided for in subheading 5402.49.91)  | No                               | No                                 |
| 2748            | Steel bench vises, bolt mounted, weighing less than 9 kilograms, with reversible plates, 180 degree swivel base, and jaw width between 11 and 12 centimeters (provided for in subheading 8205.70.0060)  | Yes                              | No                                 |
| 2749            | NKTR-118 (PEG)7 Mesylate, mPEG7OMs 2,5,8,11,14,17,20-Heptaoxidocosan-22-ol  | No                               | No                                 |
| 2750            | Imitation jewelry earrings of base metal (provided for in subheading 7117.19.90)  | Yes                              | Yes                                |
| 2751            | Conditioning agent for shampoos and hair rinses. Improves the body and volume of hair. Strongly substantive to hair and skin proteins.  | No                               | No                                 |
| 2752            | vacuum glass lined coffee server containing a plastic exterior, top carrying handle, see through contents window, and a brew thru lid with a capacity over 2 liters (provided for in subheading 9617.00.40)   | No                               | No                                 |
| 2753            | CAS nos. 68609-97-2 CAS name. Alkyl (C12-C14) glycidyl ether (provided for in subheading 2910.90.90)  | No                               | No                                 |
| 2754            | Laser guided tilting arbor table saws, with 25.4 centimeter blades and detachable base with casters, having a weight under 31 kilograms (provided for in subheading 8465.91.0036)   | No                               | No                                 |
| 2755            | 7-Hydroxycitronellal (CAS No. 107-75-5) (provided for in subheading 2912.49.55)   | No                               | No                                 |
| 2756            | Electric passenger vehicles, of a type described in subheading 8702.90.30, powered entirely by 74 kWh Lithium Iron Phosphate batteries  | Yes                              | Yes                                |
| 2757            | Barium magnesium aluminate phosphor doped by europium and manganese, of a kind used as a luminophore. [CAS Nos. & corresponding IUPAC Names: 102110-17-8 / dialuminum; dimagnesium; barium(2+); oxygen(2-); europium(2+) doped , 1344-43-0 / manganese(2+); oxide , 1304-28-5 / barium(2+); oxide , 1309-48-4 / magnesium oxide , 1344-28-1 / aluminum(3+); | No                               | No                                 |

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|                 | oxygen(2-), 1308-96-9 / europium(3+); oxygen(2-), 63774-55-0 / dialuminum; dimagnesium; barium(2+); oxygen(2-)] (provided for in subheading 3206.50.00).   |                                  |                                    |
| 2758            | An apparel garment classified under USHTS 6204.63.9032 containing recycled 100% nylon, woven ripstop fabric weighting between 105 grams/m2 and 125 grams/m2. The shell fabric shall cover at least 90% of the visible external surface area of the stated garment, excluding findings and trims, The stated garments shall meet all of the following additional criteria: (1) adhere to the ISO 14021 definition of recycled content as interpreted by the US Federal Trade Commission Green Guidelines; (2) meet recycled content certification standards set forth by one of three globally recognized, equivalent standards - Recycled Claim Standard (RCS), Scientific Certification Services' (SCS) Recycled Claim Standard, or Global Recycled Standard (GRS) for tracking, verification, and validation of the content of recycled materials throughout the supply chain; (3) obtain prescribed certification of conformity through an accredited 3rd party certification body as defined by the standards within item 2, including but not limited to supplier scope certificates; and (4) meet or exceed an Ultra Violet Protection Factor (UPF) 50 rating or greater rating, administered under test method AATCC 183. | No                               | No                                 |
| 2759            | 2-[4-(n-Ethyl-n-(4-methylphenyl)amino)-2-hydroxybenzoyl] benzoic acid (CAS No. 42530-36-9) (provided for in subheading 2922.50.35)   | No                               | No                                 |
| 2760            | vacuum stainless steel lined coffee server containing a plastic exterior, top carrying handle, see through contents window, and a brew thru lid with a capacity over 2 liters (provided for in subheading 9617.00.40)  | No                               | No                                 |
| 2764            | Modified Stevia Extract (CAS no. 58543-16-1) (provided for in subheading 2938.90.00)   | No                               | No                                 |
| 2765            | Mechanic's work gloves, of man-made fiber, with fourchettes, not Containing 36 percent or more by weight of wool or fine animal hair (provided for in subheading 6216.00.58)   | No                               | No                                 |
| 2766            | The "Bird in a Cage" is an electrical/mechanical cat toy whereby the electrical function supplies power to the moving parts and, actually supports the mechanical function of each part. The toy consists of a textile made bird shape suspended by a string from the top of a cage comprised of plastic ribs. The cage sits on a plastic base that houses the electrical components. The bird has a magnet embedded in its bottom and the base has a magnetic coil embedded in its top. The base coil continually switches polarity causing the bird to be in a state of continuous motion. The cat   | No                               | No                                 |

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|                 | bats and paws the bird.   |                                  |                                    |
| 2767            | Steel bench vises, bolt mounted, weighing less than 13.5 kilograms, with reversible plates, 180 degree swivel base, and jaw width between 13 and 14 centimeters (provided for in subheading 8205.70.0060)   | Yes                              | No                                 |
| 2768            | Plastic disposable cutlery, such as knives, forks, spoons and other similar articles, used with tableware in the fast-food and consumer retail markets (provided for in subheading 3924.10.4000).   | Yes                              | Yes                                |
| 2769            | Slip-on footwear with closed toes and heels, for women, with uppers and outer soles of rubber or plastics, other than house slippers (provided for in subheading 6402.99.31)  | Yes                              | Yes                                |
| 2770            | Imitation jewelry necklaces or bracelets, valued \$10 each or higher (provided for in subheading 7117.19.90)  | Yes                              | Yes                                |
| 2771            | Toys for pets of textile materials with squeakers (provided for in subheading 6307.90.75.00)  | Yes                              | Yes                                |
| 2772            | Hotel or restaurant dinnerware of porcelain or bone china (provided for in subheading 6911.10.10)   | Yes                              | Yes                                |
| 2773            | A plastic camera mount that clamps to tubes of 10 to 23 millimeters (mm); allows for the mounting of two cameras to capture immersive front-facing and rear-facing perspectives (provided for in 3926.90.99).   | No                               | No                                 |
| 2774            | A camera mount that is composed of a plastic frame that encircles a camera of 8525.80.40; incorporates openings to allow access to the camera's microSD, Micro HDMI and USB ports; a latch mechanism releases the camera from the frame; incorporates a glass protective lens to help guard the camera lens (provided for in 3926.90.99). | No                               | No                                 |
| 2775            | Tantalum metal powders containing silicon, niobium, molybdenum, iron, nickel, chromium or sodium at levels no greater than 14 parts per million (provided for under subheading 8103.20.0030)  | Yes                              | Yes                                |
| 2776            | 4-chloro-2-fluoro-3-methoxyphenylboronic acid(CAS # 944129-07-1)(provided for in subheading 2931.90.30)   | No                               | No                                 |
| 2777            | Efficient PEG-free thickening and conditioning agent for skin and hair cleansing formulations. Excellent viscosity builder, even for PEG-free systems.  | No                               | No                                 |

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| 2778            | Steel bench vises, bolt mounted, weighing less than 18.75 kilograms, with reversible plates, 180 degree swivel base, and jaw width between 17 and 18 centimeters (provided for in subheading 8205.70.0060)   | Yes                              | No                                 |
| 2779            | Steel side press wringer handle (provided for in 7326.90.85)   | No                               | No                                 |
| 2781            | Disperse Dye Mixture of Disperse Yellow 163 (CAS No. 67923-43-7), Propanenitrile, 3,3'-[[4-[2-(2,6-dichloro-4-nitrophenyl)diazenyl]phenyl]imino]bis-, Solvent Yellow 163 (CAS No. 13676-91-0) 9,10-Anthracenedione, 1,8-bis(phenylthio)-, Disperse Blue 56 (CAS No. 68134-65-6), 9,10-Anthracenedione, 1,5(or 1,8)-diamino-2-bromo-4,8(or 4,5)-dihydroxy-, Disperse Blue 77 (CAS No. 20241-76-3) 9,10-Anthracenedione, 1,8-dihydroxy-4-nitro-5-(phenylamino)-, Disperse Red 1042A (CAS No. 149988-44-3), 3-Pyridinecarbonitrile, 5-[2-(2-cyano-4-nitrophenyl) diazenyl]-2-[[2-(2-hydroxyethoxy)ethyl] amino]-4-methyl-6-(phenylamino)-, Disperse Red 1042B (CAS No. 137428-29-6) 3-Pyridinecarbonitrile, 5-[2-(2-cyano-4-nitrophenyl) diazenyl]-6-[[2-(2-hydroxyethoxy)ethyl] amino]-4-methyl-2-(phenylamino)-, Disperse Blue 60 M (CAS No. 12217-80-0), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-(3-methoxypropyl)-, and Disperse Blue 60 ME (CAS No. 65059-45-2), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-[3-(2-methoxyethoxy)propyl]- (provided for in 3204.11.35) | No                               | No                                 |
| 2782            | Camera mounts engineered to operate with certain cameras of 8525.80.40; facilitates mounting of camera onto tubes 3.5 to 6.35 centimeters (cm) in diameter; incorporates a base capable of rotating the camera 360 degrees on a plane (provided for in subheading 3926.90.99).   | Yes                              | No                                 |
| 2783            | Lithium-ion batteries for cameras of 8525.80.4000; rechargeable; with specifications of 1220 mAH and 4.4 V; incorporates 4 connector slots; dimensions are between 30 and 40 millimeters (mm) in length, 25 to 35 mm in width, and 7 to 14 mm in depth (provided for in subheading 8507.60.00).  | Yes                              | Yes                                |
| 2784            | Sports footwear, with outer soles and uppers of rubber or plastics, valued over \$12/pair, for men (provided for in subheading 6402.19.90)   | No                               | No                                 |
| 2785            | Electrothermic plug-mounted room deodorizers, with decorative non-plastic housing, not incorporating a rheostat, intended for use with fragrant wax, whether or not shipped with wax (provided for in subheading 8516.79.00)   | No                               | No                                 |
| 2786            | DC Motors of an output exceeding 750 W but not exceeding 14.92 kW, each equipped with an Electronic Power Steering Control Module as certified by the importer (provided for in subheading   | No                               | No                                 |

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|                 | 8501.32.20)  |                                  |                                    |
| 2787            | Single-serve, house-hold blenders with a 600 Watt motor and portable blending bottle (provided for in subheading 8509.40.00)   | Yes                              | Yes                                |
| 2788            | Necklaces or bracelets, other than necklaces or bracelets containing jadeites or rubies, valued \$10 each or higher (provided for in subheading 7116.20.05)  | Yes                              | Yes                                |
| 2789            | Unique emollient especially suitable for light and non-oily skin care and sun care products.   | No                               | No                                 |
| 2790            | 4-(1,1-dimethylethyl)-alpha-methyl-benzenepropanal (CAS No. 80-54-6)(provided for in subheading 2912.29.60)  | No                               | No                                 |
| 2791            | The "Mouse in a Pouch" is an electrical/mechanical cat toy whereby the electrical function supplies power to the moving parts, actually supporting the mechanical function of the toy. The toy consists of a electrical/mechanical mouse like plastic toy enclosed in an approximately 2 ft. diameter fabric "pouch". The toy randomly moves around the inside of the pouch. The cat sees the motion inside the pouch and paws/bats the toy.   | No                               | No                                 |
| 2792            | Reactive Dye Mixture of Reactive Blue 19 (CAS No. 2580-78-1), 2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[[2-(sulfooxy)ethyl]sulfonyl] phenyl] amino]-, sodium salt (1:2) and Reactive Blue 187 (CAS No. 79771-28-1), Pyridinium, 1,1'-[(6,13-dichloro-4,11-disulfo-3,10-triphenodioxazinediyl)bis[imino-2,1-ethanediylimino[6-[(2,5-disulfophenyl)amino]-1,3,5-triazine-4,2-diyl]]]bis[3-carboxy-, bis(inner salt), sodium salt (1:6) (provided for in 3204.16.30)    | No                               | No                                 |
| 2793            | Plastic camera mounts with adhesive base; circular base shape with a diameter of less than 15 centimeters (cm); upper surface is engineered to attach to a camera of 8525.80.40 (provided for in 3926.90.99).  | No                               | No                                 |
| 2794            | Sintered tungsten bars containing 99.95 percent or more by weight tungsten in 4 micron size, in lengths of 19.60 to 25.25 inches , in width of 7.70 to 9.25 inches and in thickness of 1.570 to 1.620 inches (provided for in subheading 8101.94.0000)   | No                               | No                                 |
| 2795            | An apparel garment classified under USHTS 6204.63.9010 containing recycled 100% nylon, woven ripstop fabric weighting between 105 grams/m2 and 125 grams/m2. The shell fabric shall cover at least 90% of the visible external surface area of the stated garment, excluding findings and trims, The stated garments shall meet all of the following additional criteria: (1) adhere to the ISO 14021 definition of recycled content as interpreted by the US Federal Trade Commission Green | No                               | No                                 |

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|                 | Guidelines; (2) meet recycled content certification standards set forth by one of three globally recognized, equivalent standards - Recycled Claim Standard (RCS), Scientific Certification Services' (SCS) Recycled Claim Standard, or Global Recycled Standard (GRS) for tracking, verification, and validation of the content of recycled materials throughout the supply chain; (3) obtain prescribed certification of conformity through an accredited 3rd party certification body as defined by the standards within item 2, including but not limited to supplier scope certificates; and (4) meet or exceed an Ultra Violet Protection Factor (UPF) 50 rating or greater rating, administered under test method AATCC 183. |                                  |                                    |
| 2796            | Camera housings composed of transparent polycarbonate; designed to encase certain cameras of 8525.80.40; each incorporates buttons for the operation of the camera; incorporates an opaque plastic base that clips into a camera mount; incorporates a thumb-screw on the base mount that allows for adjustment of the camera viewing angle on a pivot; incorporates a silicon gasket in the door of the housing that allows for waterproof operation of the camera at not more than 40 meters; incorporates a flat, optically-coated, glass lens; and incorporating a heat sink to dissipate camera heat (provided for in subheading 4202.99.90).  | No                               | No                                 |
| 2797            | CAS nos. 1652575-82-0 CAS name FATTY ACIDS, C18-UNSATD., DIMERS, POLYMERS WITH CASHEW NUTSHELL LIQ. GLYCIDYL ETHERS AND POLYETHYLENEPOLYAMINES BLEND WITH CAS Nos. 80-50-7 CAS name Bisphenol A, CAS nos. 109-55-7 CAS name Dimethylaminopropylamine, (provided for in subheading 3824.90.92.90)  | No                               | No                                 |
| 2799            | Lecithin derived from rapeseed without genetic modification (CAS No. 8002-43-5) (provided for in subheading 2923.20.20)   | No                               | No                                 |
| 2800            | Removable insoles designed to provide foot support (provided for in subheading 6406.90.30)  | No                               | No                                 |
| 2801            | Electric food processors with a built-in bowl scraper and twist-locking lid (provided for in subheading 8509.40.00)   | Yes                              | Yes                                |
| 2802            | Gloves of horsehide or cowhide (except calfskin) leather, not specially designed for use in sports, not wholly of leather, with fourchettes or sidewalls which, at a minimum, extend from fingertip to fingertip between each of the four fingers (provided for in subheading 4203.29.1800)   | No                               | No                                 |
| 2803            | Toys for pets of textile materials made with sisal material with squeakers (Provided in subheading 6307.90.7500)  | Yes                              | Yes                                |

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| 2804            | Knit tank tops of fabric containing elastomeric fiber, whether assembled or knitted in the piece, with textile or polymer-based electrodes knit into or attached to the fabric and that incorporates two snaps designed to secure a module that transmits heart rate information from the electrodes to a compatible monitor (provided for in subheading 6109.90.10)  | No                               | No                                 |
| 2805            | Lithium ion batteries engineered to operate specifically with certain cameras of 8525.80.40, incorporating a plastic housing that allows the battery to operate underwater while attached to the camera (provided for in subheading 8507.60.00).  | Yes                              | Yes                                |
| 2806            | Disperse Dye Mixture of Disperse Orange T9601 (CAS No. 96662-24-7), Propanenitrile, 3-[[4-[2-(4-nitrophenyl)diazenyl]phenyl](phenylmethyl)amino]-, Disperse Blue 291:1 (CAS No. 51868-46-3), Acetamide, N-[2-[2-(2-bromo-4,6-dinitrophenyl)diazenyl]-5-(di-2-propen-1-ylamino)-4-methoxyphenyl]-, and Disperse Violet 93:1 (CAS No. 52697-38-8), Acetamide, N-[2-[2-(2-bromo-4,6-dinitrophenyl)diazenyl]-5-(diethylamino)phenyl]- (provided for 3204.11.35) | No                               | No                                 |
| 2808            | Calcium silicon powder (provided for in subheading 7202.99.20)  | Yes                              | Yes                                |
| 2809            | CAS nos. 1652575-82-0 CAS name FATTY ACIDS, C18-UNSATD., DIMERS, POLYMERS WITH CASHEW NUTSHELL LIQ. GLYCIDYL ETHERS AND POLYETHYLENEPOLYAMINES, (provided for in subheading 3824.90.92.00)  | No                               | No                                 |
| 2810            | Decorative blown glass vases with blown in color, 15.2 to 20.4 cm in height with an opening 11.4 to 12.7 cm wide, valued not over \$3.00 each (provided for in subheading 7013.99.50)   | No                               | No                                 |
| 2811            | Electric commercial vehicles, of a type described in subheading 8704.90.00, powered entirely by 74 kWh Lithium Iron Phosphate batteries   | No                               | No                                 |
| 2812            | LED light module ranging in size between 10 centimeters and 31 centimeters in length, certified by the importer for use in the manufacture of exhaust fans that produce 80 to 110 Cubic Feet per Minute for permanent ceiling installation for residential use of heading 8414.51.30 (provided for in subheading 9405.40.84)  | No                               | No                                 |
| 2813            | Hair accessories of glass beads, imitation pearls and imitation stones and statuettes & ornaments of lamp-worked glass nesoi (provided for in subheading 7018.90.50)  | No                               | No                                 |
| 2814            | Electric food processors with a lid-locking mechanism incorporating one or more clips or bars (provided for in subheading 8509.40.00)   | Yes                              | Yes                                |

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| 2815            | Magnetically controlled power generator and eddy-current loading device with an integrated flywheel, designed for incorporation into exercise equipment (provided for in subheading 8501.61.00)  | No                               | No                                 |
| 2816            | Handheld plastic steamers rated less than 1000W, with retractable cord, and weighing not more than 1 kilogram, whether or not packaged with a storage bag (provided for in subheading 8516.79.00)  | No                               | No                                 |
| 2817            | LUBRICANT ADDITIVE - VISCOSITY INDEX IMPROVER  | No                               | No                                 |
| 2818            | Disperse Dye Mixture of Solvent Yellow 163 (CAS No. 13676-91-0), 9,10-Anthracenedione, 1,8-bis(phenylthio)-, Disperse Blue 56 (CAS No. 68134-65-6), 9,10-Anthracenedione, 1,5(or 1,8)-diamino-2-bromo-4,8(or 4,5)-dihydroxy-, Disperse Red 167:1 (CAS No. 1533-78-4), Acetamide, N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[2-(2-chloro-4-nitrophenyl)diazenyl]phenyl]-, Disperse Orange 29 (CAS No. 19800-42-1), Phenol, 4-[2-[2-methoxy-4-[2-(4-nitrophenyl)diazenyl]phenyl]diazenyl]-, Disperse Red 1042A (CAS No. 149988-44-3), 3-Pyridinecarbonitrile, 5-[2-(2-cyano-4-nitrophenyl) diazenyl]-2-[[2-(2-hydroxyethoxy)ethyl] amino]-4-methyl-6-(phenylamino)-, Disperse Red 1042B (CAS No. 137428-29-6), 3-Pyridinecarbonitrile, 5-[2-(2-cyano-4-nitrophenyl) diazenyl]-6-[[2-(2-hydroxyethoxy)ethyl] amino]-4-methyl-2-(phenylamino)-, Disperse Blue 60 M (CAS No. 12217-80-0), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-(3-methoxypropyl)-, and Disperse Blue 60 ME (CAS No. 65059-45-2), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-[3-(2-methoxyethoxy)propyl]- (provided for in 3204.11.35) | No                               | No                                 |
| 2819            | Plastic screen protectors each having dimensions of 50 to 60 millimeters (mm) long and 35 to 40 mm wide (provided for under 3926.90.99).   | No                               | No                                 |
| 2821            | Magenesium tert-butoxide (CAS No. 32149-57-8) Acyclic alcohols and their halogenated, sulfonated, nitrated or nitrosated derivatives: other: other   | No                               | No                                 |
| 2822            | o-Paraquat dichloride  | No                               | No                                 |
| 2823            | Base metal forks, with stainless steel handles, other than with handles containing nickel or containing over 10 percent by weight of manganese, valued under 25 cents each (provided for in subheading 8215.99.10)   | Yes                              | Yes                                |
| 2824            | Disperse Dye Mixture of Disperse Blue ANT (Br) (CAS No. 88938-51-6), Glycine, N-[5-(acetylamino)-4-[2-(2-bromo-4,6-dinitrophenyl)diazenyl]-2-methoxyphenyl]-N-(2-methoxy-2-  | No                               | No                                 |



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|                 | oxoethyl)-, methyl ester, Disperse Green GNA (CAS No. 1235882-84-4), Glycine, N-[5-(acetylamino)-2-methoxy-4-[2-(5-nitro-2,1-benzisothiazol-3-yl)diazenyl]phenyl]-N-(2-methoxy-2-oxoethyl)-, methyl ester, Disperse Yellow FC60954 (CAS No. 88938-37-8), Benzoic acid, 4-[2-(5-cyano-1,6-dihydro-2-hydroxy-1,4-dimethyl-6-oxo-3-pyridinyl)diazenyl]-, 2-phenoxyethyl ester, Disperse Red DYN5 2246 (CAS No. 1021394-33-1), B-Alanine, N-[4-[2-(2-cyano-4-nitrophenyl)diazenyl]phenyl]-N-(phenylmethyl)-, 2-oxopropyl ester, and Disperse Yellow DYLA 1306 (CAS No. 1613451-37-8), 3-Pyridinecarbonitrile, 1,2-dihydro-6-hydroxy-1,4-dimethyl-5-[2-[2-nitro-4-(phenylmethoxy)phenyl]diazenyl]-2-oxo- (provided for in 3204.11.35) |                                  |                                    |
| 2825            | Decorative blown glass vases with blown in color, over 20.4 cm but not more than 25.4 cm in height, with an opening with an opening 11.4 to 12.7 cm, valued not over \$3.00 each (provided for in subheading 7013.99.50)   | No                               | No                                 |
| 2826            | Sports footwear, with outer soles and uppers of rubber or plastics, valued over \$12/pair, for other than men (provided for in subheading 6402.19.90)  | No                               | No                                 |
| 2827            | Flat panel LCD televisions which include a television tuner, designed for incorporation into exercise equipment (provided for in subheading 8528.72.72)  | No                               | No                                 |
| 2828            | Lithium Iron Phosphate batteries, with a capacity exceeding 74 kWh and rated at a voltage of 384 VDC, the foregoing designed for use in all-electric vehicles of subheading 8702.90.30 and 8704.90.00  | No                               | No                                 |
| 2829            | Flame resistant viscose rayon fiber suitable for yarn spinning with minimum fiber tenacity of 25 cN/tex, based on modal fiber derived from beechwood and containing 20-22 percent of phosphorus based flame retardant agent.   | No                               | No                                 |
| 2830            | Toys for pets made of fire hose material with squeakers (provided for in subheading 6307.90.75)  | Yes                              | Yes                                |
| 2831            | Melons, other than watermelons, Cantaloupes, Ogen, or Galia melons, of the cultivator inodorus (cucumis melo), Canary melons, if entered during the period from September 1 to November 30, inclusive, in any year, provided for in subheading 0807.19.80  | Yes                              | Yes                                |
| 2832            | Gloves of horsehide or cowhide (except calfskin) leather, not specially designed for use in sports, wholly of leather, with fourchettes or sidewalls which, at a minimum, extend from fingertip to fingertip between each of the four fingers (provided for in subheading 4203.29.0800)  | No                               | No                                 |
| 2833            | Electric food choppers with 3 cup capacity and food sieve attachment (provided for in subheading   | Yes                              | Yes                                |

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|                 | 8509.40.00)   |                                  |                                    |
| 2834            | Sodium alginate (CAS No. 9005-38-3) containing citrate (provided for in subheading 3913.10.00)  | No                               | No                                 |
| 2835            | Women's footwear with open toes or open heels having uppers of which at least 30% of the external surface area (including any sheep furskin accessories or reinforcements such as those mentioned in note 4(a) of chapter 64) is sheep furskin (provided for in subheading 6404.19.39).       | No                               | No                                 |
| 2836            | Disperse Dye Mixture of Disperse Blue 77 (CAS No. 20241-76-3), 9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy (4-hydroxyphenyl)- and Disperse Blue 60 M (CAS No. 12217-80-0), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-(3-methoxypropyl)- (provided for in 3204.11.35) | No                               | No                                 |
| 2837            | Rectangular battery chargers that are 6 to 7 centimeters (cm) in height), 4 to 5 cm in width, and 3 to 4 cm in depth; incorporating two internal slots for the simultaneous charging of two 4.4 volt lithium ion batteries for cameras of 8525.80.40 (provided for in subheading 8507.60.00). | Yes                              | Yes                                |
| 2838            | Volleyballs (provided for in subheading 9506.62.80)   | No                               | No                                 |
| 2839            | Oilfield production tubing hang-off device designed to route production flow and providing chemical, hydraulic and electrical conduits via subsea mate-able conditions (provided for in subheading 8479.89.94)  | Yes                              | Yes                                |
| 2840            | Economizers, auxiliary plant for use with boilers of heading 84.02 with a pressure capacity of 1550 psi for the pulp and paper industry.  | No                               | No                                 |
| 2841            | Tableware, kitchenware...of porcelain or china:...Other: Aggregate value over \$200...dinnerware...individual dinnerware items and dinnerware sets.   | Yes                              | Yes                                |
| 2842            | Disperse Yellow 184:1 (CAS No. 35773-43-4), 2H-1-Benzopyran-2-one, 3-(5-chloro-2-benzoxazolyl)-7-(diethylamino)- (provided for in 3204.11.35)   | No                               | No                                 |
| 2843            | N-{3-[(2R)-2-amino-1-(methylsulfamoyl)propan-2-yl]-4-fluorophenyl}-5-fluoropyridine-2-carboxamide (CAS#1877329-50-4) (Provided for in subheading 2935.00.75)  | No                               | No                                 |
| 2844            | Stator Core and Rotor Core Laminations certified by the importer to be used in the manufacture of drive motors and generator motors designed exclusively to power and charge hybrid vehicles (provided for in subheading 8503.00.65)  | No                               | No                                 |
| 2845            | Portable lithium ion power sources with specifications of 6000 mAh capacity; incorporates dual 5  | Yes                              | Yes                                |

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|                 | volt (V), 1.5 Amp (A) USB outputs; with dimensions of 10 to 12 centimeters (cm) long, 6 to 8 cm wide, and 1 to 2 cm thick (provided for in 8507.60.00).   |                                  |                                    |
| 2846            | Flat molded plastic hangers with rounded edges of a width not exceeding 1/4 inch, coated or covered with a velvet-like, textile flocking material and incorporating a metal hook, including sets where the hangers impart the essential character of the set (provided for in subheading 3924.90.56)  | Yes                              | Yes                                |
| 2849            | Electromechanical juice extractors, each with a self-contained electric motor rated at 800 watts or higher (provided for in subheading 8509.40.00)  | No                               | No                                 |
| 2850            | Lithium ion batteries engineered to fit certain cameras of 8525.80.40; rechargeable; battery specifications are 3.8 volts (V) and 1160 Milliamp Hours (mAh); incorporates exactly 3 electrical connector slots; with dimensions between 30 and 30 millimeters (mm) in length, 25 to 35 mm in width, and 7 to 14 mm in depth (provided for in subheading 8507.60.00).  | Yes                              | Yes                                |
| 2851            | Disperse Dye Mixture of Disperse Blue ANT (Br) (CAS No. 88938-51-6), Glycine, N-[5-(acetylamino)-4-[2-(2-bromo-4,6-dinitrophenyl)diazenyl]-2-methoxyphenyl]-N-(2-methoxy-2-oxoethyl)-, methyl ester, Disperse Green GNA (CAS No. 1235882-84-4), Glycine, N-[5-(acetylamino)-2-methoxy-4-[2-(5-nitro-2,1-benzisothiazol-3-yl)diazenyl]phenyl]-N-(2-methoxy-2-oxoethyl)-, methyl ester, Disperse Yellow FC60954 (CAS No. 88938-37-8), and Disperse Red DYN5 2246 (CAS No. 1021394-33-1), B-Alanine, N-[4-[2-(2-cyano-4-nitrophenyl)diazenyl]phenyl]-N-(phenylmethyl)-, 2-oxopropyl ester (provided for in 3204.11.35) | No                               | No                                 |
| 2853            | Replacement door for waterproof camera housings (provided for under subheading 3926.90.99).   | No                               | No                                 |
| 2854            | Artificial staple fibers, not carded, combed or otherwise processed for spinning; of viscose rayon, containing between 28 - 33% by weight of silica, measuring 4.25 Denier in lengths of 60mm (provided for in subheading 5504.10.00)   | No                               | No                                 |
| 2855            | Adjustable straps that secure small plastic mounts in order to secure cameras of 8525.80.40 to helmets or to other articles (provided for in subheading 6307.90.98).  | No                               | No                                 |
| 2856            | Electrothermic automatic coffee makers, each incorporated into a housing for permanent installation into a wall, cabinet or shelf, and capable of remote operation via wireless connection to a smartphone or tablet (provided for in subheading 8516.71.00)  | No                               | No                                 |
| 2857            | Plastic tripods designed to operate with certain cameras of 8525.80.40, between 12 and 20   | Yes                              | No                                 |

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|                 | centimeters in length (provided for in 3926.90.99).   |                                  |                                    |
| 2858            | Gloves of horsehide or cowhide (except calfskin) leather, not specially designed for use in sports, not wholly of leather, with fourchettes or sidewalls which, at a minimum, extend from fingertip to fingertip between each of the four fingers (provided for in subheading 4203.29.1500)   | No                               | No                                 |
| 2859            | Disperse Orange FC84508 (CAS No. 173285-74-0), Acetic acid, cyano-[3-[(6-methoxy-2-benzothiazoyl)amino]-1H-isoindol-1-ylidene]-, pentyl ester (provided for in 3204.11.35)  | No                               | No                                 |
| 2861            | CreAmino  | No                               | No                                 |
| 2862            | Transaxles, each incorporating an integral electronic controller and dual, permanent magnet electric drive motors, the foregoing designed for use in all-electric vehicles of subheading 8702.90.30 and 8704.90.00  | No                               | No                                 |
| 2863            | Play-ground balls, utility balls, kick balls, dodge balls, and yoga balls with an outer cover of rubber (provided for in subheading 9506.62.80)   | No                               | No                                 |
| 2864            | Disperse Dye Mixture of Disperse Blue 60 M (CAS No. 12217-80-0), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-(3-methoxypropyl)-, Disperse Blue 60 ME (CAS No. 65059-45-2), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-[3-(2-methoxyethoxy)propyl]-, and Disperse Blue 1771 (CAS No. 169324-83-8), [1,2,4]Triazolo[1,5,a]pyridine-6-carbonitrile, 8-[[2-(dibutylamino)-4-phenyl-5-thiazoyl]imino]-2-(1-ethylpentyl)-5,8-dihydro-7-methyl-5-oxo (provided for in 3204.11.35) | No                               | No                                 |
| 2865            | Toy for pets of textile materials in the shape of sheep, cow, pig or chicken with squeaking or mechanical noises (provided for in subheading 6307.90.75)  | Yes                              | Yes                                |
| 2866            | Camera mounts engineered to operate with certain cameras of 8525.80.40, incorporating a base that is capable of rotating the camera 360 degrees on a plane, and a thumb screw that both secures the camera to the mount and allows adjustment of the camera tilt on a pivot; may attach the camera to other mounting systems; may or may not include adhesive plastic pads to attach the mount to flat surfaces (provided for in subheading 3926.90.99).  | Yes                              | Yes                                |
| 2867            | Artificial staple fibers, not carded, combed or otherwise processed for spinning; of viscose rayon, containing between 28 - 33% by weight of silica, measuring 3.0 Denier in lengths of 60mm (provided for in subheading 5504.10.00)  | No                               | No                                 |
| 2868            | Disperse Yellow 71 (CAS No. 68296-59-3), 7H-Benzimidazo[2,1-a]benz[de]isoquinolin-7-one, 9(or   | No                               | No                                 |

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|                 | 10)-methoxy- (provided for in 3204.11.35)  |                                  |                                    |
| 2869            | A mount that attaches to a standard U.S. and European microphone stands; designed to mount a camera of 8525.80 (provided for in 3926.90.99).   | No                               | No                                 |
| 2870            | High pressure (minimum 10,000 psi) subsea gate valves, actuated by remote operated vehicle, designed to shut in and contain production flow, with weld neck outlets to be welded into subsea manifolds or pipeline terminations (provided for in subheading 8481.80.90)  | Yes                              | Yes                                |
| 2871            | These products are cat toys which consist of a feather, or small mouse like size textile toy, such as a small bird or mouse made of textile material attached to a string (usually about 50-75 centimeters long which in turn is attached to a plastic rod (wand) which is typically about 100-150 centimeters in length and about .5-.75 centimeters in diameter thickness. | Yes                              | Yes                                |
| 2872            | Lecithin derived from sunflower without genetic modification (CAS No. 8002-43-5) (provided for in subheading 2923.20.20)   | No                               | No                                 |
| 2873            | Exercise rowing machines (provided for in subheading 9506.91.00)   | Yes                              | Yes                                |
| 2874            | Vat Blue 1, Reduced (CAS No. 207692-02-2), [2,2'-Bi-1H-indole]-3,3'-diol, potassium sodium salt (1:?:?) (provided for in 3204.15.40)   | No                               | No                                 |
| 2875            | Vehicle cabs and bodies, of a type described in subheading 8707.90.50, the foregoing designed for use in all-electric vehicles of subheading 8702.90.30 and 8704.90.00   | No                               | No                                 |
| 2876            | Staple fibers of viscose rayon, not carded, combed, or otherwise processed for spinning with a decitex between .9 and 1.1 and fiber length between 28.9 and 39.1 mm (provided for in subheading 5504.10.00)  | No                               | No                                 |
| 2878            | D-Menthol  | No                               | No                                 |
| 2879            | Melons, other than watermelons, Cantaloupes, Ogen, or Galia melons, of the cultivator inodorus (cucumis melo), Piel de Sapo melons, if entered during the period from September 1 to November 30, inclusive, in any year, provided for in subheading 0807.19.80  | Yes                              | Yes                                |
| 2881            | Tableware, kitchenware...of porcelain or china:...Other: of bone chinaware...sets containing both serveware and dinnerware... valued over \$31.50 per dozen.   | Yes                              | Yes                                |
| 2882            | Disperse Yellow 64 (CAS No. 10319-14-9), 1H-Indene-1,3(2H)-dione, 2-(4-bromo-3-hydroxy-2-quinolinyl)- (provided for in 3204.11.50)   | No                               | No                                 |

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| 2884            | Flexible foam material that wraps around a camera of 8525.80.40 (provided for in 3926.90.99)  | No                               | No                                 |
| 2885            | Camera housings composed of polycarbonate, designed to encase certain cameras of 8525.80.40, and incorporating buttons for the operation of the camera; a plastic clip attached to a base mount; a thumb-screw on the base mount that allows adjustment of the viewing angle on a pivot; a flat, optically-coated, glass lens; and open spaces that allow air and sound to enter (provided for in subheading 4202.99.90).   | No                               | No                                 |
| 2886            | Synthetic acid washed beta zeolite powder composed of a mixture of aluminum, silicon and sodium oxides, tetraethylammonium-hydroxide and organic compounds (CAS No.1318-02-1) (provided for in subheading 3824.90.92)   | No                               | No                                 |
| 2887            | Upright recumbent and semi-recumbent exercise cycles (provided for in subheading 9506.91.00)  | No                               | No                                 |
| 2888            | Vat Blue 66 (CAS No. 32220-82-9), 9,10-Anthracenedione, 1,1'-[(6-phenyl-1,3,5-triazine-2,4-diyl)diimino]bis[3-acetyl-4-amino- (provided for in 3204.15.30)  | No                               | No                                 |
| 2889            | Women's footwear with outer soles of rubber or plastics measuring not over 14 mm in thickness, and uppers of plastics, designed for use in cheerleading activities, valued over \$15/pair, and weighing no more than 0.5 kg/pair (provided for in subheading 6402.99.31)  | No                               | No                                 |
| 2891            | Footwear for women, with outer soles of rubber or plastics and uppers of textile materials, valued over \$12/pair (provided for in subheading 6404.19.90)   | Yes                              | Yes                                |
| 2892            | 4-[(2-bromo-5-chlorophenyl)methyl]-7-chloro-2-(2-cyclopropyl-1,3-thiazol-5-yl)-5-fluoro-2H-3,1-benzoxazine (CAS#1855942-64-1) (Provided for in subheading 2934.10.10)   | No                               | No                                 |
| 2893            | Suspension assembly, of a type described in subheading 8708.50.65, the foregoing designed for use in all-electric vehicles of subheading 8702.90.30 and 8704.90.00  | No                               | No                                 |
| 2894            | Backpacks designed to mount and carry cameras of 8525.80.40; with overall dimensions of 47 to 50 cm long, 23 to 27 cm wide, and 7 to 14 cm deep; incorporates a compartment designed to accommodate a 2 liter hydration pack; incorporates a main compartment containing an elastic strap 6 to 9 cm in width, two interior pouches, a padded flat pouch with a hook and loop closure, and a plastic zippered pouch; incorporating a chest camera mount; incorporates a camera mount on the shoulder strap; and incorporates a rectangular padded compartment at the top of the backpack that incorporates four padded interior dividers that may be adjusted within the compartment by virtue of hook-and-loop attachments with a plastic zippered pouch in the lid | Yes                              | Yes                                |

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|                 | (provided for in 4202.92.91)   |                                  |                                    |
| 2895            | Purple Sweet Potato Color Extract (provided for in subheading 3203.00.80)  | No                               | No                                 |
| 2896            | Vat Blue 19 (CAS No. 1328-18-3), Anthra[9,1,2-cde]benzo[rst]pentaphene-5,10-dione, bromo derivatives (provided for 3204.15.30)   | No                               | No                                 |
| 2897            | An apparel garment classified under USHTS 6205.30.2050 containing recycled 100% nylon, woven ripstop fabric weighting between 105 grams/m2 and 125 grams/m2. The shell fabric shall cover at least 90% of the visible external surface area of the stated garment, excluding findings and trims, The stated garments shall meet all of the following additional criteria: (1) adhere to the ISO 14021 definition of recycled content as interpreted by the US Federal Trade Commission Green Guidelines; (2) meet recycled content certification standards set forth by one of three globally recognized, equivalent standards - Recycled Claim Standard (RCS), Scientific Certification Services' (SCS) Recycled Claim Standard, or Global Recycled Standard (GRS) for tracking, verification, and validation of the content of recycled materials throughout the supply chain; (3) obtain prescribed certification of conformity through an accredited 3rd party certification body as defined by the standards within item 2, including but not limited to supplier scope certificates; and (4) meet or exceed an Ultra Violet Protection Factor (UPF) 50 rating or greater rating, administered under test method AATCC 183. | No                               | No                                 |
| 2898            | Replacement plastic side door for camera of 8525.80.40 (provided for in 3926.90.99).   | No                               | No                                 |
| 2899            | Artificial staple fibers, not carded, combed or otherwise processed for spinning; of viscose rayon, containing between 28 - 33% by weight of silica, measuring 4.5 Denier in lengths of 60mm (provided for in subheading 5504.10.00)   | No                               | No                                 |
| 2901            | Adjustable-weight, Bluetooth-enabled, fitness dumbbell ranging from 2 kilograms to not more than 30 kilograms, incorporating a rotating a single handle grip that interlocks disks with weight plates supported by a fitted plastic base, whether or not imported packaged with non-Bluetooth-enabled units (provided for in subheading 9506.91.00).   | No                               | No                                 |
| 2902            | Tableware, kitchenware...of porcelain or china:...Other: Aggregate value over \$200...tableware sets containing both serveware and dinnerware.   | Yes                              | Yes                                |
| 2903            | Acid Blue 171 (CAS No. 75314-27-1), Cobaltate(2-), [6-(amino-kN)-5-[2-[2-(hydroxy-kO)-4-nitrophenyl]diazanyl-kN1]-N-methyl-2-naphthalenesulfonamidato(2-)] [6-(amino-kN)-5-[2-[2-  | No                               | No                                 |

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|                 | (hydroxy-kO)-4-nitrophenyl]diazenyl-kN1]-2-naphthalenesulfonato(3-)]-, sodium (1:2) (provided for in 3204.12.45)   |                                  |                                    |
| 2904            | Women's footwear with outer soles of rubber or plastics measuring not over 12 mm in thickness, and uppers of rubber or plastic, designed for use in cheerleading activities, valued over \$19/pair, and weighing no more than 0.5 kg/pair (provided for in subheading 6402.99.90)  | No                               | No                                 |
| 2905            | Textile bags made of woven chief weight polyester fabric coated with thermoplastic polyurethane, pleated and attached to a ring made of plastic and/or metal with internal threads, a washer, and a plastic cap with external threads that screws into the ring, forming an expandable circular shaped bag, designed to hold ice and/or cold water (provided for in subheading 6307.90.9889) | No                               | No                                 |
| 2906            | Cyclopentanone   | No                               | No                                 |
| 2907            | Plastic cap for squeezable sport water bottle (provided for in 3923.50.00)   | No                               | No                                 |
| 2908            | Flat-woven dhurrie textile floor coverings, not tufted or flocked, not made on a power-driven loom, not of pile construction, made up, of wool or animal hair, other than certified hand-loomed and folklore products (provided for in subheading 5702.91.30).   | No                               | No                                 |
| 2909            | Cationic exchange resin (potassium salt form) consisting of 2-Propenoic acid, 2-methyl-, polymer with divinylbenzene (provided for in subheading 3914.00.60)   | No                               | No                                 |
| 2910            | Women's sports bras of fabric containing elastomeric fiber, whether assembled or knitted in the piece, with textile or polymer-based electrodes knit into or attached to the fabric and that incorporates two snaps designed to secure a module that transmits heart rate information from the electrodes to a compatible monitor (provided for in subheading 6212.10.90)                    | No                               | No                                 |
| 2911            | Tetramethylthiuram disulfide (Thiram) (CAS No. 137-26-8) (provided for in subheading 2930.30.60)   | No                               | No                                 |
| 2913            | Camera mounts with an elongated, segmented plastic neck composed of 6 to 8 ball joints, incorporating a clamp capable of attaching to objects 0.6 to 5 centimeters (cm) in width and engineered to mount certain cameras of 8525.80.40 (provided for in subheading 3926.90.99).  | Yes                              | No                                 |
| 2914            | Acid Dye Mixture of Acid Black 220 A (CAS No. 85828-76-8), Chromate(2-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)]][1-(2-hydroxy-5-   | No                               | No                                 |



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|                 | nitrophenyl)azo]-2-naphthalenolato(2-)-, lithium sodium and Acid Black 220 B (CAS No. 85828-75-7), Chromate(2-), [3-hydroxy-4-[(2-hydroxy-1-naphthalenyl)azo]-7-nitro-1-naphthalenesulfonato(3-)] [N-(7-hydroxy-8-[(2-hydroxy-5-nitrophenyl)azo]-1-naphthalenyl)acetamidato(2-)-, lithium sodium (provided for in 3204.12.45)          |                                  |                                    |
| 2915            | Heterocyclic compounds with nitrogen hetero-atom(s) only; Compounds containing an unfused pyridine ring (whether or not hydrogenated) in the structure; Other; Other; Other; Certified by the importer to be used as a polymerization inhibitor in water treatment chemicals; HTS 2933.39.61.90; CAS# 2226-96-2                        | Yes                              | Yes                                |
| 2916            | Footwear (other than for men) with open toes or open heels having uppers of which at least 30% of the external surface area (including any sheep furskin accessories or reinforcements such as those mentioned in note 4(a) of chapter 64) is sheep furskin (provided for in subheading 6404.19.37).                                   | No                               | No                                 |
| 2918            | Tableware, kitchenware...of porcelain or china:...Other: of bone chinaware...individual dinnerware items and dinnerware sets... valued over \$31.50 per dozen.   | Yes                              | Yes                                |
| 2919            | Poly[oxy(methyl-1,2-ethanediy)], a-hydro-w-hydroxy-, polymer with 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethylcyclohexane, N-, CAS 1012318-97-6   | No                               | No                                 |
| 2920            | Mounts designed to attach certain cameras of 8525.80.40 to a user's wrist, arm, or leg; incorporating hook and loop adjustable straps; and incorporating the ability to adjust the camera viewing angle 360 degrees on the mounted plane, while additionally adjusting the camera tilt against that plane (provided for in 6307.90.98) | No                               | No                                 |
| 2921            | Reactive Blue FC75311 (CAS No. 156830-72-7), Cuprate(4-), [2-[2-[[2-[3-[[4-fluoro-6-[phenyl[2-[[2-(sulfoxy)ethyl]sulfonyl]ethyl]amino]-1,3,5-triazin-2-yl]amino]-2-(hydroxy-kO)-5-sulfophenyl]diazanyl-kN]phenylmethyl]diazanyl-kN]-4-sulfobenzoato(6-)-kO]-, sodium (provided for in 3204.16.30)                                      | No                               | No                                 |
| 2922            | Martial arts uniforms whether imported as complete uniforms or as separate tops and bottoms (provided for in subheadings 6204.22.10, 6203.22.10, 6204.62.15, 6204.63.11, 6211.42.05, and 6211.43.05)   | Yes                              | Yes                                |
| 2925            | Normal Paraffin M (Alkanes C10-C14) (CAS No. 93924-07-3) (ASTM D-156) (provided for in subheading 2710.19.90)  | Yes                              | Yes                                |

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| 2926            | Artificial staple fibers, not carded, combed or otherwise processed for spinning; of viscose rayon, containing between 28 - 33% by weight of silica, measuring 2.2 decitex in 38 mm lengths (provided for in subheading 5504.10.00)  | No                               | No                                 |
| 2928            | Ductless mini split air conditioners (provided for in 8415.10.90)  | No                               | No                                 |
| 2929            | Camera flotation devices with dimensions of 6 to 9 centimeters (cm) in length, 4 to 6 cm in width, and 2 to 6 cm in depth; the device may encase the camera, or it may attach to the camera by an adhesive pad (provided for in 4016.99.60).   | No                               | No                                 |
| 2932            | Camera housings designed to contain certain cameras of 8525.80.40; composed of opaque polycarbonate of a solid color; each incorporates buttons for the operation of the camera; incorporates a plastic clip attached to a base mount; a thumb-screw on the base mount facilitates the adjustment of its viewing angle on a pivot; a silicon gasket in the door of the housing allows for waterproof operation of the camera at more than 40 meters, but not more than 60 meters; the housing incorporates a flat, optically-coated, glass lens, and a heat sink to dissipate camera heat (provided for in subheading 4202.99.90). | No                               | No                                 |
| 2933            | USB power adapter for standard car lighter socket with dual USB output; 1 amp output per port (provided for in subheading 8504.40.95).   | No                               | No                                 |
| 2934            | Reactive Blue 19 (CAS No. 2580-78-1), 2-Anthracenesulfonic acid, 1-amino-9,10-dihydro-9,10-dioxo-4-[[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-, sodium salt (1:2) (provided for in 3204.16.20)   | No                               | No                                 |
| 2935            | Table knives, with fixed blades and stainless steel handles, other than with handles containing nickel or containing over 10 percent by weight of manganese, valued under 25 cents each, not over 25.9 cm in overall length (provided for in subheading 8211.91.30)  | Yes                              | Yes                                |
| 2936            | Sodium alginate (CAS No. 9005-38-3) not containing citrate (provided for in subheading 3913.10.00)   | No                               | No                                 |
| 2937            | Allyl isothiocyanate (CAS No. 57-06-7) (provided for in subheading 2930.90.91)   | No                               | No                                 |
| 2938            | Bleached 100% cotton fiber made of waste comber with average staple length of not less than 15mm and not more than 20mm (as further provided for in subheading 5202.91.00)   | No                               | No                                 |
| 2939            | Tufted carpets and other textile floor coverings, whether or not made up, of wool or fine animal hair, hand-hooked, that is, in which the tufts were inserted by hand or by means of a hand tool   | No                               | No                                 |

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|                 | that is not power-driven (provided for in subheading 5703.10.20).  |                                  |                                    |
| 2940            | L-Lysine Hydrate GMP P25   | No                               | No                                 |
| 2941            | Smart electromechanical rotational actuator with attached actuator arm and pin (arm between 12 mm and 15mm and pin diameter of 8mm) and an output power rating of 12 VDC and 3 amps (provided for in subheading 8501.10.60)  | No                               | No                                 |
| 2942            | Reactive Yellow F00-0155 (CAS No. 1309975-18-5), 1H-Xantheno[2,1,9-def]isoquinoline-5,9-disulfonic acid, 2,3-dihydro-1,3-dioxo-2-[3-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]-, sodium salt (1:?:?) (provided for in 3204.16.30)  | No                               | No                                 |
| 2943            | Tetraethylthiuram disulfide (Disulfiram) (CAS No. 97-77-8) (provided for in subheading 2930.30.60)   | Yes                              | Yes                                |
| 2944            | Camera mounts designed to attach a camera of 8525.80.40 securely onto tubes 9 to 35 millimeters (mm) in diameter and incorporating a base capable of rotating the camera 360 degrees on a plane (provided for in subheading 3926.90)   | Yes                              | No                                 |
| 2945            | Chelating cation exchange resin (sodium salt form) consisting of copolymer of divinylbenzene, ethylvinylbenzene, styrene, trimethylolpropane trimethacrylate and hexamethylenetetramine containing iminodiacetic acid functional groups (provided for in subheading 3914.00.60)  | No                               | No                                 |
| 2946            | Instant Print film: for color photography (polychrome) (provided for in subheading 3701.20.00)   | No                               | No                                 |
| 2947            | Coconut water juice blend, not from concentrate, packaged for retail sale (provided for in subheading 2202.90.90).   | No                               | No                                 |
| 2948            | Nonwoven triple layer roll goods consisting of polyethylene terephthalate (PET) staple fibers with a maximum length of 25 mm, acrylic binder and 7% or more, but not over 19% food contact safe cellulose pulp by weight, weighing more than 54 g/m <sup>2</sup> but no greater than 150 g/m <sup>2</sup> , of a kind designed for milk filtration (provided for in subheading 5911.40.0000, HTSUS). | Yes                              | Yes                                |
| 2950            | Coatings designed and intended for use on wood surfaces, from Italy, based on acrylic or vinyl polymers (provided for in subheading 3209.10.00)  | Yes                              | Yes                                |
| 2951            | 5-[(4-chlorophenyl)methyl]-2,2-dimethyl-1-(1H-1,2,4-triazol-1-ylmethyl)cyclopentanol (Metconazole Technical) (CAS No. 125116-23-6) (as provided in subheading 2933.99.22)  | No                               | No                                 |
| 2952            | Camera floatation devices with length, width and height dimensions all smaller than 50   | No                               | No                                 |

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|                 | milimeters (mm); the device may encase the camera, or may attach to the camera by an adhesive pad (provided for in 4016.99.60).  |                                  |                                    |
| 2953            | Reactive Dye Mixture of Reactive Red 198 (CAS No. 78952-61-1), 2,7-Naphthalenedisulfonic acid, 5-[[4-chloro-6-[(3-sulfophenyl)amino]-1,3,5-triazin-2-yl]amino]-4-hydroxy-3-[2-[4-[[2-(sulfooxy)ethyl] sulfonyl] phenyl]diazanyl]-, sodium salt (1:?) and Reactive Red 239 (CAS No. 89157-03-9), 1,5-Naphthalenedisulfonic acid, 2-[2-[8-[[4-chloro-6-[[4-[[2-(sulfooxy)ethyl]sulfonyl]phenyl]amino]-1,3,5-triazin-2-yl]amino]-1-hydroxy-3,6-disulfo-2-naphthalenyl]diazanyl]-, sodium salt (1:5) (as provided for in 3204.16.30) | No                               | No                                 |
| 2954            | Women's footwear with open toes or open heels having uppers of which at least 30% of the external surface area (including any sheep furskin accessories or reinforcements such as those mentioned in note 4(a) of chapter 64) is sheep furskin (provided for in subheading 6404.19.36).  | No                               | No                                 |
| 2955            | Artificial staple fibers of lyocell, not carded, combed or otherwise processed for spinning with a decitex between 1.125 and 1.375 and a fiber length between 32.3 mm and 43.7 mm (provided for in subheading 5504.90.00)  | Yes                              | Yes                                |
| 2956            | Toys for pets of textile materials in the shape of a gator, monkey or monkey (provided for in subheading 6307.90.75)   | Yes                              | Yes                                |
| 2957            | Adjustable-weight, fitness dumbbell without Bluetooth capability ranging from 2 kilograms to not more than 30 kilograms, incorporating a rotating a single handle grip that interlocks disks with weight plates, supported by a fitted plastic base. (provided for in subheading 9506.91.00).  | No                               | No                                 |
| 2958            | Copper oxychloride (CAS No. 1332-40- 7) and copper hydroxide (CAS No. 20427-59-2) (provided for in subheading 3808.92.30)  | No                               | No                                 |
| 2959            | 2Propenoicacid, 2methyl,polymer withdivinylbenzene and ethenylethylbenzene(provided for in subheading 3914.00.60)  | No                               | No                                 |
| 2960            | Articles of plastic specially shaped or fitted for the conveyance or packing of semiconductor wafers, masks or reticles  | Yes                              | Yes                                |
| 2961            | Reactive Blue 187 (CAS No. 79771-28-1), Pyridinium, 1,1'-[(6,13-dichloro-4,11-disulfo-3,10-triphenodioxazinediyl)bis[imino-2,1-ethanediylimino[6-[(2,5-disulfophenyl)amino]-1,3,5-triazine-4,2-diyl]]]bis[3-carboxy-, bis(inner salt), sodium salt (1:6) (provided for in 3204.16.30)  | No                               | No                                 |
| 2962            | Coconut water, not from concentrate, without sugar or other sweetener, packaged for retail sale  | No                               | No                                 |

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|                 | in paper-based cartons (provided for in subheading 2202.90.90)  |                                  |                                    |
| 2964            | A camera mount that is composed of a plastic frame that encircles a camera of 8525.80.40; allows access to all data ports; a latch mechanism releases the camera from the frame (provided for in 3926.90.99).   | No                               | No                                 |
| 2965            | Fish oil containing a minimum of 30 percent Omega-3 triglycerides (provided for in subheading 1504.20.60)   | Yes                              | Yes                                |
| 2966            | Chelating resin (sodium salt form) consisting of copolymer of divinylbenzene, ethylvinylbenzene, hexamethylenetetramine, and vinylbenzylchloride containing aminophosphonic groups (provided for in subheading 3914.00.60)  | No                               | No                                 |
| 2967            | Plastic mounts designed to hold with certain cameras of 8525.80.40, with dimensions between 4 and 10 centimeters (cm) in length, 3 to 5 cm in width, and less than 2 cm in height, incorporating adhesive pads to attach the mount to flat surfaces (provided for in 3926.90.99). | No                               | No                                 |
| 2968            | Astronomical observatory with a calotte dome (provided for in subheading 9406.00.8030)  | Yes                              | Yes                                |
| 2969            | Lecithin derived from soybean which has not been genetically modified (CAS No. 8002-43-5) (provided in subheading 2923.20.20)   | No                               | No                                 |
| 2970            | Reactive Orange 131 (CAS No. 187026-95-5), Benzenesulfonic acid, 2,4-diamino-3-[2-[4-[[2-(sulfoxy)ethyl]sulfonyl]phenyl]diazonyl]-5-[2-[2-sulfo-4-[[2-(sulfoxy)ethyl]sulfonyl]phenyl]diazonyl]-, potassium sodium salt (1:?:?) (provided for in 3204.16.30)                       | No                               | No                                 |
| 2971            | Artificial staple fibers, not carded, combed or otherwise processed for spinning; of viscose rayon, containing an anti-fungal agent and between 28 - 33% by weight of silica, measuring 2.2 decitex in 38 mm lengths (provided for in subheading 5504.10.00)                      | No                               | No                                 |
| 2972            | Pigments Based on Titanium Dioxide Containing 90% or More by Weight of Titanium Dioxide Calculated on the Dry Matter  | Yes                              | Yes                                |
| 2973            | Reusable Shopping Bags  | Yes                              | Yes                                |
| 2974            | Sparklers (Provided for in subheading 3604.10.90 , Class 1.4G)  | No                               | No                                 |
| 2975            | Copper(II) hydroxide (CAS No. 20427-59-2) and application adjuvants (provided for in subheading 3808.92.30)   | Yes                              | No                                 |

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| 2976            | Not from concentrate coconut water with added flavor, packaged for retail sale (provided for in subheading 2202.90.90)  | No                               | No                                 |
| 2977            | Optical Telescope Mirror Mountings without Mirrors (provided for in subheading 9005.90.80)  | No                               | No                                 |
| 2978            | Vanadium Oxytrichloride   | Yes                              | Yes                                |
| 2979            | Dodecanoic acid, 2propenoicacid, methylpropenoate, 2sulfoethyl2methylpropenoate,and modified ethoxylated behenyl alcohol(provided for in subheading 3906.90.50)   | No                               | No                                 |
| 2980            | Acid Blue 324 (CAS No. 70571-81-2), 2-Anthracenesulfonic acid, 4-[[3-(acetylamino)phenyl]amino]-1-amino-9,10-dihydro-9,10-dioxo-, sodium salt (1:1) (provided for in 3204.12.45)  | No                               | No                                 |
| 2981            | Flat-woven dhurrie textile floor coverings, not tufted or flocked, not made on a power-driven loom, not of pile construction, made up, of cotton (provided for in subheading 5702.99.05).   | No                               | No                                 |
| 2982            | Non-woven felt of polyglycolic acid, not impregnated, coated, covered or laminated, imported in sheets, capable of being absorbed into the human body (provided for in subheading 5602.29.00)   | No                               | No                                 |
| 2983            | Footwear (other than for women) with open toes or open heels having uppers of which at least 30% of the external surface area (including any sheep furskin accessories or reinforcements such as those mentioned in note 4(a) of chapter 64) is sheep furskin (provided for in subheading 6404.19.36).  | No                               | No                                 |
| 2984            | Mixtures of at least 95% 3-Isothiocyanato-1-propene (Allyl isothiocyanate) (CAS No. 57-06-7), and application adjuvants (provided for in subheading 3808.92.28)   | No                               | No                                 |
| 2985            | An apparel garment classified under USHTS 6203.43.9010 containing recycled 100% nylon, woven ripstop fabric weighting between 105 grams/m2 and 125 grams/m2. The shell fabric shall cover at least 90% of the visible external surface area of the stated garment, excluding findings and trims, The stated garments shall meet all of the following additional criteria: (1) adhere to the ISO 14021 definition of recycled content as interpreted by the US Federal Trade Commission Green Guidelines; (2) meet recycled content certification standards set forth by one of three globally recognized, equivalent standards - Recycled Claim Standard (RCS), Scientific Certification Services' (SCS) Recycled Claim Standard, or Global Recycled Standard (GRS) for tracking, verification, and validation of the content of recycled materials throughout the supply chain; (3) obtain prescribed certification of conformity through an accredited 3rd party certification body as defined by the | No                               | No                                 |

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|                 | standards within item 2, including but not limited to supplier scope certificates; and (4) meet or exceed an Ultra Violet Protection Factor (UPF) 50 rating or greater rating, administered under test method AATCC 183.  |                                  |                                    |
| 2987            | Coconut water, not from concentrate, from conventionally grown (non-organic) coconuts, without sugar or other sweetener, packaged for retail sale in 500 mL polyethylene terephthalate bottles (provided for in subheading 2202.90.90)  | No                               | No                                 |
| 2988            | Mustard seed oil and fractions thereof, not denatured, not chemically modified (provided for in subheading 1514.99.90.20).  | No                               | No                                 |
| 2989            | Exhaust fans for permanent ceiling installation designed to be used in the bathroom, containing an electric motor with an output wattage not exceeding 125 watts, with or without a light, with volume flow between 48 and 72 Cubic Feet per Minute and have a sound level greater than 2.2 sones, but not exceeding 6.8 sones (provided for in subheading 8414.51.30)  | No                               | No                                 |
| 2990            | Rolled zinc of a purity of 99.995% alloyed with titanium and copper, with visible grain (provided for in subheading 7905.00.00)   | Yes                              | Yes                                |
| 2991            | Surfboard plastic camera mount; the mount inserts into a cross-sectional hole drilled into the surfboard; the plastic parts screw together to secure the mount into the material of the surfboard; the mount is designed to clip to a camera of 8525.80.40 (provided for in 3926.90.99).  | Yes                              | No                                 |
| 2992            | Toys for pets of textile materials with squeaker in the shape of cow, chicken or donkey (provided for in subheading 6307.90.75)   | Yes                              | Yes                                |
| 2993            | Steel Wire Paint Roller Frame (provided for in subheading 7326.20.00)   | Yes                              | Yes                                |
| 2994            | Boxing and mixed martial arts protective equipment, including shin guards, pads, and shields (provided for in subheading 9506.99.60, and 9506.91.00)  | No                               | No                                 |
| 2995            | Fitness equipment designed for a full body interval workout, with pivoting handles and foot pedals with steel footbed that perform alternating movements, as well as optional stationary handles, which combine the motions of a stepper and an elliptical machine, driving simultaneously a radial fan and magnetic brake in the base, equipped with a Bluetooth-enabled, electronic control console with backlit LCD/LED display and integrated heart rate monitor with optional chest strap (provided for in subheading 9506.91.00). | No                               | No                                 |
| 2996            | Polyethyleneterphthalate (PET) heat exchange capillary material consisting of parallel PET tubes  | No                               | No                                 |

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|                 | arranged and secured in a knitted fabric of PET threads (provided for in subheading 6003.30.60)  |                                  |                                    |
| 2997            | Disperse Dye Mixture of Disperse Blue 77 (CAS No. 20241-76-3), 9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy (4-hydroxyphenyl)-, Disperse Red 1042A (CAS No. 149988-44-3), 3-Pyridinecarbonitrile, 5-[2-(2-cyano-4-nitrophenyl) diazenyl]-2-[[2-(2-hydroxyethoxy)ethyl] amino]-4-methyl-6-(phenylamino)-, Disperse Red 1042B (CAS No. 137428-29-6), 3-Pyridinecarbonitrile, 5-[2-(2-cyano-4-nitrophenyl) diazenyl]-6-[[2-(2-hydroxyethoxy)ethyl] amino]-4-methyl-2-(phenylamino)-, and Disperse Orange FC84508 (CAS No. 173285-74-0), Acetic acid, cyano-[3-[(6-methoxy-2-benzothiazoyl) amino]-1H-isoindol-1-ylidene]-, pentyl ester (provided for in 3204.11.35) | No                               | No                                 |
| 2998            | 1-[2-(2,4-dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)- propyl]-1H-1,2,4-triazole (Tetraconazole) (CAS No. 112281-77-3) (provided for in subheading 2933.99.22)   | No                               | No                                 |
| 2999            | Adjustable-weight fitness dumbbell ranging from 2 to not more than 26 kilograms or 4 to not more than 46 kilograms, incorporating rotating end dials that interlock disks with weight plates supported by a fitted plastic base (provided for in subheading 9506.91.00).   | No                               | No                                 |
| 3000            | Surface preparation tools, putty knives, edgers, and articles of the like, with a metal working edge (provided for in subheading 8205.59.55)   | Yes                              | Yes                                |
| 3001            | Cooling Unit designed for use with an infrared imaging spectrograph (provided for in subheading 8419.89.95)  | No                               | No                                 |
| 3002            | Plastic anchors for cameras of 8525.80.40 that are affixed to cameras by an adhesive; incorporates tethers that may be tied to the anchors (provided for in 3926.90.99).   | No                               | No                                 |
| 3003            | Mixtures of 1-[2-(2,4 dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)- propyl]-1H-1,2,4-triazole (Tetraconazole) (CAS No. 112281-77-3), Methyl (2E)-2-(2-[[6-(2-cyanophenoxy)pyrimidin-4-yl]oxy]phenyl)-3-methoxyacrylate (Azoxystrobin) (CAS No. 131860-33-8) , and application adjuvants (provided for in subheading 3808.92.15)   | No                               | No                                 |
| 3004            | Artificial staple fibers, not carded, combed or otherwise processed for spinning; of viscose rayon, containing between 28 - 33% by weight of silica, measuring 4.7 decitex in 51 mm lengths (provided for in subheading 5504.10.00)  | No                               | No                                 |
| 3005            | Linear Actuator with a stroke of 5.0mm, weighing between 10 and 15 kg, and containing an electric motor with an output of between 0.8W and 1W (provided for in subheading 8501.10.40)  | No                               | No                                 |



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| 3006            | Cold pressed orange oil (provided for in subheading 3301.12.00)  | No                               | No                                 |
| 3007            | 2-[(2,5-dimethylphenoxy)methyl]- $\alpha$ -methoxy-N-methylbenzeneacetamide (Mandestrobin Technical)(CAS No. 173662-97-0)(as provided in subheading 2924.27.47)  | No                               | No                                 |
| 3008            | Electric table or desk LED task lamp with passive infrared occupancy sensor  | No                               | No                                 |
| 3009            | Laboratory, hygienic, or pharmaceutical glassware, whether or not graduated or calibrated, of low expansion borosilicate glass or alumino-borosilicate glass, having a linear coefficient of expansion not exceeding $3.3 \times 10^{-6}$ per Kelvin within a temperature range of 0 to 300°C (provided for in subheadings 7017.20.00)   | Yes                              | Yes                                |
| 3010            | Wire consisting of 90-93% of silver and 6-9% of tin oxide (provided for in subheading 7106.92.50)  | No                               | No                                 |
| 3011            | Titanium Trichloride   | No                               | No                                 |
| 3012            | Disperse Dye Mixture of Disperse Yellow 163 (CAS No. 67923-43-7), Propanenitrile, 3,3'-[[4-[2-(2,6-dichloro-4-nitrophenyl)diazenyl]phenyl]imino]bis-, Disperse Red 167:1 (CAS No. 1533-78-4), Acetamide, N-[5-[bis[2-(acetyloxy)ethyl]amino]-2-[2-(2-chloro-4-nitrophenyl)diazenyl]phenyl]-, Disperse Red 60 (CAS No. 17418-58-5), 9,10-Anthracenedione, 1-amino-4-hydroxy-2-phenoxy-, Disperse Blue 77 (CAS No. 20241-76-3), 9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy (4-hydroxyphenyl)-, Disperse Blue 56 (CAS No. 68134-65-6), 9,10-Anthracenedione, 1,5(or 1,8)-diamino-2-bromo-4,8(or 4,5)-dihydroxy-, Disperse Blue 214 E (CAS No. 15114-15-5), 9,10-Anthracenedione, 4,8-diamino-2-(4-ethoxyphenyl)-1,5-dihydroxy-, and Disperse Blue 214 EE (CAS No. 23119-35-9), 9,10-Anthracenedione, 4,8-diamino-2-[4-(2-ethoxyethoxy)phenyl]-1,5-dihydroxy (provided for in 3204.11.35) | No                               | No                                 |
| 3013            | Base metal spoons, with stainless steel handles and valued under 25 cents each (provided for in subheading 8215.99.30)   | Yes                              | Yes                                |
| 3014            | Luggage sets consisting of a wheeled, soft-sided bag less than 30 inches in height, with telescoping handle, and one or more bags, whether or not wheeled, all with outer surface of plastics (provided for in subheading 4202.12.21)  | Yes                              | Yes                                |
| 3015            | Zinc dimethyldithiocarbamate (Ziram) (CAS No. 137-30-4) (provided for in subheading 3808.92.28)  | No                               | No                                 |
| 3016            | Combination gas valves which contain an assembly of components encased in a metal housing.   | Yes                              | Yes                                |
| 3017            | 3-[(1S,2S)-2-Hydroxycyclohexyl]-6-[(6-methyl-3-pyridinyl)methyl]benzo[h]quinazolin-4(3H)-one (CAS#1227923-29-6) (Provided for in subheading 2933.59.53)  | No                               | No                                 |

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| 3018            | Flexible permanent magnets in a rolled form, 500 meters or greater in length   | Yes                              | Yes                                |
| 3019            | Mixtures of 1-[2-(2,4 dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)- propyl]-1H-1,2,4-triazole (Tetraconazole) (CAS No. 112281-77-3), 2,4,5,6-Tetrachlorobenzene-1,3-dicarbonitrile (Chlorothalonil) (CAS No. 1897-45-6), and application adjuvants (provided for in subheading 3808.92.15)  | No                               | No                                 |
| 3020            | Eucalyptus citriodora oil containing >64% of cis- and trans-p-menthane-3,8-diol (provided for in subheading 3301.29.10)  | No                               | No                                 |
| 3021            | Toys for pets of textile materials in the shape of a tree branch with holes that hide textile toys (provided for in subheading 6307.90.75)   | No                               | No                                 |
| 3022            | Position Sensors which emit digital pulses when rotated or moved linearly, consisting of an outer housing with dimensions of approximately 67mm by 50mm by 24mm, an electrical connector, and a printed circuit assembly (provided for in subheading 8543.70.45)   | No                               | No                                 |
| 3023            | Synthetic Paint Brushes Made from 95% or Greater Polyester Filament, of a Length from 1.5" to 4" as Measured from the Outer Edge of the Furrule  | Yes                              | Yes                                |
| 3024            | Semi-rigid, zippered, shell cases with outside dimensions greater than 22 x 15 x 18 centimeters (cm) and less than 24 x 17 x 10 cm; each incorporates 4 to 6 padded interior dividers that adjustable within the main compartment by virtue of hook-and-loop attachments; incorporates an elastic compartment on the inside of the lid (provided for in 4202.92.91). | Yes                              | Yes                                |
| 3025            | Disperse Dye Mixture of Disperse Blue 73 A (CAS No. 31288-44-5), 9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy(4-methoxyphenyl)- and Disperse Blue 73 P (CAS No. 31529-83-6), 9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy(4-hydroxyphenyl)- (provided for in 3204.11.35)   | No                               | No                                 |
| 3026            | Strip consisting of 87-89% of silver and 11-13% of tin and 0.1-0.7% of copper oxide (provided for in subheading 7106.92.50)  | No                               | No                                 |
| 3027            | Exhaust fans for permanent ceiling installation designed to be used in the bathroom, containing an electric DC brush-less motor with an output wattage not exceeding 125 watts, with or without a light, having a sound level rating greater than 0.1 sones, but not exceeding 1.2 sones (provided for in subheading 8414.51.30)                                     | No                               | No                                 |
| 3028            | Mixtures of 1-[2-(2,4 dichlorophenyl)-3-(1,1,2,2-tetrafluoroethoxy)- propyl]-1H-1,2,4-triazole (Tetraconazole) (CAS No. 112281-77-3) and application adjuvants (provided for in subheading   | No                               | No                                 |

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|                 | 3808.92.15)   |                                  |                                    |
| 3029            | High pressure (minimum 10,000 psi), subsea joinable, hydraulically actuated connection device for connecting subsea trees and tubing heads to a subsea wellhead and certified by the importer as designed for high bending (provided for in subheading 8479.89.94)  | Yes                              | Yes                                |
| 3030            | Disperse Dye Mixture of Disperse Red 356 (CAS No. 79694-17-0), Benzo[1,2-b:4,5-b']difuran-2,6-dione, 3-phenyl-7-(4-propoxyphenyl)-, Disperse Red 367 (CAS No. 126877-05-2), Acetic acid, [4-(2,6-dihydro-2,6-dioxo-7-phenylbenzo[1,2-b:4,5-b']difuran-3-yl)phenoxy]-, 2-ethoxyethyl ester, and Disperse Red H1111030 (CAS No. 126877-06-3), Acetic acid, [4-[2,6-dihydro-2,6-dioxo-7-(4-propoxyphenyl)benzo[1,2-b:4,5-b']difuran-3-yl)phenoxy]-, 2-ethoxyethyl ester (provided for in 3204.11.35) | No                               | No                                 |
| 3031            | Basketballs with an outer cover of rubber (provided for in subheading 9506.62.80)   | No                               | No                                 |
| 3032            | Electric table or desk LED task lamp with interchangeable mounting options including bases, clamps, or mounts.  | No                               | No                                 |
| 3033            | Strip consisting of 54-56% of silver and 20-22% of copper and 20-24% of zinc and 1.5-2.5 tin (provided for in subheading 7106.92.50)  | Yes                              | No                                 |
| 3035            | High pressure (minimum 10,000 psi) subsea flow module with a choke that connects, via a dual bore connector, to a subsea tree to regulate production flow and can be unlocked by a remote vehicle and removed from the tree (provided for in subheading 8481.80.90).  | Yes                              | No                                 |
| 3036            | Decorative Articles of Carved Wood (provided for in subheading 4420.10.00)  | Yes                              | No                                 |
| 3037            | Camera mounts with an elongated, segmented plastic neck composed of 6 to 8 ball joints, that incorporates a base that clips into other types of mounts but does not incorporate a clamp, engineered to mount certain cameras of 8525.80.40 (provided for in subheading 3926.90.99).   | No                               | No                                 |
| 3038            | Electric table or desk LED task lamp with numerous positions of the lamp arm and with fully automated hinges.   | No                               | No                                 |
| 3039            | 5-chloro-2-methoxy-4-methyl-3-pyridinyl(2,3,4-trimethoxy-6-methylphenyl)methanone (Pyriofenone) (CAS No. 688046-61-9) (provided for in subheading 2933.39.21) and any formulations containing such compound (provided for in subheading 3808.92.15)   | No                               | No                                 |
| 3040            | High pressure (minimum 10,000 psi), subsea actuated gate valves with linear stroking actuation and spring return, weld neck outlets designed for subsea manifolds and pipeline terminations to  | Yes                              | Yes                                |

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|                 | shut in and contain production flow (provided for in subheading 8481.80.90)  |                                  |                                    |
| 3041            | Steak knives, with fixed blades, with handles other than of silver-plate, stainless steel, rubber or plastics (provided for in subheading 8211.91.80)  | Yes                              | Yes                                |
| 3042            | Disperse Dye Mixture of Disperse Red 1042A (CAS No. 149988-44-3), 3-Pyridinecarbonitrile, 5-[2-(2-cyano-4-nitrophenyl) diazenyl]-2-[[2-(2-hydroxyethoxy)ethyl] amino]-4-methyl-6-(phenylamino)- and Disperse Red 1042B (CAS No. 137428-29-6) (provided for in 3204.11.35)  | No                               | No                                 |
| 3044            | Golf bag bodies made of manmade textiles with or without pockets, rainhoods, sling, straps, webbing, clips, top collars, bottom collars, dividers, or graphite shaft protectors (provided for in subheading 6307.90.98)  | Yes                              | Yes                                |
| 3045            | 3-Methyl-4-(2,6,6-trimethylcyclohex-2-enyl)but-3-en-2-one (Methylionone), (CAS # 1335-46-2) (provided for in subheading 2914.23.00)  | No                               | No                                 |
| 3046            | 60 volt battery Powered Leaf Blowers   | Yes                              | Yes                                |
| 3047            | Table Runners and Placemats of Cotton (Provided for in Subheading 6302.51.40)  | Yes                              | Yes                                |
| 3048            | Solvent Yellow 163 (CAS No. 13676-91-0), 9,10-Anthracenedione, 1,8-bis(phenylthio)- (provided for in 3204.19.20)   | No                               | No                                 |
| 3049            | Rechargeable 36V lithium-ion battery packs, comprised of multiple lithium-ion cells and one or more control units which contain monitoring circuits to detect charge state, cell voltage, cell current and/or cell temperature, a communication line between the cells and the control units, and a voltage divider which increases or decreases the voltage in the communication line to minimize interference, all encased in a housing with dimensions of 10 to 11 centimeters in length, 12 to 13 centimeters in width, and 7 to 8 centimeters in height (provided for in subheading 8507.60.00) | Yes                              | Yes                                |
| 3050            | Electric table or desk LED task lamp with ball joints which allow positioning the head relative to the base.   | No                               | No                                 |
| 3051            | High pressure (minimum 10,000 psi) spool with a wellhead connector to lock between the subsea wellhead and the subsea tree, designed to support the subsea tubing hanger system and provide access for controlling the wellhead annulus pressure (provided for in subheading 7326.90.85)   | Yes                              | Yes                                |
| 3053            | Toys for pets of textile materials in the shape of a hedgehog or gator (provided for in subheading 6307.90.75)   | Yes                              | Yes                                |

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|-----------------|---|----------------------------------|------------------------------------|
| 3054            | Basketballs, having an external surface other than leather or rubber (provided for in subheading 9506.62.80)  | No                               | No                                 |
| 3055            | Automotive brake fluid meeting Department of Transportation standard DOT 4 consisting of Tris{2-[2-(2-methoxyethoxy)ethoxy]ethyl}borate (CAS No. 30989-05-0), 2-[2-(2-Methoxyethoxy)ethoxy]ethanol (CAS No.112-35-6), 3,6,9,12-Tetraoxatridecan-1-ol (CAS No. 23783-42-8), 2-[2-(2-Butoxyethoxy)ethoxy]ethanol (CAS No.143-22-6) and other proprietary ingredients (provided for in subheading 3819.00.00)                                | Yes                              | Yes                                |
| 3058            | Non-functionalized polybutadiene  | No                               | No                                 |
| 3059            | Drawn Glass-Ceramic Discs with a diameter between 1.4 and 1.7 meters, a thickness between 40 and 50 mm, and a weight between 200 and 250 kg, in which one surface has been machined into a convex shape, and another surface has been machined into a concave shape, and which have not been framed or fitted with other materials, and which do not manipulate light to create an optical effect (provided for in subheading 7006.00.40) | No                               | No                                 |
| 3060            | Made up textile swatches containing certified colors, 2" x 8", with pinked edges (provided for in 6307.90.98)   | No                               | No                                 |
| 3061            | Golf club driver heads with a loft of 9.5 degrees (provided for in subheading 9506.39.00)   | No                               | No                                 |
| 3062            | High pressure (minimum 10,000 psi) support module with a wellhead connector to lock between the subsea wellhead and the subsea tree, designed to support the subsea tubing hanger system and provide access for controlling the wellhead annulus pressure (provided for in subheading 8479.89.94)   | Yes                              | Yes                                |
| 3063            | Electric table or desk LED task lamp with greater than three light intensity levels based on user interaction.  | No                               | No                                 |
| 3064            | Butyl acrylate (buyl prop-2-enoate), other than tert-butyl ester, used in the syntehsis of homopolymers and copolymers for the manufacture of paints and coatings of headings 3208, 3209, and 3210 (CAS No. 1663-39-4) (provided for in subheading 2916.12.50)  | No                               | No                                 |
| 3065            | Petroleum sulfonic acids, sodium salts (CAS No. 68608-26-4) (provided for in subheading 3402.11.50)   | No                               | No                                 |
| 3066            | Certain plastic globe assemblies, consisting of a decorative plastic globe designed to be used exclusively with certain exhaust fan lights made for permanent ceiling installation of subheading  | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|--|----------------------------------|------------------------------------|
|                 | 8414.51.30 (provided for in subheading 9405.10.80)   |                                  |                                    |
| 3068            | Disperse Dye Mixture of Disperse Blue 77 (CAS No. 20241-76-3), 9,10-Anthracenedione, 1,5-diamino-4,8-dihydroxy (4-hydroxyphenyl)-, Disperse Blue 60 M (CAS No. 12217-80-0), 1H-Naphth[2,3-f]isoindole-1,3,5,10(2H)-tetrone, 4,11-diamino-2-(3-methoxypropyl)-, and Disperse Yellow 71 (CAS No. 68296-59-3), 7H-Benzimidazo[2,1-a]benz[de]isoquinolin-7-one, 9(or 10)-methoxy- (provided for in 3204.11.35) | No                               | No                                 |
| 3069            | "Z" Shaped water bottle cage in either alloy or composite material for use on a bicycle (provided for in 8714.99.80)   | No                               | No                                 |
| 3070            | Green olives stuffed with minced pimienta, in brine, imported in glass containers (provided for in subheading 2005.70.25)  | Yes                              | Yes                                |
| 3072            | Life Jackets for pets made of neoprene and ripstop that have reflectors and handles (provided for in subheading 4201.00.60)  | Yes                              | Yes                                |
| 3073            | Nitrated Aromatic Ether  | No                               | No                                 |
| 3074            | Knit garments of fabric containing elastomeric fiber, whether assembled or knitted in the piece, with textile or polymer-based electrodes knit into or attached to the fabric and that incorporates two snaps designed to secure a module that transmits heart rate information from the electrodes to a compatible monitor (provided for subheading 6105.20.20)   | No                               | No                                 |
| 3075            | Dyed knitted fabric of polyester (provided for in 6006.32.00)  | Yes                              | Yes                                |
| 3076            | Pentaerythritol Monooleate (CAS no. 10332-32-8) (provided for in subheading 3402.13.20)  | No                               | No                                 |
| 3077            | Table Runners and Placemats of Man-Made Fibers (Provided for in Subheading 6302.53.00)   | Yes                              | Yes                                |
| 3078            | Image Slicer for infrared imaging spectrographs (provided for in subheading 9005.90.80)  | No                               | No                                 |
| 3079            | Golf club driver heads with a loft over 9.5 degrees (provided for in subheading 9506.39.00)  | No                               | No                                 |
| 3080            | Rotary rock drill bits with cutting part containing by weight over 0.2 percent of chromium molybdenum or tungsten or over 0.1 percent of vanadium for use with rock drilling and earth boring tools of heading 8430 (provided for in subheading 8207.19.30).   | No                               | No                                 |
| 3081            | Wheeled, soft-sided luggage with outer surface of plastics, less than 30 inches in height, with telescoping handles (provided for in subheading 4202.12.21)  | Yes                              | Yes                                |
| 3082            | Optical Telescope Mirror Mountings with Mirrors Attached (provided for in subheading   | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
|                 | 9005.90.80)   |                                  |                                    |
| 3083            | Hydraulically controlled tubing hanger running tool for installing a tubing hanger into a subsea tree, tubing head or wellhead, containing hydraulic couplers to mate to hydraulic couplers on the tubing hanger (provided for in subheading 8479.89.94)  | Yes                              | Yes                                |
| 3084            | 28 V lithium ion storage batteries, with battery charge indicator and double latch release mechanism, interchangeable among all of the following equipment specially designed to fit the battery: handheld power tools, vacuum cleaners, lighting equipment and other equipment (provided for in subheading 8507.60.00)   | Yes                              | Yes                                |
| 3085            | 3-bromo-N-[2-bromo-4-chloro-6-[[1-(1-cyclopropylethyl)amino]carbonyl]phenyl]-1-(3-chloro-2-pyridinyl)-1H-pyrazole-5-carboxamide (Cyclaniliprole)(CAS No. 1031756-98-5) (provided for in subheading 2933.99.17)  | No                               | No                                 |
| 3086            | Methoxysilanated Amorphous poly Alpha Olefin  | No                               | No                                 |
| 3087            | Slip-on footwear with closed toes and heels, for men, with uppers and outer soles of rubber or plastics, other than house slippers (provided for in subheading 6402.99.31)  | Yes                              | Yes                                |
| 3088            | Woven fabric of cotton, containing 85 percent or more by weight of cotton, weighing more than 100 g/m <sup>2</sup> but not more than 200 g/m <sup>2</sup> , of plain weave, with average yarn number of 43 to 68, poplin (provided for in 5208.32.40)   | Yes                              | Yes                                |
| 3089            | Electric table or desk LED task lamp containing a reflector that reflects light from the LED in the stem of the lamp.   | No                               | No                                 |
| 3090            | High pressure (minimum 10,000 psi) subsea tree piping flow loop designed to connect valve blocks, certified by the importer as made of super duplex stainless steel, Grade F6NM stainless steel or Grade F22 alloy steel with corrosion resistant overlay materials (provided for in subheading 7326.90.85)   | Yes                              | Yes                                |
| 3091            | Reactive Black 5 (CAS No. 17095-24-8) (provided for in subheading 3204.16.50)   | No                               | No                                 |
| 3092            | Knit garments of fabric containing elastomeric fiber, whether assembled or knitted in the piece, with textile or polymer-based electrodes knit into or attached to the fabric and that incorporates two snaps designed to secure a module that transmits heart rate information from the electrodes to a compatible monitor (provided for subheadings 6110.30.30) | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|--|----------------------------------|------------------------------------|
| 3093            | 12 V lithium ion storage batteries, with battery charge indicator and double latch release mechanism, interchangeable among all of the following equipment specially designed to fit the battery: handheld power tools, vacuum cleaners, lighting equipment, radios and other equipment (provided for in subheading 8507.60.00)  | Yes                              | Yes                                |
| 3094            | Ethoxyquin (1,2-dihydro-6-ethoxy-2,2,4-trimethylquinoline) (CAS No. 91-53-2) (provided for in subheading 2933.49.10)   | No                               | No                                 |
| 3095            | Rolled glass in sheets, clear or yellow-green in color, not finished or edged-worked, textured on one surface, suitable for incorporation in cooking stoves, ranges or ovens described in subheading 8516.60.40 (provided for in subheading 7003.19.00)  | No                               | No                                 |
| 3096            | Rechargeable 36V lithium-ion battery packs, comprised of multiple lithium-ion cells and one or more control units which contain monitoring circuits to detect charge state, cell voltage, cell current and/or cell temperature, a communication line between the cells and the control units, and a voltage divider which increases or decreases the voltage in the communication line to minimize interference, all encased in a housing with dimensions of 16 to 17 centimeters in length, 11 to 12 centimeters in width, and 6.5 to 7.5 centimeters in height (provided for in subheading 8507.60.00) | Yes                              | Yes                                |
| 3097            | Electric table or desk LED task lamp with capacitance sensors on the head.   | No                               | No                                 |
| 3098            | Textile Winding or reeling machine, sectional beam warper (provided for in subheading 8445.40.00)  | No                               | No                                 |
| 3099            | Artificial Flowers of Plastics in the form of Wreaths (Provided for in Subheading 6702.10.20)  | No                               | No                                 |
| 3100            | Aluminum extension poles; aluminum roller frames; aluminum adjustable frames designed for holding paint roller of different sizes  | Yes                              | Yes                                |
| 3101            | Riser joints to connect drilling rig to subsea riser containment package certified by the importer as designed for high bending moments and tension at the bottom and top of riser (provided for in subheading 7326.90.85)   | Yes                              | No                                 |
| 3102            | Party Poppers (Provided for in subheading 3604.90.00, Class 1.4G)  | No                               | No                                 |
| 3103            | (1S,2S,3S,4R,5S)-5-[4-Chloro-3-(4-ethoxybenzyl)phenyl]-1-(hydroxymethyl)-6,8-dioxabicyclo[3.2.1]octane-2,3,4-triol;(2S)-5-oxopyrrolidine-2-carboxylic acid (CAS#1210344-83-4) (Provided for in subheading 2934.99.30)  | No                               | No                                 |



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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
| 3104            | Backpacks of textile material to be worn by dogs with multiple pockets, reflectors and handles. provided for in subheading 6307.90.75   | Yes                              | Yes                                |
| 3105            | Renewable Diglycidyl ether epoxy resin  | No                               | No                                 |
| 3106            | 40 V lithium ion storage batteries, with battery charge indicator and double latch release mechanism, interchangeable among all of the following equipment specially designed to fit the battery: grass trimmers, hedge trimmers, blowers, chain saws and other equipment (provided for in subheading 8507.60.00)   | Yes                              | Yes                                |
| 3107            | Backpack with outer surface of 230 decitex nylon fabric laminated with polyester knit backing, weighing 0.85 kg but not over 1 kg each, measuring 0.018 m <sup>3</sup> but not over 0.022 m <sup>3</sup> in volume, valued not less than \$14 but not over \$21 each, the foregoing with a detachable front pouch having its own shoulder strap (provided for in subheading 4202.92.31)   | Yes                              | Yes                                |
| 3108            | 18 V lithium ion storage batteries, with battery charge indicator and double latch release mechanism, interchangeable among all of the following equipment specially designed to fit the battery: handheld power tools, vacuum cleaners, lighting equipment, radios and other equipment (provided for in subheading 8507.60.00)   | Yes                              | Yes                                |
| 3109            | Amorphous Alpha Olefin with high softening point  | No                               | No                                 |
| 3110            | Individual tableware and kitchenware serving pieces of porcelain or of china, including platters, vegetable bowls, teapots, butter dishes, gravy boats and similar serving pieces, the foregoing excluding dinnerware (whether or not in sets) or other individual place-setting tableware; such serving pieces imported separately or in sets, with such sets having an aggregate value over \$200 each (provided for in subheading 6911). | Yes                              | Yes                                |
| 3111            | Edible powder containing conjugated linoleic acid (CAS Nos. 2540-56-9 and 2420-56-6) containing over 10 percent milk solids, provided for in subheading 2106.90.82  | No                               | No                                 |
| 3113            | DC Motor with an output between 190W and 290W, weighing less than 1 kg, in a cylindrical housing with height of approximately 55mm and a radius of approximately 45 mm (provided for in subheading 8501.31.40)  | No                               | No                                 |
| 3114            | Individual tableware and kitchenware serving pieces of porcelain or of china, including platters, vegetable bowls, teapots, butter dishes, gravy boats and similar serving pieces, the foregoing excluding dinnerware (whether or not in sets) or other individual place-setting tableware; such  | Yes                              | Yes                                |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|--|----------------------------------|------------------------------------|
|                 | serving pieces imported separately or in sets, with such sets having an aggregate value over \$31.50 per dozen (provided for in subheading 6911).  |                                  |                                    |
| 3115            | Artificial Flowers of Man-Made Fibers (Provided for in Subheading 6702.90.35)  | No                               | No                                 |
| 3116            | Women's footwear with outer soles of rubber or plastics measuring not over 9 mm in thickness, and uppers of leather, designed for use in cheerleading activities, valued over \$19/pair, and weighing no more than 0.5 kg/pair (provided for in subheading 6403.99.90)   | No                               | No                                 |
| 3117            | Bis(2,4-Dichlorophenyl)chlorophosphate (CAS#14254-41-2) (Provided for in subheading 2919.90.30)  | No                               | No                                 |
| 3118            | Textile protective support products, without hinged or other metal or plastic support; designed to help support muscles or joints during the course of normal or athletic activity, to enhance performance, or to prevent injury or re-injury; for the ankle; with a base made of inelastic but flexible fabric bearing the loop portion of hook and loop tape; with laces for fastening the base to the ankle; with a pair of inelastic stabilizing straps, each with one end sewn or otherwise assembled to the base behind the achilles tendon when worn; with the other end of the stabilizing straps bearing the hook portion of hook and loop tape; the stabilizing straps are sized and adapted to be wrapped about the foot and ankle to simulate a figure 8 taping structure; with at least one elastic outermost covering strap sewn or otherwise assembled to the base behind the achilles tendon when worn and with two free ends each bearing either the hook portion or the loop portion of hook and loop tape (provided for in subheading 6307.90.9889) | Yes                              | Yes                                |
| 3119            | Amorphous Alpha Olefin with high softening point   | No                               | No                                 |
| 3120            | Rechargeable lithium batteries with a polymer electrolyte layer and composite cathode designed to complete 800 cumulative battery lifetime hours and sustain temperatures between 45 degrees Celsius and 130 degrees Celsius continuously for a minimum of 1 hour between recharges (provided for in subheading 8507.60.00).....   | Yes                              | No                                 |
| 3121            | Rotary rock or fixed cutter drill bits with cutting part containing diamonds for rock drilling and earth boring tools of heading 8430 (provided for in subheading 8207.19.60).   | No                               | No                                 |
| 3122            | Footwear (other than for women) with open toes or open heels having uppers of which at least 30% of the external surface area(including any sheep furskin accessories or reinforcements such as those mentioned in note 4(a) of chapter 64) is sheep furskin (provided for in subheading   | No                               | No                                 |

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| Petition Number | Article Description  | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|--|----------------------------------|------------------------------------|
|                 | 6404.19.39).   |                                  |                                    |
| 3123            | Wide angle reflectors, designed for use on bicycles (provided for in 8714.99.80)   | No                               | No                                 |
| 3124            | Conveyor belting, of vulcanized rubber in which man-made fibers predominate by weight over any other single textile fiber, of a width exceeding 120 cm, but not more than 171 cm (provided for in subheading 4010.12.50)   | No                               | No                                 |
| 3125            | Electric LED lamp, hanging or wall mounted, LED light source concealed above a quartz cylinder creating a total internal reflection.   | No                               | No                                 |
| 3126            | Polyamide 100% Nylon Twist Yarn of a Kind For Use on Paint Rollers   | Yes                              | Yes                                |
| 3127            | Mixtures of (acetato) pentammine cobalt dinitrate (CAS No. 14854-63-8) with a polymeric or paraffinic carrier (provided for in subheading 3815.90.50)  | No                               | No                                 |
| 3128            | 1-[[1-ethyl-4-[3-(2-methoxyethoxy)-2-methyl-4-(methylsulfonyl)benzoyl]-1H-pyrazol-5-yl]oxy]ethyl methyl carbonate (Tolpyralate) (CAS No. 1101132-67-5) (provided for in subheading 2933.59.10)   | No                               | No                                 |
| 3129            | Synthetic silica gel with a particle size of less than 8mm put up for retail sale for cat litter (provided for in subheading 2811.22.10).  | Yes                              | Yes                                |
| 3130            | Artificial staple fibers of lyocell, not carded, combed or otherwise processed for spinning, measuring between 1.7 and 3.3 decitex and having a fiber length each measuring between 25 mm and 51 mm and containing 25 percent Kaolin. (provided for in subheading 5504.90.00). | No                               | No                                 |
| 3131            | Golf club driver heads with a loft under 9.5 degrees (provided for in subheading 9506.39.00)   | No                               | No                                 |
| 3132            | Glass Mirrors, Framed by Hardwood, Over 929 cm <sup>2</sup> in Reflecting Area (provided for in subheading 7009.92.50)   | Yes                              | No                                 |
| 3133            | Mixtures or coprecipitates of yttrium phosphate (CAS No. 13990-54-0) and cerium phosphate (CAS No. 13454-71-2) (provided for in subheadings 2846.10.00 and 2846.90.80)   | No                               | No                                 |
| 3134            | Pigment Red 170 (CAS No. 2786-76-7) (provided for in 3204.17.90)   | Yes                              | Yes                                |
| 3135            | Golf club iron heads of 1-Irons, 2-Irons, 3-Irons, 4-Irons, and 5-Irons (provided for in subheading 9506.39.00)  | No                               | No                                 |
| 3136            | Unicycles (provided for in 8712.00.50)   | No                               | No                                 |
| 3137            | Lithium batteries, annular in shape, of a length of at least 1.2 inches but no more than 6 inches,   | Yes                              | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
|                 | an outer diameter of at least .4 inches but no more than 5 inches, and an inner diameter of at least 2.2 inches but no more than 3.5 inches containing a liquid cathode comprising of a porous carbon current collector filled with thionyl chloride (SOCl <sub>2</sub> ) (provided for in subheading 8507.80.81).....                              |                                  |                                    |
| 3138            | Ethyl 7-Chloro-2-oxoheptanoate (CAS#78834-75-0) (Provided for in subheading 2918.30.90)   | No                               | No                                 |
| 3139            | Non-functionalized polybutadiene  | No                               | No                                 |
| 3140            | Washing, bleaching, or dyeing machine, fabric dye jet (provided for in subheading 8451.40.00)   | Yes                              | Yes                                |
| 3141            | Pillows, Cushions and Similar Furnishings of Cotton over 4,000 cm <sup>2</sup> (Provided for in Subheading 9404.90.10)  | Yes                              | Yes                                |
| 3142            | Golf club hybrid heads (provided for in subheading 9506.39.00)  | No                               | No                                 |
| 3143            | Golf club hybrid heads (provided for in subheading 9506.39.00)  | No                               | No                                 |
| 3144            | Lithium batteries, cylinder in shape, of a length of at least 1.2 inches but no more than 6 inches and an outer diameter of at least .4 inches but no more than 5 inches containing a liquid cathode comprising of a porous carbon current collector filled with thionyl chloride (SOCl <sub>2</sub> ) (provided for in subheading 8507.80.81)..... | Yes                              | No                                 |
| 3145            | N-Trichloromethylthio-4-cyclohexene-1,2-dicarboximide (Captan) (CAS No. 133-06-2) (provided for in subheading 2930.90.43)   | No                               | No                                 |
| 3146            | Miter saw with safety cut-off.  | No                               | No                                 |
| 3147            | Child carriers designed for use with bicycles (provided for in 8714.99.80)  | Yes                              | Yes                                |
| 3148            | Industrial fatty alcohols derived from fatty substances of animal or vegetable origin, consisting of C12-C16 hydrocarbon chain (provided for in subheading 3823.70.40)  | No                               | No                                 |
| 3149            | Pepperoncini, prepared or preserved otherwise than by vinegar or acetic acid, not frozen (provided for in subheading 2005.99.55)  | Yes                              | Yes                                |
| 3150            | A set of five plastic mounts for cameras of 8525.80.40; mounts are composed of various different profile configurations, such as, for example: rectangular, curved and raised profiles (provided for in subheading 3926.90.99).   | No                               | No                                 |
| 3151            | Golf club wedge heads with a loft of 56 degrees or less (provided for in subheading 9506.39.00)   | No                               | No                                 |
| 3152            | A mount designed for mounting cameras of 8525.8040 to musical instruments such as guitars,  | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
|                 | drums, and mic stands; incorporates a spring-loaded clamp and a folding extension arm (provided for in subheading 3926.90.99)   |                                  |                                    |
| 3153            | Pillows, Cushions and Similar Furnishings of Materials Other Than Cotton over 4,000 cm <sup>2</sup> (Provided for in Subheading 9404.90.20)   | Yes                              | Yes                                |
| 3154            | Golf club iron heads of 6-Irons and 7-Irons (provided for in subheading 9506.39.00)   | No                               | No                                 |
| 3155            | Pepperoncini, prepared or preserved by vinegar or acetic acid imported in glass jars (provided for in subheading 2001.90.38)  | Yes                              | Yes                                |
| 3156            | Camera mounts designed for mounting cameras of 8525.80.40 to a helmet with an adhesive pad (provided for in subheading 4202.99.90).   | No                               | No                                 |
| 3157            | Subsea Wellhead Christmas Tree (provided for in 8481.80.90)   | Yes                              | Yes                                |
| 3158            | Compound miter saws with 10 inch blades; without laser.   | No                               | No                                 |
| 3159            | Pepperoncini, prepared or preserved by vinegar or acetic acid imported in containers other than glass jars (provided for in subheading 2001.90.38)  | Yes                              | Yes                                |
| 3160            | Ultrafine polyamide powder  | Yes                              | Yes                                |
| 3161            | Fabric paint roller covers, folded and sewn into a tubular shaped article with top and bottom opened used to apply paint; fabric paint pads, cut into shapes secured onto a rectangular shape article used to apply paint | Yes                              | Yes                                |
| 3162            | Preparations containing ammonium salt of ethyl hydrogen (aminocarbonyl) phosphonate (Fosamine-ammonium) (CAS No. 25954-13-6) and application adjuvants (provided for in subheading 3808.93.50)                            | No                               | No                                 |
| 3163            | Golf club iron heads of 8-Irons and 9-Irons) (provided for in subheading 9506.39.00)  | No                               | No                                 |
| 3164            | 6-(2-cyclopropylthiazol-5-yl)-1-fluoro-3,10-bis(4,4,5,5-tetramethyl-1,3,2-dioxaborolan-2-yl)-6H-benzo[5,6][1,3]oxazino[3,4-a]indole (CAS#1620545-76-7) (Provided for in subheading 2934.10.10)                            | No                               | No                                 |
| 3165            | Glass Candle Holders (provided for in subheading 9405.50.40)  | Yes                              | Yes                                |
| 3166            | Golf club wedge heads with a loft of greater than 56 degrees (provided for in subheading 9506.39.00)  | No                               | No                                 |
| 3167            | Golf club putter heads (provided for in subheading 9506.39.00)  | No                               | No                                 |
| 3168            | Cold-formed isosceles triangular wire of nickel alloys with a symmetrical cross-section and total   | No                               | No                                 |

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| Petition Number | Article Description   | Existence of Domestic Production | Objection from a Domestic Producer |
|-----------------|---|----------------------------------|------------------------------------|
|                 | width between 2.9 mm to 3.1 mm and a height between 3.8 mm to 4.3 mm (provided for in subheading 7505.22.1000)..... |                                  |                                    |

## APPENDIX B

### U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION

Appendix B sets forth CBP's view as to whether any technical changes to the article description are necessary for purposes of administration when articles are presented for importation. CBP's comments are presented in 4 columns, the first of which identifies the petition by the USITC-assigned "Petition Number." Column 2 ("Technical Changes Required") contains CBP's view as to whether or not technical changes to the petition article description are necessary for purposes of administration. Columns 3 and 4 ("CBP Comment Summary" and "CBP Technical Comment," respectively) contain CBP's summary and detailed comments concerning any technical changes to the article description that are necessary for CBP to administer the provision when the articles are presented for importation.

For ease of reference, the information contained in Column 3 ("CBP Comment Summary") consists of a selection of one of the following 15 CBP Comment Summaries:

- (1) No technical changes. Petition is administrable as drafted.
- (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.
- (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.
- (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.
- (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.
- (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.
- (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP.
- (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.
- (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.
- (10) Technical changes necessary. Petition is administrable if the article description is rewritten to include the common name of the intended merchandise (if only CAS# and HTSUS are provided).
- (11) Technical changes necessary. Petition is administrable if the article description is rewritten to remove the trade name from the article description and replace it with the common name of the intended merchandise.
- (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.
- (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading.

- (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product.
- (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description.

In conducting its review, CBP has observed that many of the petitions contain article descriptions that, if implemented as duty-suspension or duty-reduction provisions into the HTSUS, would require CBP to perform laboratory analysis to verify whether an imported article is properly described by the proposed article description. This is particularly the case for petitions describing chemical and textile products, many of which propose unique chemical or physical criteria that would require CBP Office of Field Operations personnel to consult with CBP Field Laboratories to properly identify and confirm.

Similarly, CBP notes that the criteria described in many of the proposed article descriptions cannot be verified, with respect to a given article, based solely upon a physical inspection of the article. Accordingly, if such petitions are implemented as duty-suspension or duty-reduction provisions into the HTSUS, importers should be prepared to collect, maintain, and furnish to CBP additional information and documentation as necessary to support a claim for liquidation under the proposed duty-suspension or duty-reduction provision. Such information and documentation may include, but is not limited to, physical samples of the imported article, product literature, transactional records, manufacturing flowcharts, independent laboratory reports, and any other information necessary to enable CBP to determine the identity and proper tariff classification of the imported article.

CBP's petition-specific comments begin on the following page, B-3.

\* \* \* \* \*



**APPENDIX B**

**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 6                         | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required. Note article description above indicated armine should be amine.  |
| 8                         | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | As drafted, the petition article description lacks sufficient information to enable CBP to determine whether it covers a given article upon entry. Specifically, the term "part" is not, in and of itself, sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. While the "Product Use" field contains a list of functions, due to the grammatical construction of that sentence, it is unclear whether these functions are performed by the purported parts or by the food spiralizer itself. As such, CBP is unable to provide technical changes to render the petition administrable.  |
| 10                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/> A polymerization flowchart;<br/> The chemical formula with the avg. number of repeating units;<br/> The chemical structure for each component, as well as the final product structure;<br/> The molecular weight of each monomer unit;<br/> The avg. molecular weight for the final product; and<br/> The percentage by weight of each of the copolymers in the final product.</p> |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 11                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 12                                 | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 15                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 16                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 17                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 18                        | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>Product name should be PHENOL, 4-ISOCYANATO-, PHOSPHOROTHIOATE (3:1) (ESTER). Even if changed, the petition article description lacks sufficient information to enable CBP to confirm classification of the article. Specifically, there is insufficient information to classify product as a chemical mixture of Chapter 38, as review of CAS number and chemical structure indicate a single chemical compound. CBP would also need to know what purpose the solvents serve as per Chapter 29 Note 1 (f)..</p>  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 19                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 20                        | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification of the article. Specifically, there is insufficient information to classify product as a chemical mixture of Chapter 38, as review of CAS number and chemical structure indicate a single chemical compound. CBP would also need to know what purpose the solvents serve as per Chapter 29 Note 1 (f).   |
| 21                        | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 22                                 | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | The petition article description is currently drafted in a manner that obfuscates CBP's understanding of what is being described. It could be made administrable if revised to clearly indicate that the articles consist of the interchangeable steel discs for forming various pasta shapes. However, regarding the use of "part" in the petition language, CBP notes that "part" is a tariff term with strict requirements pursuant to CAFC jurisprudence. In view of this, the importer must establish that the appliance cannot function independently of the attachments, and/or that the attachments cannot function with other appliances. Otherwise, these cannot be considered parts and would fall outside the scope of this provision. In that case, the attachments can be classified by the constituent materials of which they are composed. |
| 23                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.  |
| 24                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.  |
| 25                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 27                                 | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.   |
| 28                                 | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.   |
| 29                                 | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that if the microwave and hood are not integrated at the time of entry, they would be classified separately in headings 8515 and 8414, respectively. If they are integrated at the time of entry, they comprise a composite good that is classified pursuant to GRI 3(b) or GRI 3(c), and may accordingly fall outside the scope of heading 8516.  |
| 30                                 | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | As drafted, the petition article description lacks sufficient information to enable CBP to determine whether it covers a given article upon entry. Specifically, the term "part" is not sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. Given that these articles are not further described elsewhere in the petition, CBP is unable to provide technical changes to render this petition administrable. |
| 31                                 | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 33                                 | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 34                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that if the microwave and hood are not integrated at the time of entry, they would be classified separately in headings 8515 and 8414, respectively. If they are integrated at the time of entry, they comprise a composite good that is classified pursuant to GRI 3(b) or GRI 3(c), and may accordingly fall outside the scope of heading 8516.  |
| 35                                 | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to determine whether it covers a given article upon entry. Specifically, the term "part" is not sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. Given that these articles are not further described elsewhere in the petition, CBP is unable to provide technical changes to render this petition administrable. |
| 36                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 38                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 39                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that if the microwave and hood are not integrated at the time of entry, they would be classified separately in headings 8515 and 8414, respectively. If they are integrated at the time of entry, they comprise a composite good that is classified pursuant to GRI 3(b) or GRI 3(c), and may accordingly fall outside the scope of heading 8516.  |
| 40                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 41                                 | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 43                                 | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 44                                 | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that if the microwave and hood are not integrated at the time of entry, they would be classified separately in headings 8515 and 8414, respectively. If they are integrated at the time of entry, they comprise a composite good that is classified pursuant to GRI 3(b) or GRI 3(c), and may accordingly fall outside the scope of heading 8516.  |
| 45                                 | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components. |
| 46                                 | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that if the microwave and hood are not integrated at the time of entry, they would be classified separately in headings 8515 and 8414, respectively. If they are integrated at the time of entry, they comprise a composite good that is classified pursuant to GRI 3(b) or GRI 3(c), and may accordingly fall outside the scope of heading 8516.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 47                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 49                        | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to determine whether it covers a given article upon entry. Specifically, the term "part" is not sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. Given that these articles are not further described elsewhere in the petition, CBP is unable to provide technical changes to render this petition administrable.   |
| 50                        | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that if the microwave and hood are not integrated at the time of entry, they would be classified separately in headings 8515 and 8414, respectively. If they are integrated at the time of entry, they comprise a composite good that is classified pursuant to GRI 3(b) or GRI 3(c), and may accordingly fall outside the scope of heading 8516.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 51                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 52                        | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP notes that if the microwave and hood are not integrated at the time of entry, they would be classified separately in headings 8515 and 8414, respectively. If they are integrated at the time of entry, they comprise a composite good that is classified pursuant to GRI 3(b) or GRI 3(c), and may accordingly fall outside the scope of heading 8516.</p>   |
| 53                        | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | <p>As drafted, the petition article description lacks sufficient information to enable CBP to determine whether it covers a given article upon entry. Specifically, the term "part" is not sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. Given that these articles are not further described elsewhere in the petition, CBP is unable to provide technical changes to render this petition administrable.</p>  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 54                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 56                        | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that if the microwave and hood are not integrated at the time of entry, they would be classified separately in headings 8515 and 8414, respectively. If they are integrated at the time of entry, they comprise a composite good that is classified pursuant to GRI 3(b) or GRI 3(c), and may accordingly fall outside the scope of heading 8516.  |
| 58                        | No                                | (1) No technical changes. Petition is administrable as drafted.   | The HTSUS reference indicates that article is to be classified as a part. CBP notes that "part" is a tariff term with strict requirements pursuant to CAFC jurisprudence. In view of this, the importer must establish that the appliance cannot function independently of the attachments, and/or that the attachments cannot function with other appliances. Otherwise, these cannot be considered parts and would fall outside the scope of this provision. In that case, the attachments can be classified by the constituent materials of which they are composed.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 60                                 | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that if the microwave and hood are not integrated at the time of entry, they would be classified separately in headings 8515 and 8414, respectively. If they are integrated at the time of entry, they comprise a composite good that is classified pursuant to GRI 3(b) or GRI 3(c), and may accordingly fall outside the scope of heading 8516.   |
| 62                                 | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | As drafted, the petition article description lacks sufficient information to enable CBP to determine whether it covers a given article upon entry. Specifically, the term "part" is not, in and of itself, sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. While the "Product Use" field contains a list of functions, due to the grammatical construction of that sentence, it is unclear whether these functions are performed by the purported parts or by the food spiralizer itself. As such, CBP is unable to provide technical changes to render the petition administrable. |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 63                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 64                        | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required (Same Chemical/CAS # requested on 3 different bills)   |
| 65                        | No                                | (1) No technical changes. Petition is administrable as drafted.   | The HTSUS reference indicates that article is to be classified as a part. CBP notes that "part" is a tariff term with strict requirements pursuant to CAFC jurisprudence. In view of this, the importer must establish that the appliance cannot function independently of the attachments, and/or that the attachments cannot function with other appliances. Otherwise, these cannot be considered parts and would fall outside the scope of this provision. In that case, the attachments can be classified by the constituent materials of which they are composed.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 67                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 69                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 71                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The HTSUS reference should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 73                        | No                                | (1) No technical changes. Petition is administrable as drafted.   | The HTSUS reference indicates that article is to be classified as a part. CBP notes that "part" is a tariff term with strict requirements pursuant to CAFC jurisprudence. In view of this, the importer must establish that the appliance cannot function independently of the attachments, and/or that the attachments cannot function with other appliances. Otherwise, these cannot be considered parts and would fall outside the scope of this provision. In that case, the attachments can be classified by the constituent materials of which they are composed.   |
| 75                        | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 76                        | Yes                               | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo. | <p>Bill language indicates 4,4' Methylenebis 92-chloroaniline) CAS 101-14-4 (provided for in subheading 2921.59.08)</p> <p>should read 4,4' Methylenebis (2-chloroaniline) CAS 101-14-4 (provided for in subheading 2921.59.08)</p>  |
| 77                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.         | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 78                        | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | The petition article description is currently drafted in a manner that obfuscates CBP's understanding of what is being described. It could be made administrable if revised to clearly indicate that the articles consist of the pasta rollers and cutters. However, regarding the use of "part" in the petition language, CBP notes that "part" is a tariff term with strict requirements pursuant to CAFC jurisprudence. In view of this, the importer must establish that the appliance cannot function independently of the attachments, and/or that the attachments cannot function with other appliances. Otherwise, these cannot be considered parts and would fall outside the scope of this provision. In that case, the attachments can be classified by the constituent materials of which they are composed.         |
| 79                        | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 80                        | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>After consulting with CBP Laboratory personnel, it has been determined that the following information is necessary to accurately identify and classify polymers:</p> <ul style="list-style-type: none"> <li>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description).</li> <li>A polymerization flowchart</li> <li>The chemical formula with the avg. number of repeating units</li> <li>The chemical structure for each component, as well as the final product structure</li> <li>The molecular weight of each monomer unit</li> <li>The avg. molecular weight for the final product</li> <li>The percentage by weight of each of the copolymers in the final product</li> <li>What do the words "based on" mean in the article description?</li> </ul> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 81                        | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 83                        | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 84                        | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 86                        | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required.   |
| 88                        | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | Please include CAS # in Bill text<br>4,4'-Diamino-2,2'-stilbenedisulfonic acid (CAS # 81-11-8)   |
| 89                        | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 90                                 | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Please add CAS Number to Bill Text<br>α-Naphthol (CAS # 90-15-3)  |
| 92                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 93                                 | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | CAS Number and name do not match for chemical name. 9,10-Dihydroxy-2,3-dihydro-1,4-anthracenedione should be CAS # 17648-03-2. It is also known by CAS# 79248-79-6 and CAS # 40498-13-3. (Leucoquinizarin). CAS # in Bill language 476-40-8 provides for 2,3-Dihydro-9,10-dihydroxy-1,4-anthraquinone also known as (Leucoquinizarin). We need to verify if both are requested for bill and if so add additional name to bill language. Also suggest adding additional CAS # cited. |
| 94                                 | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | CAS # should include Chapter language.<br>Nitroanthraquinone (1-nitroanthracene-9,10-dione) (CAS # 82-34-8)   |
| 95                                 | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | HTSUS reference and CAS number should be included in text of petition article description.  |
| 96                                 | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | Suggest changing chemical name to 2-(1-Methylethoxy)phenyl N-methylcarbamate<br>could not verify name in bill as currently written.   |
| 97                                 | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 100                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Item is indicated to be 2 different products in above documentation. CAS # listed as 330-55-2 and 330-54-1. Please verify which product is being requested in this bill.  |
| 105                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 108                                | No   | (1) No technical changes. Petition is   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
|                                    |  | administrable as drafted.  |  |
| 110                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | Product is not listed in chemical appendix Classification should be changed.<br>Text should read:<br>3-Trifluoromethyl-4-nitrophenol (TFM) (CAS No. 88-30-2) (provided for in subheading 2908.99.80) |
| 112                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 113                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.  | Butyl methylphosphinate (CAS No. 6172-80-1) (provided for in subheading 2931.90.90).   |
| 114                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | Suggest adding CAS # to bill text as per original CH99 description<br>2-Phenylphenol sodium salt (CAS No. 132-27-4) (provided for in subheading 2907.19.80).   |
| 117                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 120                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 121                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 123                                | Yes  | (11) Technical changes necessary. Petition is administrable if the article description is rewritten to remove the trade name from the article description and replace it with the common name of the intended merchandise. | NO changes required  |
| 124                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 125                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 127                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>         |
|------------------------------------|--|---|--------------------------------------|
| 128                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise. | Need to add CAS # to Bill text       |
| 131                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.                 |
| 133                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required                  |
| 134                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required (Duplicate Bill) |
| 135                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required                  |
| 137                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required                  |
| 138                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required                  |
| 139                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required                  |
| 140                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required                  |
| 143                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required                  |
| 145                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required                  |
| 148                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required                  |
| 150                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required                  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 151                                | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Please use terms found in the heading to describe the merchandise such as suitcase, trunk, vanity case, travel bag (tote bags fall under this description), backpack, etc. Describe the dimensions and materials used to manufacture the article. Terms enumerated in the heading should be used to ensure proper classification. If item does not fall under one of these terms, we need precise physical description. In any case, we need majority material composition to confirm proper subheading classification and dimensions to ensure that items are sufficiently large to organize, carry, store, and/or protect contents (per threshold requirements for 4202 items set forth in Otterbox v. US) |
| 152                                | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Please use terms found in the heading to describe the merchandise such as suitcase, trunk, vanity case, travel bag (tote bags fall under this description), backpack, etc. Describe the dimensions and materials used to manufacture the article. Terms enumerated in the heading should be used to ensure proper classification. If item does not fall under one of these terms, we need precise physical description. In any case, we need majority material composition to confirm proper subheading classification and dimensions to ensure that items are sufficiently large to organize, carry, store, and/or protect contents (per threshold requirements for 4202 items set forth in Otterbox v. US) |
| 153                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 154                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 155                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Per ruling NY L80135 Classification under 2915.90.50. Ruling may be in error but is current and active. Suggest HQ-ORR address issue.  |
| 156                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 157                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b> |
|------------------------------------|--|---|------------------------------|
| 158                                | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 161                                | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 162                                | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 163                                | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 164                                | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 165                                | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 168                                | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 169                       | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 170                       | Yes                               | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product. | <p>As drafted, the petition article description contains a use requirement that would prevent accurate identification of the article. Specifically, there is no way for a port to determine whether an entry of synthetic silica gel is specifically used for pet litter boxes, given that this substance has myriad applications. The petition can be rendered administrable if this use requirement is removed, or if it is modified to require packaging of the silica gel as pet litter at the time of entry.</p> <p>Also, the CAS number should be included in the article description.</p>   |
| 172                       | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.      | <p>CAS # should be included in CH 99 language</p> <p>N-(N-Butyl) Thiophosphoric Triamide (NBPT) (CAS # 94317-64-3)</p>   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 173                       | Yes                               | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product.  | As currently drafted, the petition article description includes a requirement that cannot effectively be applied by CBP. Specifically, the article description does not in and of itself make clear how use of the cutlery in the dispensary systems will be ensured. The article description could be made administrable if language is added to indicate that the cutlery is skewered "for ease of loading the dispensing system," as stated in the product use field.   |
| 174                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 175                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 176                       | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | As currently drafted, the petition article description is lacking in specificity as to function performed by the article. The article description could be made administrable if language is added to indicate that the pan provides the foundation of the wire pet crate, as stated in the product use field. Additionally, CBP notes that an importer entering plastic pans under this provision would need to provide documentation establishing that the pans are to be used with the wire pet crates.   |
| 179                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 180                       | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The petition article description contains various deficiencies that render it non-administrable. First, the term "accessory" is not sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. Moreover, articles that perform some of the functions enumerated in the article description, i.e., cleaning and bubbling, may not be classified in heading 3924. As such, the petition appears to impermissibly apply to multiple articles classified in different HTSUS provision. Lastly, the petition article description as drafted is grammatically incorrect (series inconsistencies). |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 183                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | If the plastic ornamentation is designed for household aquariums, then the items are correctly classified in subheading 3924.90.5650. See New York Ruling Letter (NY) K84329 dated April 6, 2004.   |
| 188                                | No   | (1) No technical changes. Petition is administrable as drafted.  | no changes required.  |
| 190                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 191                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 192                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 197                                | No   | (1) No technical changes. Petition is administrable as drafted.  | no changes required   |
| 206                                | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that the petition describes an article that seems to resemble a tennis ball, and that tennis balls may be classified elsewhere in the HTSUS.  |
| 207                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 208                                | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Incorrect tariff number. Electric generators equipped with their prime mover are classifiable in heading 8502. We are unable to provide classification correction assistance because classification of electric generators is based on the maximum power output of the generator, as measured in Watts or Horsepower. |
| 210                                | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that the petition describes an article that seems to resemble a tennis ball, and that tennis balls may be classified elsewhere in the HTSUS.  |
| 213                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.                                    | Term "cuff" has multiple meanings. HTSUS heading and Ex Note definition of product is "gaiter." Alternatively "gravel guards" are more specific, already defined in several rulings.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 216                                | Yes  | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product.  | As currently drafted, the petition article description includes a requirement that cannot effectively be applied by CBP. Specifically, the article description does not in and of itself make clear how use of the cutlery in the dispensary systems will be ensured. The article description could be made administrable if language is added to indicate that the paper wrapping joining the individual cutlery is "made to ease the reloading of a fully enclosed dispensing system," as stated in the product description field. |
| 217                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 218                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 219                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No Changes required  |
| 220                                | No   | (1) No technical changes. Petition is administrable as drafted.   | no changes required  |
| 221                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | "Wether" should read "whether"   |
| 222                                | No   | (1) No technical changes. Petition is administrable as drafted.   | The description should describe the features that will distinguish it from other types of generic hard plastic cases. Moreover, to verify the proposed subheading is correct, the construction of the case must be provided in more detail. Are they constructed of molded plastics? Is that molded plastic the material that makes up the outer most surface of the carrier or is it a molded plastic base which is covered with another material? What is that outer surface material?   |
| 224                                | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Without physical descriptors that preclude the article's use by dogs, there is no way for a port to verify the article's end-use. The petition article description does not contain sufficient information for CBP to suggest technical corrections.   |

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TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 225                       | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | The item is described as an internal combustion engine that runs on natural gas fuel - spark ignited engine - assembled unto an electric generator or alternator to generate electricity for residential/light commercial, commercial industrial and mobile applications to generate power. Heading 8409 provides for parts of such engines. The correct subheading for such engines is 8407.90.90, and CBP therefore recommends that the petition article description be revised to reflect this. Also, petition article description should include HTSUS reference, should be rewritten as single clause, and should read "incorporated into" instead of "assembled unto."   |
| 230                       | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 232                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 235                       | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | <p>It is not clear what the function of the plastic and the function of the nylon (textile) is. To determine the classification, the function of the components need to be clarified. Also, will this part be imported with the rest of the bag or by itself? Is it sold to the ultimate consumer by itself or assembled with the bag by the importer or other party before selling to the ultimate consumer?</p> <p>Therefore, petitioner will need to provide documentation responsive to the above inquiries to establish classification in the provision at entry. If the textile components exceed the plastic components in terms of weight, value, and size, article may not qualify for classification in this provision.</p>  |
| 237                       | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 239                       | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting   | HTSUS reference and CAS number should be included in text of petition article description.   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
|                                    |  | style.  |   |
| 240                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 241                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 243                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 244                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 245                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 249                                | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Not administrable as written because it is unclear what the article description encompasses. Needs clarification of the term "lamp assemblies incorporated within digital media projectors".<br><br>This is because it is not clear whether, and if so, how the lamp assemblies are incorporated into the projectors at the time of entry. Because this is not elucidated elsewhere in the petition, CBP is unable to provide technical changes to render the petition administrable. |
| 251                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that to qualify for classification in this provision at entry, importer must establish that crate is of base metal.   |
| 254                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that to qualify for classification in this provision at entry, importer must establish that crate is of base metal.   |
| 255                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 257                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | m-phenylenediamine is classified eonimine under 2921.51.10 it is a non oxygen function amino compound. (m = meta). There are multiple variations of this compound however (CAS # 108-45-2) is classified in 2921. Please change bill text to appropriate classification.  |
| 258                                | No   | (1) No technical changes. Petition is   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 259                                | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>Granite is classified in 2516.11.00 and 2516.12.00, depending on how it is worked, not 2516.90. 2516.90 is reserved for monumental or building stone which is other than granite or sandstone (e.g., porphyry, basalt, gneiss, serpentine, etc.). It is unclear whether this bill involves genuine, geological granite (an igneous rock which contains alkali feldspars and quartz), which would be classified in 2516.11.00 or 2516.12.00, or any one of the stones which the industry commonly refers to as "granite," but is not actually granite and is not classified as granite, thus making classification in 2516.90 likely correct. If the stone is not genuine, geological granite, we would need the precise geological identity of the stone or mineral material (e.g., gabbro, gneiss, basalt, syenite, serpentine, etc.).</p> <p>Please also note that if this stone is genuine, geological granite, we would also need clarification as to the terms "rough/sawn or quarry split finish," which are used in the petition. Granite is broken out by "crude or roughly trimmed," (2516.11.00) and "merely cut, by sawing or otherwise, into blocks or slabs of a rectangular (including square) shape" (2516.12.00). "Crude" refers to blocks or slabs which have been merely split along the natural cleavage points of the stone. The surfaces are often uneven and the stones often bear marks of the tools (e.g., crowbars, wedges, picks, etc.) used to separate them. "Roughly trimmed" stone has been very crudely worked after quarrying to form blocks or slabs still having some rough, uneven surfaces; superfluous protuberances are removed by means of hammer- or chisel-like tools. "Merely cut" stone may be cut by sawing, or by hammer, chisel, or other means. If sawn, it must bear discernable traces of sawing on their surfaces, and must be in rectangular (including square) shape. It is unclear from the petition which of these definitions the stone at issue would meet.</p> |
| 264                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 265                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 266                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 267                                | Yes  | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product. | As currently drafted, the petition article description includes a requirement that cannot effectively be applied by CBP. Specifically, it is unclear how use of the cutlery outside of dispensary systems will be ensured, unless the cutlery bears certain physical features that prevent this use. Any such features are not evident in the article description or elsewhere in the petition. As such, CBP is unable to suggest technical corrections to the petition that would render it administrable.  |
| 269                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 270                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 271                       | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | After consulting with CBP Laboratory personnel, it has been determined that the following information is necessary to accurately identify and classify polymers:<br>A polymerization flowchart<br>The chemical formula with the avg. number of repeating units<br>The chemical structure for each component, as well as the final product structure<br>The molecular weight of each monomer unit<br>The avg. molecular weight for the final product<br>The percentage by weight of each of the copolymers in the final product |
| 276                       | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | 1-(4-Chlorophenyl)-4,4-dimethylpentan-3-one (Alkylketone) (CAS No. 66346-01-8) (provided for in subheading 2917.70.40).<br>Classification in petition is wrong, should be 2914.70.40 (Not 2917)  |
| 281                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 282                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 286                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 288                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 289                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 291                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | no changes required  |
| 293                       | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Technical correction required for typo in subheading. Heading should be corrected to 4202. CBP notes that as written, this will encompass all merchandise entered under this subheading within the proposed value.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 294                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that as written, this will encompass all merchandise entered under this subheading within the proposed value.  |
| 295                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that as written, this will encompass all merchandise entered under this subheading within the proposed value.  |
| 296                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Technical correction required for typo in subheading. Heading should be corrected to 4202. CBP notes that as written, this will encompass all merchandise entered under this subheading within the proposed value. The article description could be narrowed by providing more specific information regarding the intended merchandise. Moreover, for an article to be classified in this subheading, it must be constructed with an outer surface material that is predominately cotton. As such, the precise fiber content is required (for example 100% cotton or 75% cotton, 25% nylon). It must be specified that the outer surface material is of cotton (a handbag with a cotton lining, for example is not acceptable for classification here if the other surface material is other than cotton). |
| 297                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Technical correction required for typo in subheading. Heading should be corrected to 4202. As written this will encompass all merchandise entered under this subheading within the proposed value. Specific information must be provided regarding the intended merchandise.   |
| 298                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 299                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 300                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Could not verify chemical name in bill. Suggest verifying or changing name to:<br>((Isxadifen-ethyl)) ethyl 5,5-diphenyl-4H-1,2-oxazole-3-carboxylate (CAS # 163520-33-0)  |
| 302                                | No   | (1) No technical changes. Petition is   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
|                                    |  | administrable as drafted.   |   |
| 304                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 307                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 308                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Could not verify name in bill (1-Naphthylenyl methylcarbamate.). IUPAC name should be Suggested text for bill is:<br><br>naphthalen-1-yl N-methylcarbamate (Carbaryl) (CAS No. 63-25-2) (provided for in subheading 2924.29.47)   |
| 309                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 311                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 316                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 318                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | 1. Product description is not consistent with the description in the petition. 2. Both descriptions provide a wide range of dimensions. Must provide the precise description of the intended merchandise. For example, what are the precise dimensions of the intended merchandise? What is the material that it is reinforced with? Does the intended merchandise have slots or edging? How many slots? Do the cases have closures? If yes, what type? Are they bifold cases? Are they trifold cases? Will they be capable of holding other articles in addition to the cards? Provide a specific description. |
| 319                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 320                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 321                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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|------------------------------------|--|--|--|
| 322                                | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | No additional comments.  |
| 326                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 328                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 329                                | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP.                   | As currently drafted, the petition article description lacks sufficient information to identify the article to which it applies. Specifically, the terms "part" and "accessory" are not sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. Given that these articles are not further described elsewhere in the petition, CBP is unable to provide technical changes to render this petition administrable.   |
| 330                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 331                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 333                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | The petition article description is administrable but is drafted in a manner that may prove confusing or difficult to interpret by the administering CBP personnel. We therefore suggest rewording the provision as follows: "Rolls of at least ten polyethylene bags for gathering and disposing pet waste, not reclosable, whether or not scented, perforated for individual detachment, individually not longer than 33.1 cm (13 inches) in length or 22.9 cm (9 inches) in width, and retail packaged for use with standard leash dispensers (as provided for under subheading 3923.21.00)". We further suggest revising the article description to change the cited dimensions from cm to mm, as this is the unit of measurement which appears in heading 3923. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 334                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | The petition article description is administrable but is drafted in a manner that may prove confusing or difficult to interpret by the administering CBP personnel. We therefore suggest rewording the provision as follows: "Polyethylene bags for gathering and disposing pet waste, not reclosable, not longer than 34.3 cm (13.5 inches) in length or 22.9 cm (9 inches) in width, retail packaged for use with pet station fixtures and containing at least 50 bags, that are either pre-affixed to a disposable base in which bags are torn off or have holes on top for hanging (as provided for under subheading 3923.21.00)". We further suggest revising the article description to change the cited dimensions from cm to mm, as this is the unit of measurement which appears in heading 3923. |
| 335                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 336                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 337                                | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | If the merchandise intended are pet carriers refer to them as "Pet Carriers specially designed and fitted to transport and protect a pet during travel." Describe the specific features the intended merchandise will in fact possess rather than saying "may or may not have wheels" or "may or may not be covered in mesh" These descriptions are vague and are not helpful in administering. All merchandise will have wheels or NOT have wheels therefore this language is not useful. Specific fiber content must also be provided. For example, 100% polyester or 50% nylon, 50% cotton. If they will be 100% man-made fibers, it is acceptable to say that. Simply "man-made fibers" does not indicate the percentage of the textile is in fact man-made, however.                                  |
| 338                                | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Must provide the fiber content by percentage by weight to determine the correct subheading. This description contains hypothetical options and possible features. Describe the specific article that is intended.  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 341                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that the classification of pet-carrying cases is the subject of litigation (Quaker Pets v. US (CIT 13-00393))      |
| 342                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that the classification of pet-carrying cases is the subject of litigation (Quaker Pets v. US (CIT 13-00393))      |
| 343                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 344                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 345                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Please include CAS# in Bill Text should be:<br>2,2'-Methylene-bis-(4-methyl-6-tert-butylphenol) (CAS# 119-47-1)              |
| 346                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 347                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | As written it implies ALL alkylcresols are free. Suggested text for Bill<br>2,6-Di-tert-butyl-4-methylphenol (CAS #128-37-0) |
| 348                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 349                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 350                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 351                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 352                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 353                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 354                                | No   | (1) No technical changes. Petition is   | No additional comments.  |

**APPENDIX B**

**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
|                                    |  | administrable as drafted.  |   |
| 355                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 356                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.  | N-phenyl-p-phenylenediamine (CAS No. 101-54-2) (provided for in subheading 2921.51.50)<br>should be an additional hyphen in above name Should be:<br>N-phenyl-p-phenylenediamine (CAS No. 101-54-2) (provided for in subheading 2921.51.50) |
| 357                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 358                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Classification incorrect in bill text:<br><br>SB (2929, not 2909)<br>Bitolylene diisocyanate (TODI) (CAS No. 91-97-4) (provided for in subheading 2929.10.20).  |
| 359                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Please add CAS # to bill text:<br><br>Benzoyl Chloride (CAS # 98-88-4)<br><br>Also, HTSUS subheading reference must be included in petition article description   |
| 361                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Need to correct bill text above; should be:<br>Cyclohexylamine (CAS # 108-91-8)<br><br>Also, HTSUS subheading reference must be included in petition article description  |
| 363                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 364                                | No   | (1) No technical changes. Petition is administrable as drafted.  | Volleyballs also on Petition #2,838; Language should be consistent.   |
| 366                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 367                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that additional information from the importer will be required to show that articles imported under this provision are properly classified in subheading 4201.00.60.  |
| 368                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that additional information from the importer will be required to show that articles imported under this provision are properly classified in subheading 4201.00.60.  |
| 369                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading   |
| 370                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading   |
| 372                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 374                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Chemical name needs correction in legislation. Suggested language as: Benzal chloride; (DICHLOROMETHYL)BENZENE; Benzene, Dichloromethyl- (CAS# 29797-40-8)  |
| 376                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes Required   |
| 377                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that to qualify for classification in this provision at entry, importer must establish that crate is of base metal.   |
| 378                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Cresols and their salts- very broad range of products will be affected. Suggest adding CAS # of specific cresol salts and name being imported for which reduced rate will be allowed. Suggested bill text as: (m-cresol) AKA 1-Hydroxy-3-methylbenzene 108-39-4 |
| 379                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Structure appear to possess nitrogen hetero-cyclic component i addition to nitrile components. Suggested classification for bill text would be 2933.19.23   |
| 380                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 381                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Little information available on this product, Appears to be correctly classified as 2933.99.22 00.<br>Structure has nitrogen hetero atoms in cyclic modified aromatic structure,.<br>Please verify structure and classification,   |
| 382                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | CAS # should be included in CH99 language should state Chlorobenzene (CAS # 108-90-7)  |
| 383                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Due to complexity of chemical name and breadth of synonyms suggest adding Trade Name (Pyrifluquinazol ) to bill text.  |
| 386                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 387                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 389                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Please add CAS \$# to bill text as follows:<br>o-ANISIDINE. Heading 9902.10.41 of the Harmonized Tariff Schedule of the United States (relating to o-Anisidine) (CAS \$ 90-04-0)   |
| 391                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 392                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Subheading reference must be included in petition article description.   |
| 393                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.      | Text of bill needs to be changed to reflect the actual chemical product with CAS #. Should state:<br>m-Toluidine (CAS # 108-44-1).<br>Article description in petition "TOLUIDINES AND DERIVAT,OTH" would encompass a broad range of chemical products that apparently are not the targets of the bill. Our interpretation is that only (meta) m-toluidine CAS # 108-44-1) should be included based on product description. |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
|                           |                                   |   |  |
| 394                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required.   |
| 395                       | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Need to determine if this is a mixture (3808) or separate identifiable organic compounds of CH 29. Need to amend bill text to specify mixture if applicable. |
| 396                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 401                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | no changes required  |
| 402                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | NO changes required  |
| 405                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 406                       | Yes                               | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading. | <p>Description is contradictory.<br/>                     For example, the fabric is described as being composed both of 100% polyester, but also containing PBT (Polybutylene Terephthalate) yarn. It also claims to be both light brown in color (which implies dyed fabric), and at the same time composed of yarns of different colors.<br/>                     If the fabric is coated with an adhesive (or other substances) at time of importation, it may be considered a coated fabric of Chapter 59.<br/>                     The weight is given as "at least 96 g/m<sup>2</sup>", but the tariff provision is "not more than 170 g/m<sup>2</sup>"; therefore, the given classification would not apply if the fabric is 170 g/m<sup>2</sup> or heavier.</p>   |
| 409                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <ul style="list-style-type: none"> <li>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);</li> <li>A polymerization flowchart;</li> <li>The chemical formula with the avg. number of repeating units;</li> <li>The chemical structure for each component, as well as the final product structure;</li> <li>The molecular weight of each monomer unit;</li> <li>The avg. molecular weight for the final product; and</li> <li>The percentage by weight of each of the copolymers in the final product.</li> </ul> |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 410                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 412                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 417                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 419                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 420                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 421                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.         | HTSUS reference and CAS number should be included in text of petition article description.  |
| 422                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo. | Please correct spelling 9z is missing in benzaldehyde name in bill text' Anisaldehyde (CAS No. 123-11-5); IUPAC Names: p-Anisaldehyde; p-Anisic aldehyde; 4-Methoxybenzaldehyde |
| 424                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 425                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 426                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 427                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 428                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 429                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 430                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 431                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 435                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 436                                | No   | (1) No technical changes. Petition is administrable as drafted.  | The petition, as a renewal of the now expired 9902.22.81, is administrable as drafted. However, it should be noted that the primary subheading in which the product is classified, 9014.80.10, is now duty-free in the United States. This may obviate the need to implement this particular petition. |
| 437                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 438                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 439                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 440                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 441                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 442                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 444                                | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | No changes required  |
| 445                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 446                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 448                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 450                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 453                                | No   | (1) No technical changes. Petition is  | No changes required  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 455                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 457                                | No   | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.         | HTSUS subheading reference needs to be included in article description.  |
| 458                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 460                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo. | Please correct spelling of name in bill text should be: Methanone, [2-hydroxy-4-(octyloxy)phenyl] phenyl-(1843-05-6)<br>(not methanannone) |
| 462                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 463                       | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 466                       | No                                | (1) No technical changes. Petition is administrable as drafted. | Duplicate of Bill # 883   |
| 467                       | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 468                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 469                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 470                       | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | Please clarify (40 %) designation. What is other 60 percent? If solvent or water must meet terms of Chapter 29 Note 1 to be classified in cited Heading. If water or solvent for transport then suggest clarifying that in bill text.   |
| 471                       | Yes                               | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.  | Ethyl 3-amino-4,4,4-trifluorocrotonate correct spelling of name please add o fluoro not fluro.  |
| 472                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 473                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 475                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 476                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 477                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | HTSUS reference and CAS number should be included in text of petition article description.                                       |
| 479                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 480                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 481                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 482                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 484                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 485                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 486                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Add in the full fiber composition for the nylon knit fabric- Example 100% nylon.<br>Changes haven't been made at time of review. |
| 489                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 491                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 492                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 493                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 494                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 495                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 497                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required Duplicate of Bill 393   |
| 498                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 499                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No change required  |
| 500                                | No   | (1) No technical changes. Petition is administrable as drafted.   | Ruling N024297. No changes required.  |
| 501                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Product is aromatic correct classification should be 2913.00.40. Please correct bill text.  |
| 502                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.  |
| 503                                | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Cannot find any data on chemical other than the following. We need chemical structure, chemical formula. Is product a mixture. Name implies an Amino, component and surfactant use. Please verify. May be classifiable as in 2922 to 2924 or other if surfactant or mixture. Cannot classify with information presented. Amines, coco alkylSynonyms Coco alkyl amines; Coco amine; Coconut oil amine; Coconut Amine; Coco amines; A CO; Cocamine; CocoamineMolecular Weightrange(mixture)CAS Registry Number61788-46-3EINECS262-977-1 |
| 504                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Cannot verify chemical name given in bill text for CAS # 125643-61-0. Suggest using IUPAC name (for CAS # 125643-61-0 ) octyl 3-(3,5-ditert-butyl-4-hydroxyphenyl)propanoate  |
| 505                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 506                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 507                                | No   | (1) No technical changes. Petition is administrable as drafted.   | no changes required  |
| 508                                | No   | (1) No technical changes. Petition is administrable as drafted.   | no changes required  |
| 509                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 510                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 512                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise. | Need to add CAS # 95-48-7 to Bill text or indicate that all cresols and their salts are included in reduced rate if that is the intention of the bill. |
| 514                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 515                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 516                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 517                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 518                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 519                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 520                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 521                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 522                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 523                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Chemical name should be (IUPAC)2-chloro-N-(2-ethyl-6-methylphenyl)-N-[(1S)-2-methoxy-1-methylethyl]acetamide  |
| 524                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Heading provided for mixtures and preparations. Please indicate what other ingredients are present for classification purposes. Pure chemical products would be classified elsewhere. |
| 525                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.      | Cannot verify name in bill text suggest (CAS # 118604-70-9)2-ethyl-N-[(2S)-1-methoxypropan-2-yl]-6-methylaniline  |
| 526                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required ((Same Chemical/CAS # requested on 3 different bills))  |
| 528                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 529                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 530                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 531                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 533                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 534                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 536                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 537                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Please include CAS # in bill text. (CAS # 95-50-1). Also, HTSUS subheading reference needs to be included in article description.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 538                                | No   | (1) No technical changes. Petition is administrable as drafted.   | Similar article in Petition #3054   |
| 539                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 540                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | In order to determine if the product is properly classified under the provided tariff classification (1517.90.20), it is necessary for this office to understand the manufacturing process. It is vital to determine if the product has been process outside to the scope of Chapter 15. Provide the ingredient breakdown by weight in addition to the manufacturer's flow chart. |
| 541                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 542                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 543                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 544                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 545                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 546                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Please add CAS # 95-53-4 to bill text   |
| 548                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 549                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 551                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 552                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 553                                | No   | (1) No technical changes. Petition is   | No changes required   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
|                                    |  | administrable as drafted.   |   |
| 554                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.      | Bill text should include chemical name and CAS # of product such as:<br>1-chloro-4-isocyanatobenzene (CAS # 104-12-1)<br>(Classifiable in 2929.10.80)   |
| 555                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 557                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Please add CAS # to bill text. (CAS # 106-46-7)   |
| 558                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 559                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 561                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Product is classified in provision for mixtures and preparations but only chemical ingredient is listed. Please either correct product description or reclassify based on chemical structure. In addition main ingredient is aromatic if mixture should classify under 3808.93.15 |
| 562                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 563                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 564                                | No   | (1) No technical changes. Petition is administrable as drafted.   | (1) No technical changes. Petition is administrable as drafted. Note, two NY Rulings verify the classification, N259508 and N264976   |
| 565                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 566                                | No   | (1) No technical changes. Petition is administrable as drafted.   | Suggest adding chemical names to Bill text.<br>methyl (E)-2-[2-[6-(2-cyanophenoxy)pyrimidin-4-yl]oxyphenyl]-3-methoxyprop-2-enoate (CAS # 131860-33-8) and<br>N-[9-(dichloromethylene)-1,2,3,4-tetrahydro-1,4-methanonaphthalen-5-yl]-3-(difluoromethyl)-1-methyl-1H-pyrazole-4-carboxamide (CAS # 1072957-71-1) |
| 567                                | No   | (1) No technical changes. Petition is administrable as drafted.   | Ruling N177737 (synonym<br>2-(2-Hydroxy-3,5-dipenryl-phenyl) benzotriazole)  |
| 568                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 569                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Suggested chemical name change to (2-methyl-1-nitro-3-(oxolan-3-ylmethyl)guanidine) (Dinotefuran technical and mixtures thereof); (CAS # 16252-70-0) (provided for in subheadings 2932.19.50 and 3808.91.50)<br>Note on 1/1/17, the tariff changed from 2932.19.50 to 2931.19.51. Please correct petition.       |
| 570                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Should reference mixtures or preparations of the indicated chemical product to be classified in 3808.92  |
| 571                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 572                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 573                                | No   | (1) No technical changes. Petition is administrable as drafted.   | Rulings NY G86799, N178404, and N017293  |
| 574                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 575                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 576                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Rulings N180098, N180104, NY G84967, N267650 place CAS # 70321-86-7 in subheading 2933.90.7900, products described in additional U.S. note 3 to section VI. This is the suggested HTS based on the information provided. |
| 577                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 578                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 579                                | No   | (1) No technical changes. Petition is administrable as drafted.   | None   |
| 580                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | name should be: 3-Hydroxy-2,2-dimethylpropyl 3-hydroxy-2,2-dimethylpropionate<br>missing d in bill text above.   |
| 581                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Bill is duplicate of # 498. This bill needs to be rewritten as description is insufficient. Bill 498 is good.  |
| 582                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | Please fix chemical name in bill above should be:1,3,5-triazinane-2,4,6-trione-1,3,5-triazine-2,4,6-triamine   |
| 583                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 584                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 586                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 588                       | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 590                       | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 591                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 592                       | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | This office needs to determine that the product has not been processed beyond the scope of Chapter 15/Heading 1504. Please supply additional information in the form of an ingredient breakdown by weight and manufacturer's flow chart. If intent of article description is to identify single species fish oil without additional ingredients, the product description should specify that criteria.   |
| 594                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 596                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Product appears to be a other heterocyclic with both nitrogen and sulfur hetero structures in addition to being Suggest changing classification to 2934.99.90.  |
| 597                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CAS # 95-16-9 and HTSUS reference must be added to the "Article Description in Petition" column. Language in petition article description should not be capitalized. "Other" should be spelled out.<br><br>CBP notes that while administrable, the petition article description merely reiterates the language from the referenced HTSUS provision. |
| 598                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 599                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 600                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 601                                | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Need to add chemical name and CAS # and remove text cited in bill. Bill should indicate - Dicyclohexylamine (CAS # 101-83-7)  |
| 602                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 603                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 605                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Classification for (CAS # 36443-68-2) in bill text is in error. SB 2918.99.43. Structure has Phenol, carboxylic acid and ether structures present.<br><br>Ethylene bis (oxyethylene) bis-(3-(5-tert-butyl-4-hydroxy-m-tolyl)propionate) (CAS No. 36443-68-2)(provided for in subheading 2918.99.43.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 606                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 607                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | Please correct CAS # in boll text (30560-19-1)   |
| 608                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 609                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 610                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 611                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 612                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 613                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 614                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 615                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | Please add CAS # to bill text: 4,4'-OXYDIPHTHALIC ANHYDRIDE (CAS # 1823-59-2)  |
| 616                                | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Additionally, language in article description "that is further modified after importation..." creates administrability challenges, because it would require that CBP conduct post-importation verification concerning the use of the sheets or spools. |
| 617                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 618                                | No   | (1) No technical changes. Petition is   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
|                                    |  | administrable as drafted.  |  |
| 619                                | No   | (1) No technical changes. Petition is administrable as drafted.  | Note N153696. No changes required  |
| 620                                | Yes  | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product. | As drafted, the petition article description contains a use requirement that cannot be effectively administered by CBP. Specifically, the requirement that the sheets or spools be "further modified after importation into various sealant applications" would necessitate post-entry verification that CBP is not equipped to conduct. The petition can be rendered administrable if this requirement is removed. However, CBP notes that even if made administrable, the petition article description contains extraordinarily specific requirements for which the importer would have to produce documentation at entry to establish classification in the proposed provision. |
| 622                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 623                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 624                                | Yes  | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product. | As drafted, the petition article description contains a use requirement that cannot be effectively administered by CBP. Specifically, the requirement that the sheets or spools be "further modified after importation into various sealant applications" would necessitate post-entry verification that CBP is not equipped to conduct. The petition can be rendered administrable if this requirement is removed. However, CBP notes that even if made administrable, the petition article description contains extraordinarily specific requirements for which the importer would have to produce documentation at entry to establish classification in the proposed provision. |
| 625                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 626                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 628                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.  | Unusual characters used in product description.  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 629                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No change required  |
| 630                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 631                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Suggest adding chemical name to bill text:<br><br>Bifenazate Technical (Hydrazinecarboxylic acid, 2-(4-methoxy- [1,1'-biphenyl]-3-yl)-1-methylethyl ester(CAS No. 149877-41-8) (provided for in subheading 2928.00.25). |
| 632                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 633                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 634                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 635                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No Changes required.  |
| 636                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 646                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 647                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 648                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 649                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 650                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CAS # 149-30-4 and HTSUS reference must be added to the "Article Description in Petition" column. Note rulings NY A88967 and NY 805226.   |
| 651                                | No   | (1) No technical changes. Petition is   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 652                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Product is an aromatic insecticide classifiable in 3808.91.25  |
| 653                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 654                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CAS # 155-04-4 and HTSUS reference must be added to the "Article Description in Petition" column. CBP notes that while administrable, the petition article description merely reiterates the language from the referenced HTSUS provision.             |
| 656                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 658                                | No   | (1) No technical changes. Petition is administrable as drafted.   | no changes required  |
| 659                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Language in the petition article description should not be capitalized. CBP notes that this is a continuation of the existing 9902.11.71 and that the previous Article Description included the term Ion Exchange Resin which is a helpful identifier. |
| 661                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 662                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 663                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Need to add ) ( CAS # 119446-68-3) for (difenoconazol)   |
| 664                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 665                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 668                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 670                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Text in spreadsheet cannot be read. Agree that mixtures of indicated chemical product (CAS # 1910-42-5) z(aka1-methyl-4-(1-methylpyridin-1-ium-4-yl)pyridin-1-ium;dichloride) with CAS # 272-00-5 would be classified under 3808.93.15 as per bill text. Please correct type.   |
| 671                                | No   | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 672                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Ruling N258791.  |
| 673                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 674                       | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | No additional comments.   |
| 676                       | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification of the article. Specifically, we are unable to determine whether the product is in the form of a separately identifiable compound per Chapter 29 Note 1, in which case the product would be classified in Heading 2916 rather than heading 3824. Given that it is not clear where these are mixtures or pure compounds, CBP is unable to suggest technical corrections to render the petition administrable.<br><br>Note rulings N213776, N186341, and N176255. |
| 677                       | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Please note that we are unable to verify chemical name or CAS #. WE suggest providing a chemical structure and verification of CAS # and chemical name.   |
| 678                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 679                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 680                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 681                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 682                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 683                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 684                       | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to identify the article to which the petition applies. Specifically, the substances listed could refer to a number of distinct articles falling in various HTSUS provision.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 685                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 686                                | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | should be classified under 2934.99.12 as fungicide if active fungicide.                             |
| 687                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Classification should be 2933.99.22 Bill is duplicate of # 749                                      |
| 688                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 689                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 690                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 691                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CAS # 95-14-7 and HTSUS reference must be added to the "Article Description in Petition" column.    |
| 692                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CAS # 29385-43-1 and HTSUS reference must be added to the "Article Description in Petition" column. |
| 693                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 694                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 695                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 696                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to identify the article to which the petition applies. The chemical compound as written appears incorrect, and it could refer to either propylthio phosphoryl or N-Propylphosphorothioic triamide. Given that this is not clarified elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 697                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 698                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 700                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 701                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 702                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | product is econimine classified in 2903.99.08. Please correct classification and add CAS # 98-56-6 to bill language.  |
| 703                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 704                                | No   | (1) No technical changes. Petition is administrable as drafted.   | Note N153696. No changes needed. Duplicate request of #619  |
| 705                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 706                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Suggested classification is an amide derivative under 2924.19.80  |
| 707                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 708                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 709                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 710                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 711                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 712                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 713                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.   | Need to verify if this is a mixture, preparation or separately identifiable organic compound to classify. If aromatic insecticidal preparation should be classified in 3808.91.25 if an active insecticide as it is aromatic.  |
| 714                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | HTSUS reference and CAS number should be included in text of petition article description.   |
| 715                                | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | This is a duplicate request of MTB 718 with a different HTS number. Note, both MTB petitions 715 and 718 are monocarboxylic fatty acids. As a result, these two MTBs are classified in subheading 3823.19.40, HTSUS. Note, however, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision: The percentage of the each component in the product submitted. Refer to Chapter 3823 Explanatory Notes to review restrictions on percentages of specific components to remain in subheading 3823, HTSUS. |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 718                       | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | This is a duplicate request of MTB 715 with a different HTS number. Note, both MTB petitions 715 and 718 are monocarboxylic fatty acids. As a result, these two MTBs are classified in subheading 3823.19.40, HTSUS based on the information provided. Note, however, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision: The percentage of the each component in the product submitted. Refer to Chapter 3823 Explanatory Notes to review restrictions on percentages of specific components to remain in subheading 3823, HTSUS. |
| 719                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that upon entry of these articles, importer would need to provide documentation indicating whether they are used with spark ignition or compression ignition marine engines.   |
| 721                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 722                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 724                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | none   |
| 726                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 727                       | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | Subheading 4201.00.30 provides for articles specifically for dogs, products for other animals would fall to 4201.00.60.  |
| 728                       | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | Subheading 4201.00.30 provides for articles specifically for dogs, products for other animals would fall to 4201.00.60. This must be rewritten to focus on either cat or dog products and include the correct classification.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 729                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Subheading 4201.00.30 provides for articles specifically for dogs, products for other animals would fall to 4201.00.60. Petition must specify the type of animal and provide correct classification. |
| 731                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Subheading 4201.00.30 provides for articles specifically for dogs, products for other animals would fall to 4201.00.60.  |
| 732                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Subheading 4201.00.30 provides for articles specifically for dogs, products for other animals would fall to 4201.00.60.  |
| 733                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Subheading 4201.00.30 provides for articles specifically for dogs, products for other animals would fall to 4201.00.60.  |
| 734                                | No   | (1) No technical changes. Petition is administrable as drafted.  | Administrable as written   |
| 735                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 741                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Subheading 4201.00.30 provides for articles specifically for dogs, products for other animals would fall to 4201.00.60.  |
| 742                                | No   | (1) No technical changes. Petition is administrable as drafted.  | none   |
| 743                                | No   | (1) No technical changes. Petition is administrable as drafted.  | A majority of sunglass cases will fit this description.  |
| 744                                | No   | (1) No technical changes. Petition is administrable as drafted.  | This is a description that will include a majority of the spectacle cases imported.  |
| 745                                | No   | (1) No technical changes. Petition is administrable as drafted.  | This article description could be narrowed by providing more specific features on the actual merchandise intended. For example, be specific on   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
|                                    |  |  | dimensions, shape, and contoured or not contoured.   |
| 746                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.       | Descriptions refers to footwear with uppers of 90% rubber/plastics. Classified elsewhere. Intended subheading text should read "more than 90%."  |
| 747                                | No   | (1) No technical changes. Petition is administrable as drafted.  | none   |
| 748                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.  | need to add $\alpha,\alpha,\alpha$ in place of symbols in bill text should be: Methyl (E)-methoxyimino-[(E)- $\alpha$ -[1-( $\alpha,\alpha,\alpha$ -trifluoro-m-tolyl)ethylideneaminoxy]-o-tolyl]acetate (Trifloxystrobin) (CAS No. 141517-21-7) (provided for in subheading 2928.00.25) |
| 749                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 750                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No change required   |
| 751                                | No   | (1) No technical changes. Petition is administrable as drafted.  | no changes required  |
| 752                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 753                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 754                                | No   | (1) No technical changes. Petition is administrable as drafted.  | Bill is duplicate of # 287.  |
| 755                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | Need to verify that this is a separate organic chemical of chapter 29 and not a purposeful mixture of isomer to verify classification  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 757                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.                              | The crankshaft is used with a diesel engine, which are normally internal combustion. 8483.10.10 provides for crankshafts designed for use with internal combustion engines, instead of 8483.10.30 which provides for crankshafts, other.   |
| 759                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 760                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.                        | The complete subheading text for 6404.19.37 includes articles comprised of 10 percent or more by weight of rubber or plastics. Bill description only includes "more than 10." Intentional?   |
| 761                                | Yes  | (10) Technical changes necessary. Petition is administrable if the article description is rewritten to include the common name of the intended merchandise (if only CAS# and HTSUS are provided). | CAS # in bill text appears to be wrong should be (CAS # 25155-25-3) We could not verify name in bill suggest adding one of the following 1,4-Di-(2-tert-butylperoxyisopropyl) benzene, ALPHA,ALPHA'-BIS(T-BUTYLPEROXY)-DIISOPROPYL-BENZENE, Bis(tert-butylidioxyisopropyl)benzene<br>Chemical name in bill appears to be for a different chemical product (DI(TERT-BUTYLPEROXYISOPROPYL)BENZENE   CAS # 2212-81-9).<br>Please verify |
| 762                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 763                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.                        | Subheading text for 6404.19.37 includes articles containing 10 percent rubber plastics, by weight. Bill description states "more than 10 percent." doe they want to omit 10%?  |
| 764                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 765                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 766                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 767                       | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Could not verify chemical name in bill text. Please confirm or change.  |
| 768                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 772                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 773                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | Rulings NY L82422, N020096  |
| 774                       | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Classification cannot be determined from the information provided. The petition states that this material is a mixture of alumina and silica hydrate but does not provide the percentages of components by weight. Ch. 70 Note 4 states that "For the purposes of heading 7019, the expression 'glass wool' means: (a) Mineral wools with a silica (SiO <sub>2</sub> ) content not less than 60 percent by weight; (b) Mineral wools with a silica (SiO <sub>2</sub> ) content less than 60 percent but with an alkaline oxide (K <sub>2</sub> O or Na <sub>2</sub> O) content exceeding 5 percent by weight or a borix oxide (B <sub>2</sub> O <sub>3</sub> ) content exceeding 2 percent by weight. Mineral wools which do not comply with the above specifications fall in heading 6806." EN 68.06 notes that "This heading also includes a class of 'alumino-silicates' known as 'ceramic fibres.' They are formed by fusing a blend of alumina and silica, in varying proportions, sometimes with the addition of small amounts of other oxides...and by blowing or extruding the melt into a mass of fibers." Depending on the percentages by weight of the components, this material could possibly be classified in 6806 rather than 7019. Please see HQ H146056. |
| 775                       | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Product is not listed in the chemical appendix. Classification should be 2933.29.35.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 776                       | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Classification cannot be determined from the information provided. The petition states that this material is a mixture of alumina and silica hydrate but does not provide the percentages of components by weight. Ch. 70 Note 4 states that "For the purposes of heading 7019, the expression 'glass wool' means: (a) Mineral wools with a silica (SiO <sub>2</sub> ) content not less than 60 percent by weight; (b) Mineral wools with a silica (SiO <sub>2</sub> ) content less than 60 percent but with an alkaline oxide (K <sub>2</sub> O or Na <sub>2</sub> O) content exceeding 5 percent by weight or a borix oxide (B <sub>2</sub> O <sub>3</sub> ) content exceeding 2 percent by weight. Mineral wools which do not comply with the above specifications fall in heading 6806." EN 68.06 notes that "This heading also includes a class of 'alumino-silicates' known as 'ceramic fibres.' They are formed by fusing a blend of alumina and silica, in varying proportions, sometimes with the addition of small amounts of other oxides...and by blowing or extruding the melt into a mass of fibers." Depending on the percentages by weight of the components, this material could possibly be classified in 6806 rather than 7019. Please see HQ H146056. |
| 778                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 779                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 780                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | Fuel injectors are typically solenoid valves. Perhaps, the language should read solenoid valve fuel injectors.  |
| 781                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No change required  |
| 782                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 787                       | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Bill is a duplicate of bill 856- Suggest using 856 as it is a more accurately drafted bill which requires only minor changes.   |
| 788                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 791                                | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Article Description in Petition 791 should read, for example: An isododecane mixture of light oils (CAS 93685-81-5) containing 2,2,4,6,6-pentamethylheptane (CAS-13475-82-6) by weight over 50 percent and other saturated acyclic C <sub>12</sub> H <sub>26</sub> hydrocarbon isomers (provided for in subheading 2710.12.90). [Note: ITC must confirm: (1) isomer present by weight at over 50 percent is in fact 2,2,4,6,6-pentamethylheptane (CAS-13475-82-6), otherwise specify; and also confirm (2) boiling range of mixture is at or below 210 degrees centigrade, otherwise specify.]               |
| 792                                | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Article Description in Petition 792 should read, for example: An isohexadecane mixture of medium oils (CAS 93685-80-4) containing 2,2,4,4,6,8,8-heptamethylnonane (CAS-4390-04-9) by weight over 50 percent and other saturated acyclic C <sub>16</sub> H <sub>34</sub> hydrocarbon isomers (provided for in subheading 2710.19.90). [Note: ITC must confirm: (1) isomer present by weight at over 50 percent is in fact 2,2,4,4,6,8,8-heptamethylnonane (CAS-4390-04-9), otherwise specify; and also confirm (2) boiling range of mixture is above 210 degrees centigrade, otherwise specify.]              |
| 795                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.   | Please confirm that this is a formulated product or a mixture or preparation of Heading 3808 as opposed to a pure chemical product of Heading 2918.  |
| 796                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.                                    | As drafted, petition article description includes language that would prevent accurate identification of the article at entry. Specifically, the clause "dual function Luer Lock plug" contains a trade name that does not denote any particular physical features, and does not explain what qualifies as "dual function." The petition could be rendered administrable if the article description is revised to remove this clause, but we note that it would expand the scope of the proposed provision significantly. Additionally, the HTSUS reference needs to be included in the article description. |
| 797                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 798                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No change required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 799                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.  | Suggest changing chemical name to:<br>(2-methyl-3-phenylphenyl)methyl (1R,3R)-3-[(Z)-2-chloro-3,3,3-trifluoroprop-1-enyl]-2,2-dimethylcyclopropane-1-carboxylate also adding; (aka Bifenthrin) to text. |
| 801                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.  | Correct classification should be 2926.90.21, please correct typo in bill text Tetrachloroisophthalonitrile (Chlorothalonil) CAS 1897-45-6 (as provided for in subheading 2926.90.21)                    |
| 802                                | No   | (1) No technical changes. Petition is administrable as drafted.  | no changes required   |
| 803                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 804                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 805                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 806                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Suggested classification is 2916.39.79. Cited classification is for another eonimine product.   |
| 807                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 812                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changed required   |
| 815                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Suggested change to classification to 2931.90.26 (pesticides)<br>bis[tris(2-methyl-2-phenylpropyl)tin] oxide (Fenbutatin Oxide) CAS No. 13356-08-6 (provided for in subheading 2931.90.26)              |
| 816                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 819                                | No   | (1) No technical changes. Petition is  | No additional comments.   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
|                                    |  | administrable as drafted.  |  |
| 820                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 821                                | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Plastic lids are correctly classified in subheading 3923.50.   |
| 822                                | No   | (1) No technical changes. Petition is administrable as drafted.  | Rulings N006853 and NY F87756  |
| 823                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 824                                | No   | (1) No technical changes. Petition is administrable as drafted.  | Note this is a duplicate of at least 2 other bills but with different Importer.  |
| 825                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.            | Please include cas # in bill text.   |
| 827                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article description needs to include subheading reference.   |
| 828                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 829                                | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that article may not qualify for classification in the provision where the silicone components exceed the metal components in terms of weight, value, surface area, etc. |
| 830                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required. Suggest clarification of "formulated" processing performed.   |
| 831                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | HTSUS reference and CAS number should be included in text of petition article description. Note N219875. Note ECICS class. 2931.39   |
| 832                                | No   | (1) No technical changes. Petition is  | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 834                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that because subheading 3924.10.20 applies only to soup bowls and cereal bowls (and not to, for example, salad bowls), importer will be required to demonstrate that any bowls entered under this provision qualify as such.                           |
| 835                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 836                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | HTSUS reference and CAS number should be included in text of petition article description. Note NY L83794 and NY L83794.   |
| 837                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required (Note that CAS # in CAS # Column on spreadsheet does not match bill)   |
| 838                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 840                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.   |
| 841                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 842                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | This petition may prove burdensome to administer as CBP would need to verify the very specific construction of the stroller. It is doubtful this information could be specifically notated on the invoice. Subheading should be included in article description. |
| 843                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 844                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 846                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | This petition may prove burdensome to administer as CBP would need to verify the very specific construction of the carriage. It is doubtful this information could be specifically notated on the invoice. Subheading should be included in article description. |
| 848                                | No   | (1) No technical changes. Petition is   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 850                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 852                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 853                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 854                                | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Suggest also including CAS # 51218-45-2 for (metachlor)2-chloro-N-(2-ethyl-6-methylphenyl)-N-(1-methoxypropan-2-yl)acetamide   |
| 855                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | 2,chloro-x,x,x-trifluoro-ptoyl-3-ethoxy-4-nitrophenyl ether (Oxyfluorfen) CAS No. 42874-03-3 (provided for in subheading 2909.30.30)<br>x,x,x above should be alpha ( $\alpha,\alpha,\alpha$ )                     |
| 856                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Suggest changing chemical name in bill to : (IUPAC Name) (3-phenoxyphenyl)methyl 3-(2,2-dichloroethenyl)-2,2-dimethylcyclopropane-1-carboxylate-(Permethrin) CAS 52645-53-1 (provided for in subheading 2916.20.50 |
| 857                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 858                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Bill is a duplicate; suggest changing chemical name in bill text to (RS)-1-p-chlorophenyl-4,4'-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol   |
| 859                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 860                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 861                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | Could not verify name in bill. Suggest (CAS # 74222-97-2) methyl 2-[(4,6-dimethylpyrimidin-2-yl)carbamoylsulfamoyl]benzoate<br>or please verify name as written in bill.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 862                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 863                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 864                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 865                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 866                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 867                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 868                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 869                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | Name should be (alpha, alpha, alpha -Trichlorotoluene. Please correct. |
| 870                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 871                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required (Note that bill is a duplicate of # 837)           |
| 872                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 873                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 874                                | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.  | Product description contains incorrect symbols in place of hyphens.    |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 875                                | No   | (1) No technical changes. Petition is administrable as drafted. | Petition is administrable as drafted. The two key words in mold petition #875 are "compression" and "rubber". Molds for rubber or plastics fall, depending upon molding method used, under subheading 8480.71 or 8480.79. In this instance, the mold is said to operate using the compression method. 8480.71 provides for injection or compression types of molds for rubber or plastics. There is no need to drop down any further to 8480.79. As the molds in question are not used in the manufacture of shoes or semiconductor devices, 8480.71 appears to be the correct classification. If carried out to the ten-digit level, the molds would be classified under 8480.71.8060. |
| 876                                | No   | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 880                                | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 881                                | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 882                                | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading. Additionally, ISO criteria will require CBP to conduct laboratory analysis to confirm.   |
| 883                                | No   | (1) No technical changes. Petition is administrable as drafted. | Bill is duplicate of # 466  |
| 884                                | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading. Additionally, ISO criteria will require CBP to conduct laboratory analysis to confirm.   |
| 885                                | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading. Additionally, ISO criteria will require CBP to conduct laboratory analysis to confirm.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 886                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | triazole ring, not triazine; need to change classification in bill. Should be: 1H-[1,2,4]Triazole (1,2,4-Triazole) (CAS No. 288-88-0) Provided for in 2933.99.97)   |
| 887                                | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |
| 888                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading. Additionally, ISO criteria will require CBP to conduct laboratory analysis to confirm.   |
| 889                                | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading.  |
| 890                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.      | As written it states the product is "other than backpack" and then goes on to state they have backpack straps. This needs to be rewritten so that the article is clear. State the composition of the water repellant finish. It is stated the outer surface is the nylon, then states the outer surface has water repellant finish. |
| 900                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 901                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description needs to include subheading reference.  |
| 902                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description needs to include subheading reference.  |
| 904                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description needs to include subheading reference.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 906                                | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | The petition article description does not state the function of the rings. Will these be imported separate from the caddy? Does the consumer purchase the rings or will the importer or other party assemble the rings onto the caddies before selling to the ultimate consumer?<br><br>Importer will be required to submit documentation responsive to the above inquiries to establish classification in the provision. |
| 908                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 909                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required.  |
| 910                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 911                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 912                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required- we note product is indicated as a chemical intermediate dye not a finished dye of 3204. Please verify if that is not the case.   |
| 913                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 914                                | No   | (1) No technical changes. Petition is administrable as drafted.  | Ruling NY G80853  |
| 915                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 916                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article description needs to include subheading reference.  |
| 917                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 918                                | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 919                                | No   | (1) No technical changes. Petition is  | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
|                                    |  | administrable as drafted.   |   |
| 920                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 921                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 922                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 923                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 924                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 925                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 926                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 927                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 928                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to identify the article to which the petition applies. CBP suggests revising the article description to include only the IUPAC name for the product, i.e., 2,5-dichloro-3,6-bis[(9-ethylcarbazol-3-yl)amino]cyclohexa-2,5-diene-1,4-dione, Note ruling N027754. |
| 929                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 931                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 932                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 933                       | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>Based on the information provided, it does not appear that the electronic control units covered by this petition would be classified in subheading 9032.89.60. Control units of this ilk generally do not meet the terms of Note 7 to Chapter 90, which governs the types of instruments and apparatus that can be classified in heading 9032. It does not appear that the control module compares a measured variable against a desired value and gives instructions to an actuator to bring the variable to that level and maintain it there, stabilized against disturbances (the way a thermostat monitors and maintains the selected temperature in a house). Rather it sounds like the control unit monitors a number of variables related to the function of the engine and gives instructions to the engine for optimal function. This type of operation is not covered by heading 9032.</p> <p>Products of this type are generally not classified in Chapter 90 at all; they are often classified in Chapter 85. Additionally, this petition seems very similar to petition # 833, and appears to cover the same merchandise.</p> |
| 934                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 935                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 936                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 937                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 938                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 939                       | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The HTSUS reference and CAS number should be included in the text of the petition article description. Additionally, CBP notes that in order to qualify for treatment under this proposed provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 940                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 941                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 942                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 943                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 944                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 945                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 946                       | No                                | (1) No technical changes. Petition is   | No additional comments.  |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
|                           |                                   | administrable as drafted.  |   |
| 948                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 949                       | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | <p>CBP notes that to ensure classification in this subheading, importer would need to provide the following information at entry:</p> <ul style="list-style-type: none"> <li>-The composition (i.e., whether it is described as lightweight to heavy man-made or cotton (coated or uncoated))</li> <li>-Whether the tent permits an enclosure i.e. zippers sewn into the panels for securing against all weather elements</li> <li>-Dimensions</li> <li>-The number of persons the tent is designed to house</li> <li>-The weight, including a carry bag and the size of the tent in cubic inches.</li> </ul>   |
| 950                       | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 952                       | Yes                               | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading.  | This petition appears to impermissibly cover multiple articles of different headings. While the article description provides broadly for "stampings" and "trim parts," the "Product Use" field indicates that these terms encompass a wide range of articles, some of which, including fittings and moldings, are classifiable outside heading 8708. Because it is not clear whether and how the scope of the provision can be narrowed to include only items classified in heading 8708, CBP is unable to suggest technical corrections to render the petition administrable. Additionally, even if administrable, the petition article description should be grammatically corrected and include the HTSUS reference. |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 953                       | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | As drafted, the petition article description lacks sufficient information to enable CBP to determine whether it covers a given article upon entry. Specifically, the term "part" is not, in and of itself, sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. However, the "Product Use" field more specifically identifies the articles to which the petition applies. Therefore, CBP recommends incorporating language from the "Product Use" field into the petition article description. Additionally, even if administrable, the petition article description should include the HTSUS reference.  |
| 954                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 956                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 957                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 958                       | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | HQ Ruling 950424 dated January 28, 1992, classified plastic vehicle side and door moldings in 8708.29.00 as parts and accessories of motor vehicles. Also, HQ H219218 dated May 8, 2013, makes mention to HQ 950424 in that side and door moldings were exterior mountings or fittings classified in subheading 8708.29. NY file 269213, HQ file H270922 is pending before Regulations and Rulings on reconsideration of HQ 950424, with recommendation for parts of general use, 3926. Box 11.a Short Product Name and Description; "plastic trim work for motor vehicles" is too vague, non- descriptive. See HQ 963186 dated December 21, 2000 in which automotive exterior side moldings were not classified in 3926.30.5000, but rather 3926.90.98 because the moldings were not recognizable articles dedicated to particular automobiles. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 959                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | HTSUS reference should be included in the text of the petition article description. CBP notes that while administrable, the article description merely reiterates the language of the cited HTSUS provision. Therefore, to the extent that it is possible, it may be advisable to incorporate more specific information from the "Product Description" and "Product Use" fields into the petition article description. CBP additionally notes that if the petition article description remains unchanged, importer will nevertheless be required to establish that an article for which classification in the proposed provision is claimed satisfies the remaining, unreferenced criteria for classification in the provision. |
| 960                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | HTSUS reference should be included in the text of the petition article description. CBP notes that while administrable, the article description merely reiterates the language of the cited HTSUS provision. Therefore, to the extent that it is possible, it may be advisable to incorporate more specific information from the "Product Description" and "Product Use" fields into the petition article description. CBP additionally notes that if the petition article description remains unchanged, importer will nevertheless be required to establish that an article for which classification in the proposed provision is claimed satisfies the remaining, unreferenced criteria for classification in the provision. |
| 961                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | HTSUS reference should be included in the text of the petition article description. CBP notes that while administrable, the article description merely reiterates the language of the cited HTSUS provision. Therefore, to the extent that it is possible, it may be advisable to incorporate more specific information from the "Product Description" and "Product Use" fields into the petition article description. CBP additionally notes that if the petition article description remains unchanged, importer will nevertheless be required to establish that an article for which classification in the proposed provision is claimed satisfies the remaining, unreferenced criteria for classification in the provision. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 962                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Petition article description should include subheading reference. CBP notes, based on the requirements pertaining to the referenced HTSUS provision, that importer will need to demonstrate how these article are actuated and establish that they are predominantly copper.  |
| 963                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | HTSUS reference should be included in the text of the petition article description. CBP notes that while administrable, the article description merely reiterates the language of the cited HTSUS provision. Therefore, to the extent that it is possible, it may be advisable to incorporate more specific information from the "Product Description" and "Product Use" fields into the petition article description. CBP additionally notes that if the petition article description remains unchanged, importer will nevertheless be required to establish that an article for which classification in the proposed provision is claimed satisfies the remaining, unreferenced criteria for classification in the provision. |
| 964                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | HTSUS reference should be included in the text of the petition article description. CBP notes that while administrable, the article description merely reiterates the language of the cited HTSUS provision. Therefore, to the extent that it is possible, it may be advisable to incorporate more specific information from the "Product Description" and "Product Use" fields into the petition article description. CBP additionally notes that if the petition article description remains unchanged, importer will nevertheless be required to establish that an article for which classification in the proposed provision is claimed satisfies the remaining, unreferenced criteria for classification in the provision. |
| 965                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Petition article description should include HTSUS reference.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 966                       | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | For various reasons, the petition article description is not administrable as drafted. First, the article description needs to include the actual product (e.g., plastic mountings and fittings used in the assembly of automobiles), and should not merely restate the language of the HTSUS provision where classified (i.e., other articles of plastic). Even if this were rectified, it remains unclear what "used in the assembly of automobiles" entails. For example, it is not clear whether and how these are actually incorporated into automobiles, or whether they are merely used in the assembly of the automobiles. As such, the scope of the provision cannot be defined. |
| 970                       | No                                | (1) No technical changes. Petition is administrable as drafted.   |   |
| 971                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 972                       | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Bill text should include name and cas # (CAS # 108-45-2) 1,3-BENZENEDIAMINE<br><br>Petition article description should also include HTSUS reference.  |
| 974                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 976                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | Ruling N180099. No changes required.  |
| 977                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Note N219875. Bill is duplicate of #831.   |
| 980                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 981                       | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Note NY L83794 and NY L83794. Duplicate of #836.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 982                                | No   | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 983                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 984                                | No   | (1) No technical changes. Petition is administrable as drafted.   | Note N153696. No changes needed - duplicate of #704   |
| 985                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 986                                | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Not administrable as written. The surface area of a drink stirrer cannot practically be determined by field personnel without lab analysis. Recommend that the description be limited to easily measurable factors such as length and width.  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 988                                | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Suggest changing name in bill text to (6Z)-6-(4,6-diphenyl-1H-1,3,5-triazin-2-ylidene)-3-hexoxycyclohexa-2,4-dien-1-one (CAS # 147315-50-2)   |
| 990                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 991                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 992                                | No   | (1) No technical changes. Petition is administrable as drafted.   | Rulings NY A88830, N228508, NY K81463, NY A87408, NY 883290, and N064260  |
| 993                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 994                                | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Need to add HTSUS reference and CAS # to bill text (CAS # 95-53-4)  |
| 995                                | No   | (1) No technical changes. Petition is administrable as drafted.   | No comments   |
| 996                                | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.      | Suggest changing the name to 6-[4,6-bis(4-phenylphenyl)-1H-1,3,5-triazin-2-ylidene]-3-(2-ethylhexoxy)cyclohexa-2,4-dien-1-one (CAS # 204583-39-1)<br>(Could not verify name in bill text. |
| 1001                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 1003                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1004                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1005                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1006                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1007                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Product appears to possess active fungicidal properties; would suggest 2933.19.23 as correct classification.  |
| 1009                      | No                                | (1) No technical changes. Petition is  | NO changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 1011                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Product appears to be a nitrile and not a product of Heading 2934. Please correct classification, suggested 2926.90.25   |
| 1012                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1014                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1017                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Article description in bill is insufficient, appears to be wrong information entered in bill text column. Need to correct with name and cas # of intended imported product.  |
| 1018                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Need to add chemical name, HTSUS reference and CAS # to bill text. 1,4-BENZENEDICARBONYL DICHLORIDE-(CAS # 100-20-9). Bill should be written as a single clause.   |
| 1019                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1020                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1021                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1022                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | CBP cannot confirm classification of the article in the referenced HTSUS number because the petition article description appears to describe a mixture of heading 3808. The petition does not elsewhere indicate whether the product is a separate chemically defined compound of heading 2918 or a mixture of heading 3808, so CBP is unable to suggest technical corrections to render the petition administrable. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1023                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Bill is duplicate of # 1010 please see comments in that bill.<br><br>For reference, comments from #1010 - Product appears to be a phosphoric ester of Heading 2919. Suggest verification with BBP laboratory. Other bill that was withdrawn appeared correct. Please verify chemical structure with manufacturer. Also, petition article description must include chemical name, subheading reference, and CAS number.                                      |
| 1024                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1025                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | CBP cannot confirm classification of the article in the referenced HTSUS number because the petition article description appears to describe a chemical mixture classified outside heading 2932. The petition does not elsewhere indicate whether the product is a separate chemically defined compound of heading 2932 or a chemical mixture classified elsewhere, so CBP is unable to suggest technical corrections to render the petition administrable. |
| 1026                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Description in bill language insufficient. Is this a ready to use active pesticide, need to correct product name and CAS # in bill text. Possibly classified under 2932.99.20 need additional info.   |
| 1027                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No comments   |
| 1028                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1029                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1030                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1031                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b> |
|------------------------------------|--|---|------------------------------|
| 1032                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1033                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1035                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1036                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1037                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1038                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1040                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1041                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1042                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1044                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1045                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes necessary         |
| 1046                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1049                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | While mineral wools with a silica content less than 60 percent by weight are classifiable in 6806, mineral wools with a silica content less than 60 percent but with an alkaline oxide (K <sub>2</sub> O or Na <sub>2</sub> O) content exceeding 5 percent by weight or a borix oxide (B <sub>2</sub> O <sub>3</sub> ) content exceeding 2 percent by weight, may be considered glass wool and classifiable in 7019 instead. See Ch. 70 Note 4. The description does not state whether alumina and silica are the only components in the material, or if there are additional components which could make this material classifiable in 7019. In addition, the description says the fibers are "usually" greater than 70 percent alumina. If not greater than 70 percent alumina, what percentage of alumina would it contain? What would be the percentage of silica or other materials?<br>In addition, the Chapter 99 number cited, 9902.25.72, expired in 2012 and describes "Catalytic converter mounting mats of ceramic fibers, 4.7625 mm or more in thickness, such fibers containing over 65 percent by weight of aluminum oxide, in bulk, sheets or rolls (provided for in subheading 6806.10.00), the foregoing designed for use in motor vehicles of heading 8703." There is no indication that the articles described in this petition are 4.7625 mm or more in thickness. |
| 1050                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1051                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1052                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | It's not clear how the Mat Mounts 1550HT, 1535HT, 1700HF, 1950HR, and 1650HTG can contain an organic binder content of 3 percent or lower by weight as described above, while also containing an organic binder content of "nominally" 3 percent or lower by weight as described in petition 1055. There is also no indication what this "organic binder" might be, or what makes up the balance of components, which could affect classification. In addition, the Chapter 99 number cited, 9902.25.72, expired in 2012 and describes "Catalytic converter mounting mats of ceramic fibers, 4.7625 mm or more in thickness, such fibers containing over 65 percent by weight of aluminum oxide, in bulk, sheets or rolls (provided for in subheading 6806.10.00), the foregoing designed for use in motor vehicles of heading 8703." There is no indication that the articles described in this petition are 4.7625 mm or more in thickness.  |
| 1053                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1055                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | It's not clear how the Mat Mounts 1550HT, 1535HT, 1700HF, 1950HR, and 1650HTG can contain an organic binder content of "nominally" 3 percent or lower by weight as described above, while also containing a definite organic binder content of 3 percent or lower by weight as described in petition 1052. It is also unclear what is meant by "nominally." There is also no indication what this "organic binder" might be, or what makes up the balance of components, which could affect classification. In addition, the Chapter 99 number cited, 9902.25.72, expired in 2012 and describes "Catalytic converter mounting mats of ceramic fibers, 4.7625 mm or more in thickness, such fibers containing over 65 percent by weight of aluminum oxide, in bulk, sheets or rolls (provided for in subheading 6806.10.00), the foregoing designed for use in motor vehicles of heading 8703." There is no indication that the articles described in this petition are 4.7625 mm or more in thickness. |
| 1056                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1057                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1059                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | It's not clear how the Mat Mounts 1600HTE and 1600HTK can have a basis weight less than 1745 g/m <sup>2</sup> while also having a basis weight greater than or equal to 1745 g/m <sup>2</sup> , as described in petition 1064. There is no indication of the material which comprises the organic binder, what is meant by "nominally," or what makes up the balance of components, which could affect classification. In addition, the Chapter 99 number cited, 9902.25.72, expired in 2012 and describes "Catalytic converter mounting mats of ceramic fibers, 4.7625 mm or more in thickness, such fibers containing over 65 percent by weight of aluminum oxide, in bulk, sheets or rolls (provided for in subheading 6806.10.00), the foregoing designed for use in motor vehicles of heading 8703." There is no indication that the articles described in this petition are 4.7625 mm or more in thickness. |
| 1060                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1061                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1062                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1064                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | It's not clear how the Mat Mounts 1600HTE and 1600HTK can have a basis weight greater than or equal to 1745 g/m <sup>2</sup> while also having a basis weight less than 1745 g/m <sup>2</sup> as described in petition 1059. There is no indication of the material which comprises the organic binder, or what makes up the balance of components, which could affect classification. In addition, the Chapter 99 number cited, 9902.25.72, expired in 2012 and describes "Catalytic converter mounting mats of ceramic fibers, 4.7625 mm or more in thickness, such fibers containing over 65 percent by weight of aluminum oxide, in bulk, sheets or rolls (provided for in subheading 6806.10.00), the foregoing designed for use in motor vehicles of heading 8703." There is no indication that the articles described in this petition are 4.7625 mm or more in thickness.                                 |
| 1065                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b> |
|------------------------------------|--|---|------------------------------|
| 1066                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1067                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1068                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1070                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1071                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1073                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1074                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1075                               | No   | (1) No technical changes. Petition is administrable as drafted. | No additional comments.      |
| 1076                               | No   | (1) No technical changes. Petition is administrable as drafted. | No additional comments.      |
| 1077                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required          |
| 1078                               | No   | (1) No technical changes. Petition is administrable as drafted. | Provided for as Acid Red 92  |
| 1079                               | No   | (1) No technical changes. Petition is administrable as drafted. | HR 512                       |
| 1080                               | No   | (1) No technical changes. Petition is administrable as drafted. | none                         |
| 1081                               | No   | (1) No technical changes. Petition is administrable as drafted. | none                         |
| 1082                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required.         |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1083                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1084                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required. Bill is duplicate or # 361   |
| 1085                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required. Note N046978, H064895 (revokes N046978), and NY L82212. Note ECICS class. 2931.39  |
| 1086                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 1090                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 1091                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 1092                      | No                                | (1) No technical changes. Petition is                           | No changes required. synonym - ε-Caprolactam  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 1093                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1094                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1095                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo. | Note "CAS Number" field is incorrect.  |
| 1096                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1097                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1098                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1100                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1101                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.   |
| 1104                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1105                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1106                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Ruling NY H86531   |
| 1107                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that the subject air spring bellows are not typically classified in heading 8708. Assuming the rubber predominates by weight classification could fall within heading 4016. However, a percentage breakdown of the component materials would be helpful( rubber, plastic, metal). Type of vehicle needs to be specified. |
| 1108                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1109                               | No   | (1) No technical changes. Petition is   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
|                                    |  | administrable as drafted.  |  |
| 1110                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1111                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required. Rulings N232878, NY J83059, and NY I82763   |
| 1112                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required. Rulings NY F81928 and N232878   |
| 1113                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Article Description in Petition 1,113 should read, for example: An isododecane mixture of light oils (CAS 93685-81-5) containing 2,2,4,6,6-pentamethylheptane (CAS-13475-82-6) by weight over 50 percent and other saturated acyclic C <sub>12</sub> H <sub>26</sub> hydrocarbon isomers (provided for in subheading 2710.12.90). [Note: ITC must confirm: (1) isomer present by weight at over 50 percent is in fact 2,2,4,6,6-pentamethylheptane (CAS-13475-82-6), otherwise specify; and also confirm (2) boiling range of mixture is at or below 210 degrees centigrade, otherwise specify.] |
| 1114                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1115                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1116                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1117                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1118                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Article Description in Petition 1,118 should read, for example: An isohexadecane mixture of medium oils (CAS 93685-80-4) containing 2,2,4,4,6,8,8-heptamethylnonane (CAS-4390-04-9) by weight over 50 percent and other saturated acyclic C <sub>16</sub> H <sub>34</sub> hydrocarbon isomers (provided for in subheading 2710.19.90). [Note: ITC must confirm: (1) isomer present by weight at over 50 percent is 2,2,4,4,6,8,8-heptamethylnonane (CAS-4390-04-9); and also confirm (2) boiling range of mixture is above 210 degrees centigrade.]  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1121                               | No   | (1) No technical changes. Petition is administrable as drafted. | no changes required  |
| 1122                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required  |
| 1123                               | No   | (1) No technical changes. Petition is administrable as drafted. | No additional comments.  |
| 1124                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required  |
| 1125                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required  |
| 1126                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required  |
| 1127                               | No   | (1) No technical changes. Petition is administrable as drafted. | <p>CBP’s technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner’s proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <ul style="list-style-type: none"> <li>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);</li> <li>A polymerization flowchart;</li> <li>The chemical formula with the avg. number of repeating units;</li> <li>The chemical structure for each component, as well as the final product structure;</li> <li>The molecular weight of each monomer unit;</li> <li>The avg. molecular weight for the final product; and</li> <li>The percentage by weight of each of the copolymers in the final product.</li> </ul> |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1128                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1129                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Petition article description should include subheading reference. CBP notes that it is unclear, based on the article description, whether the column assembly has features that are specific to fans. As such, the importer will need to provide documentation indicating that the pedestal is incorporated into oscillating fans.  |
| 1130                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1131                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.            | Cas # in bill should be (5343-92-0) please correct  |
| 1132                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP does not require or want CAS numbers in the metals provision for gallium in metallic form. CAS numbers are only needed for materials in chemical form.  |
| 1134                               | No   | (1) No technical changes. Petition is administrable as drafted.  | It is administrable as drafted; however, if we provided a breakout for "of a kind used with machines and apparatus for the manufacture or inspection of semiconductor devices or of electronic integrated circuits provided for under 8486.20.0000 and 9031.41.0040," it would be easier to track these and process them.   |
| 1137                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Chapter 39 provides for plastic articles, not rubber articles. Therefore if this item is made of rubber, it is not correctly classified in heading 3926. If made of vulcanized cellular rubber then it is correctly classified in subheading 4016.10.00 and if made of vulcanized rubber that is other than cellular rubber then it is correctly classified in subheading 4016.99.20. |
| 1140                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1142                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1143                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 1144                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1145                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | <p>Note: This is a duplicate of petition numbers 723 and 1147. Technical changes necessary. Petition is administrable if the article description is rewritten. Proposed language reads "... fabrics less than 4.9 m wide and more than 30 cm wide. ...". This size range needs to be clarified as it appears no allowance has been made for fabrics that are exactly 4.9 m wide. Also, there is no need to specifically refer to "rapier" type looms as by using the HTS number at the 8-digit level, i.e., 8446.30.50, rapier and jet type looms would automatically be included.</p> <p>Recommend using language similar to that used with previous "99" numbers for shuttleless type weaving machines (looms), i.e., 9902.03.88 (2006) and 9902.84.46 (2001). Example: Weaving machines (power looms), shuttleless type, for weaving fabrics of a width exceeding 30 cm but not exceeding 4.9 m (provided for in subheading 8446.30.50)</p> |
| 1146                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1147                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | <p>Note: This is a duplicate of petition numbers 723 and 1145. Technical changes necessary. Petition is administrable if the article description is rewritten. Proposed language reads "... fabrics less than 4.9 m wide and more than 30 cm wide. ...". This size range needs to be clarified as it appears no allowance has been made for fabrics that are exactly 4.9 m wide. Also, there is no need to specifically refer to "jet" type looms as by using the HTS number at the 8-digit level, i.e., 8446.30.50, rapier and jet type looms would automatically be included.</p> <p>Recommend using language similar to that used with previous "99" numbers for shuttleless type weaving machines (looms), i.e., 9902.03.88 (2006) and 9902.84.46 (2001). Example: Weaving machines (power looms), shuttleless type, for weaving fabrics of a width exceeding 30 cm but not exceeding 4.9 m (provided for in subheading 8446.30.50)</p>    |
| 1148                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1149                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1150                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1151                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1152                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1153                               | No   | (1) No technical changes. Petition is administrable as drafted.   | no changes required (bill is duplicate)  |
| 1154                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1155                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Bill is a duplicate; suggest changing chemical name in bill text to (RS)-1-p-chlorophenyl-4,4'-dimethyl-3-(1H-1,2,4-triazol-1-ylmethyl)pentan-3-ol                             |
| 1156                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1157                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No change required   |
| 1158                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Would require lab testing to determine of made of "conjugated microfiber filament (225 individual filaments at .366 decitex (.33 denier); " and to determine yarn counts, etc. |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1159                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1160                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | <p>CBP suggests the following language for the petition article description:</p> <p>Engine blocks for compression-ignition engines of heading 8408 having a capacity of approximately 12.4 liters and with a weight over 272 kg but not over 317 kg (provided for in subheading 8409.99.91)</p>   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1161                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 1162                      | No                                | (1) No technical changes. Petition is administrable as drafted. | Bill is a duplicate of # 90   |
| 1163                      | No                                | (1) No technical changes. Petition is administrable as drafted. | no changes required   |
| 1164                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1165                      | No                                | (1) No technical changes. Petition is administrable as drafted. | Classification is accurate, and petition should be largely administrable, as technical data sheets related to products' specifications should accompany imported products.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1167                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>First letter in petition article description should be capitalized, and HTSUS reference should take the following form: "(provided for in subheading [ ])". Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 1168                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | Classification is accurate, and petition is largely administrable as written. There is a question as to whether some of the technical elements outlined in the description can be identified at entry. As importations of products of this ilk are accompanied by detailed specification sheets, the elements (such as bandwidth range and sampling rate) should be identifiable at entry.   |
| 1169                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1172                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes needed.   |
| 1174                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1175                               | No   | (1) No technical changes. Petition is administrable as drafted.  | Classification is accurate and petition appears largely administrable.  |
| 1176                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1177                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1178                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1179                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required.  |
| 1180                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | CAS # in bill text appears to be wrong; should be (CAS # 25155-25-3). We could not verify name in bill suggest adding one of the following 1,4-Di-(2-tert-butylperoxyisopropyl) benzene, ALPHA,ALPHA'-BIS(T-BUTYLPEROXY)-DIISOPROPYL-BENZENE, Bis(tert-butylidioxisopropyl)benzene<br>Chemical name in bill appears to be for a different chemical product (DI(TERT-BUTYLPEROXYISOPROPYL)BENZENE   CAS # 2212-81-9).<br>Please verify. bill is duplicate of # 761 |
| 1182                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1184                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1187                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1188                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1189                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1190                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1191                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No comments.  |
| 1192                               | No   | (1) No technical changes. Petition is  | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 1193                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1194                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1195                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1196                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1198                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1199                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Based on the limited information the item appears to be misclassified. The cited classification is a PARTS provision. The item concerned appears to be a complete unit. Classification would be based on the type of electrical conversion that is taking place, AC to DC, Dc to AC..<br>DC to dc of a higher/lower voltage/wattage..etc.. |
| 1200                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1202                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1203                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1204                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should include CAS number and subheading reference.  |
| 1205                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1208                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1209                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CBP will need the molecular structure to properly classify this product. CBP also needs the CAS No. in the language of the bill so that we can identify the chemical. In what stage of development is this chemical undergoing? Is this product currently undergoing any clinical trials and if so what stage?   |
| 1210                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1211                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Not a 2106 product.  |
| 1213                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | Please add CAS # to bill text:<br>Methyl sulfanilylcarbamate, sodium salt (Asulam sodium salt) (CAS No. 2302-17-2) (provided for in subheading 2935.00.75),  |
| 1214                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | The portion of this petition for two-wheeled bicycles is not administrable. While NY N231735/6 has classified similar articles in subheading 8712.00.50, both front/rear tire diameter must be determined on all bicycles. Also see petition 2737. Petition must be re-written to include only three-wheeled elliptical cycles, that portion is administrable. Three-wheeled cycles are classified in subheading 8712.00.50. |
| 1215                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1216                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Subheading specifically provides for "Sulfer black, "Colo index Nos. 53185, 53190, and 53195"  |
| 1217                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Suggest changing name in bill or adding methyl N-(1H-benzimidazol-2-yl)carbamate. Could not verify exact name in bill text.  |
| 1219                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Bill is duplicate of # 490.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1220                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1221                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1222                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1223                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | Suggest removing the term" active pharmaceutical ingredient". Rewrite as follows:<br>4-[(1-hydroxy-1,3-dihydro-2,1-benzoxaborol-5-yl)oxy]benzotrile<br>(Crisaborole) CAS No. 906673-24-3 (provided for in subheading 2934.99.30)  |
| 1224                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1225                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1227                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1228                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1229                               | No   | (1) No technical changes. Petition is administrable as drafted.  | the petition is administrable however, the tariff number does not have or require a weight restriction for the item.  |
| 1230                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Petition article description should be revised to cite the HTSUS subheading number rather than to restate its text. Also, it should include the CAS number and should be written as a single clause.  |
| 1231                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.       | While the HTSUS provision referenced in the "HTS Number" field is 8413.30.90, the "Product Use" field indicates that the articles are assembled into and used with diesel engines. Fuel pumps for diesel engines provided for under 8413.30.10. The petition description can be rendered administrable if revised to list 8413.30.10 as the HTSUS reference. This reference needs to be included in the article description . |
| 1232                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Petition article description should be revised to cite the HTSUS subheading number rather than to restate its text. Also, it should include the CAS number and should be written as a single clause.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1233                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Correct classification should be 2935.90.48 (2017 HTSUS). Suggest adding the INN name " Grazoprevir" at the end of the IUPAC name.   |
| 1235                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Need to add chemical name to bill text: 1-Phenylethylamine (CAS # 618-36-0)  |
| 1236                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1237                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1238                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1239                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1241                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1242                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | suggested name in bill as:<br>4-[5-(3,5-dichlorophenyl)-5-(trifluoromethyl)-4H-1,2-oxazol-3-yl]-2-methyl-N-[2-oxo-2-(2,2,2-trifluoroethylamino)ethyl]benzamide   |
| 1246                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1247                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Petition article description needs to be written as a single clause in which only proper articles are capitalized. Also, CBP notes that because most products of 8419 must be "of a kind used for domestic purposes," the importer may have to establish that the articles satisfy this requirement to qualify for classification in proposed provision. |
| 1248                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 1249                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.   | The expression "strips" should not be used, as plastic strips are provided for in the tariff schedule and this item does not meet the definition. Will this item be imported with the dustpan or packaged separately for retail sale before importation? Will it be sold separately to the ultimate consumer? If so, it could possibly be correctly classified in subheading 3924.90.56 as a household article.  |
| 1250                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1251                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | While the referenced HTSUS is 8413.30.90, the "Product Use" field indicates that the articles are assembled into and used with diesel engines. Fuel pumps for diesel engines provided for under 8413.30.10. The petition description can be rendered administrable if revised to correct the HTSUS reference to 8413.30.10. Also, the petition article description needs to be written as a single clause in which only proper articles are capitalized.   |
| 1252                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1253                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Fibers need to be fully described. If cut to length what is the measurements of the filaments? Ruling HQ 561248 states that QUICKIE does the assembling of brooms in their plant and several materials are cut to size at the processing plant. This could also be the case here. More information about the fibers needs to be submitted.<br><br>Without this information, there is no way to track whether these are actually used in brooms or brushes. |
| 1254                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1255                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1256                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1257                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1258                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1259                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1260                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | The article is not a component of the pump. It does not complete the pump and is not necessary for the pump to operate.  |
| 1261                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Suggest using the IUPAC name and adding the INN name "Sarolaner". The chemical description in the bill appears to be incorrect and not matching with any IUPAC or other names.<br>See <a href="http://www.alanwood.net/pesticides/sarolaner.html">http://www.alanwood.net/pesticides/sarolaner.html</a><br><a href="https://chem.nlm.nih.gov/chemidplus/rn/1398609-39-6">https://chem.nlm.nih.gov/chemidplus/rn/1398609-39-6</a> |
| 1263                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 1264                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1265                      | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | No changes required   |
| 1267                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Please state full fiber content of the knit nylon jersey fabric; e.g., 100% nylon, 85% nylon, etc.  |
| 1268                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1270                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1271                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1273                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Add CAS # to bill text.<br>a,a,a-trifluoro-2,6-dinitro-N,N-dipropyl-p-toluidine (Trifluralin) (CAS # 1582-09-8)  |
| 1274                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | This office examined the tool on the petitioner's website ( <a href="http://www2.fiskars.com/Products/Gardening-and-Yard-Care/Grass-Shears/Softouch-Swivel-Grass-Shears">http://www2.fiskars.com/Products/Gardening-and-Yard-Care/Grass-Shears/Softouch-Swivel-Grass-Shears</a> ) and Amazon's website ( <a href="https://www.amazon.com/Fiskars-9215-Softouch-Discontinued-Manufacturer/dp/B00004SD6X">https://www.amazon.com/Fiskars-9215-Softouch-Discontinued-Manufacturer/dp/B00004SD6X</a> ). After our review, we believe the language in the proposed bill should be changed in order to provide a more concise and accurate description. The following is our suggested change: "Grass shears with steel cutting blades articulated on a swivel head for horizontal trimming and vertical edging (provided for in subheading 8201.90.30)."<br><br>Our office does note, however, that a Chapter 99 Number existed in prior years for this type of tool. Subheading 9902.22.89 read as follows: "Grass shears with swiveling heads and with rotating vertical and horizontal cutting blades of steel (provided for in subheading 8201.90.30)". While our office has no objection to reusing this language, we believe it prudent to give consideration to our suggested description. |
| 1275                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1276                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1277                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1278                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Insufficient information for classification.<br>What is Construction? (woven/knit/nonwoven etc.)<br>If woven, need type of weave (plain/twill/other)<br>Need weight in g/m <sup>2</sup> , not oz.<br>What is IBEX? Not a tariff term.<br>Specific use?<br>Article description should be re-written in a manner consistent with other Ch. 99 fabric provisions.   |
| 1280                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1281                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | It should be clarified that that there is no reel attached or included with rod.   |
| 1282                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Clarification is needed as to what is meant by "Fishing combos with reels."<br><br>Also petitioner states "This combo pack provides the key tools to go fishing. All that is needed is bait." What are all the components of the set (e.g. rod, reel, etc.)  |
| 1283                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | This petition is not administrable. CBP cannot determine classification absent a more detailed accounting of the kits' presentation and contents. Additional information required included the individual contents' values, bulks, quantities, etc.<br><br>There are too many variables that CBP would need to review in order to determine the classification of the merchandise. (E.g. the proper GRIs to classify the kit--whether it's a set or not (and if it is, determine the essential character), is there any repackaging after importation, what is the value of each of the components, etc.). Moreover, according to past precedent the merchandise may be classification under a different subheading of 9507. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1284                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Clarification is needed as to whether there is a rod attached or included. Furthermore, even with this information, this petition may not be administrable as it may prove burdensome to verify the construction of the reel if it is not stated on the invoice. |
| 1285                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The classification of sports gloves is currently under review in the court and at HQ. We are unable to verify classification until this is settled.  |
| 1286                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The classification of sports gloves is currently under review in the court and at HQ. We are unable to verify classification until this is settled.  |
| 1287                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The classification of sports gloves is currently under review in the court and HQ. We are unable to verify classification until this is settled.   |
| 1288                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Based on the description this item might not be classified under heading 9013.   |
| 1289                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1290                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1291                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required-multiple similar duplicate bills.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1292                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Article description should be re-written in a manner consistent with other Ch. 99 fabric provisions.<br>Birdseye is not a tariff term.<br>Need weight in g/m2, not ounces.<br>5208.29.20 is for satin or twill weave, but birdseye is usually dobby weave.<br>Need yarn number for classification.  |
| 1293                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | HTSUS reference should be included in the text of the petition article description. CBP notes that while administrable, the article description merely reiterates the language of the cited HTSUS provision. Therefore, to the extent that it is possible, it may be advisable to incorporate more specific information from the "Product Description" and "Product Use" fields into the petition article description. CBP additionally notes that if the petition article description remains unchanged, importer will nevertheless be required to establish that an article for which classification in the proposed provision is claimed satisfies the remaining, unreferenced criteria for classification in the provision. |
| 1294                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1295                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | The compound is not aromatic. Suggested classification in 2933.99.90.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1296                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1297                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | <p>By specifying a fabric exactly 52% cotton/48% polyester, would need lab reports to verify, and not likely to meet those percentages exactly. Article description should be re-written in a manner consistent with other Ch. 99 fabric provisions.</p>  |
| 1298                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | <p>Article description should be re-written in a manner consistent with other Ch. 99 fabric provisions.</p>   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1299                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Insufficient information to establish correct classification. If having multiple connectors and multiple relays, etc. then classification would not be under heading 8536. We do not know if the video signal is being altered, amplified, etc. which may affect final classification.   |
| 1300                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1301                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Article description should be re-written in a manner consistent with other Ch. 99 fabric provisions.<br>Additionally, description is very narrow.<br>Not likely (impossible) to meet fiber content of exactly 50/50. Would need lab testing to verify.<br>5210.31.40 requires number to classify, so need either the number, or sufficient information to do the calculations (i.e. single yarns per square centimeter, as per Additional US Note 3 to Chapter 52) |
| 1302                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | none   |
| 1303                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1305                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1307                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Protective Active footwear classified under 6402.91.42 if not having insulation.<br>Protective Active footwear classified under 6402.91.50 if having insulation.   |
| 1308                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Description for Protective Active footwear includes footwear without insulation classifiable in 6402.91.42. Only Protective Active footwear with insulation classifiable in 6402.91.50.  |
| 1310                               | No   | (1) No technical changes. Petition is   | none   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 1311                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Petition description includes Protective Active footwear without insulation. Without insulation classified in subheading 6402.91.42. Protective Active footwear with insulation classified in 6402.91.50.  |
| 1312                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1313                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components. |
| 1315                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1316                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1317                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1318                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1319                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1320                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1321                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1322                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1323                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1324                               | No   | (1) No technical changes. Petition is   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
|                                    |  | administrable as drafted.                                       |   |
| 1325                               | No   | (1) No technical changes. Petition is administrable as drafted. | none  |
| 1326                               | No   | (1) No technical changes. Petition is administrable as drafted. | Note, two NY Rulings verify the classification, N067946 and NY 853883   |
| 1327                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1328                               | No   | (1) No technical changes. Petition is administrable as drafted. | none  |
| 1331                               | No   | (1) No technical changes. Petition is administrable as drafted. | none  |
| 1347                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required.  |
| 1348                               | No   | (1) No technical changes. Petition is administrable as drafted. | Classification is accurate and petition of administrable, provided the technical data related to measurement accuracy and display information is provided with entry documentation. |
| 1349                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1350                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1351                               | No   | (1) No technical changes. Petition is administrable as drafted. | Classification is accurate and petition is administrable.   |
| 1352                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required.  |
| 1353                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1354                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1355                               | No   | (1) No technical changes. Petition is administrable as drafted. | Classification is accurate and petition appears largely administrable.  |
| 1357                               | No   | (1) No technical changes. Petition is                           | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
|                           |                                   | administrable as drafted.  |   |
| 1358                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1359                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1360                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Bill should be rewritten under a correct HTSUS. The petitioner's proposed classification is for a glass globe or shade for chimneys. The product is a clear or frosted glass columns designed for use on portable non-electrical lanterns therefore, the correct classification is under 9405.91.30.  |
| 1361                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1362                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1363                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | CAS # in bill text is wrong sb (CAS # 497-18-7) (not 479);<br>Change to<br>Carbonohydrazide, organic derivative of Hydrazine, not aromatically derived (CAS No. 497-18-7), (provided for in subheading 2829.00.50.00)  |
| 1364                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1365                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importers should be prepared to furnish additional information to verify that imported articles entered under this provision meet the terms of the article description, as well as the subheading referenced in the petition.   |
| 1366                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 1367                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification of the article. Specifically, we are unable to determine whether the product is in the form of a separately identifiable compound per Chapter 29 Note 1, in which case the product would be classified in Chapter 29. Given that this is not clarified elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 1368                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importers should be prepared to furnish additional information to verify that imported articles entered under this provision meet the terms of the article description, as well as the subheading referenced in the petition.   |
| 1370                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1371                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 1372                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importers should be prepared to furnish additional information to verify that imported articles entered under this provision meet the terms of the article description, as well as the subheading referenced in the petition.   |
| 1373                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Bill should be rewritten under a correct HTSUS number. The correct subheading is 8516.60.60, which provided for: "Other ovens; cooking stoves, ranges, cooking plates; Other, Other.   |
| 1374                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importers should be prepared to furnish additional information to verify that imported articles entered under this provision meet the terms of the article description, as well as the subheading referenced in the petition.   |
| 1375                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required; Suggest the following name for all bills referring to (CAS # 77182-82-2) 2-amino-4-[hydroxy(methyl)phosphoryl]butanoic acid (Glufosinate-ammonium)  |
| 1377                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 1378                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | The petition article description needs to be written as a single clause in which only proper articles are capitalized. Also, CBP notes that to establish classification in the heading, importer may need to provide documentation indicating the type of valve by which the article may be described, the means by which the article is actuated, and the article's material composition. |
| 1379                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1381                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1383                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required (note that HTS # filed and additional HTS # are wrong and do not match bill text which is correct.  |
| 1385                               | No   | (1) No technical changes. Petition is administrable as drafted.  | The merchandise is described as Injector Fuel Supply Tube, assembled onto the diesel engine head to supply fuel to the combustion chamber. CBP notes that such tubes are not typically classifiable in heading 8409. The tubes designed to be used in motor vehicles are typically classified in heading 8708, and for industrial and marine applications in chapter 84 of the tariff." |
| 1387                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.   |
| 1389                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes  |
| 1390                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Provisions referenced in "HTS Number" and "Article Description in Petition" fields are discrepant. Heading 8483, listed in the "HTS Number" field, appears to be correct. Note 1(l) to XVI excludes Articles of section XVII. However, this article is attached to the flywheel. Flywheels of motor vehicles have been classified under 8483.   |
| 1391                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1393                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1395                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1397                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1398                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1399                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1400                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1401                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1402                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1403                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1404                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1405                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1406                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1407                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Classification is incorrect. Stocking feet are considered accessories to garments and not garments, so classification in 6210 is precluded. Suggest clarifying description with petitioner to ensure it didn't mean "not exceeding 20.53 cm (8 inches) in height." There is not enough information to provide correct classification. We need to know if the fabric is coated and the type of coating. |
| 1408                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | Please add HTSUS reference and CAS # to bill text.<br>PARA TOLUENE SULFONIC ACID (CAS # 6192-52-5)   |
| 1409                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1410                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.  |
| 1411                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1412                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1413                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1414                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to accurately identify the article at entry. Specifically, the terms "synergists" and "encapsulating agents" are vague, non-standardized terms, and are therefore open to interpretation by the administering CBP personnel. Given that these terms are not clarified elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 1415                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1416                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                | No changes required   |
| 1417                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CAS number should be included in article description  |
| 1418                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1419                               | No   | (1) No technical changes. Petition is   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 1420                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | Need to add HTSUS reference and CAS # to bill text.<br>Trimethylhexamethylene Diamine (CAS # 25620-58-0)   |
| 1421                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1422                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | There appears to be an inconsistency in the tariff numbers provided. The "Article Description in Petition" suggests a classification of 7019.52.50, which doesn't exist in the HTS, while the "HTS Number" and "Additional HTS Numbers" suggest classification in 7019.52.40. We suggest revising the article description to reference the latter. |
| 1423                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1425                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No comments.   |
| 1426                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1427                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No comments  |
| 1428                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Need to verify if this is classifiable as an imine or as an ketone derivative. Not that heading in bill text indicates Aromatic ketones <i>without</i> other oxygen function.  |
| 1429                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Ruling N233406  |
| 1430                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1431                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>Petition is administrable as drafted, but CBP notes the following: The term “fancy” as it applies to leather is defined in Ch. 41 Add'l U.S. Note 1 as “leather which has been embossed, printed or otherwise decorated in any manner or to any extent (including leather on which the original grain has been accentuated by any process, but excluding leather of subheading 4114.20).” The term “Fancy” can be applied to whole skins or to sides, of bovine and of non-bovine (e.g., goats, sheep, reptiles, etc.) animals, and to full grain or grain split leather. However, the product description provided in the petition seems to imply that the term “fancy” only applies to bovine leather in sides which are used to produce belts, bags, and leather goods, where no further finishing of the leather is required to produce the good. There is no mention of decoration of the leather, and importer would be required to demonstrate that products entered under this proposed provision bear this requisite feature.</p> <p>If the leather at issue is fancy, the importer would also need to show how it has been embossed, printed, or otherwise decorated. If the leather has not undergone any of those processes, the petitioner would need to indicate the processes which the leather has undergone before importation.</p> |
| 1432                      | No                                | (1) No technical changes. Petition is administrable as drafted. | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.  |
| 1433                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 1434                      | No                                | (1) No technical changes. Petition is administrable as drafted. | none  |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1435                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components. |
| 1436                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1437                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Need information and visuals on how plants are constructed to see if they comply with chapter note requirements; how CBP would distinguish from other plants without physical examination, and how CBP would distinguish these plants from those not in aquariums or terrariums.   |
| 1438                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Need information and visuals on how plants are constructed to see if they comply with chapter note requirements; how CBP would distinguish from other plants without physical examination, and how CBP would distinguish these plants from those not in aquariums or terrariums.   |
| 1439                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Please state what man-made fiber is being used. Also, please state what synthetic microfiber will be used for insulation.  |
| 1440                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1441                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The classification of sports gloves is currently under review in the court and HQ. We are unable to verify classification until this is settled.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1442                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1443                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Article description is acceptable   |
| 1445                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1447                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to determine whether the proposed provision covers a given article upon entry. Specifically, the term "part" is not, in and of itself, sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. Given that these articles are not further described elsewhere in the petition, CBP is unable to provide technical changes to render this petition administrable. |
| 1448                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Article Description is vague and no tariff number is provided.  |
| 1449                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1450                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1451                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1452                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to determine whether the proposed provision covers a given article upon entry. Specifically, the term "part" is not, in and of itself, sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. Given that these articles are not further described elsewhere in the petition, CBP is unable to provide technical changes to render this petition administrable. |
| 1453                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Note rulings NY B80856, NY 885228, and 856651 (HTSUS changed at 8-digit)  |
| 1454                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1455                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | The petition article description impermissibly covers multiple distinct products, including both compression-ignition engines and non-diesel engines. Because the type of engine to which the petition applies is not made clear elsewhere in the petition, CBP is unable to provide a correct classification so as to render the petition administrable.   |
| 1456                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CAS number should be included in article description  |
| 1457                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | The petition article description impermissibly covers multiple distinct products, including pumps for compression-ignition engines and pumps for non-diesel engines. Because the type of pump to which the petition applies is not made clear elsewhere in the petition, CBP is unable to provide a correct classification so as to render the petition administrable.  |
| 1458                               | No   | (1) No technical changes. Petition is administrable as drafted.   | NO changes required   |
| 1459                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1460                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical  | The product description may need more specific information. To coincide with the subheading, it may be helpful to include language such -Self operating regulator valve for controlling variables such as temperature,  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | description of the intended merchandise.  | pressure or flow.  |
| 1461                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1462                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1464                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Suggest adding the INN name "Elbasvir" at the end of the IUPAC name and to change format of CAS # to CAS No. IUPAC name should be "methyl N-[(2S)-1-[(2S)-2-[5-[(6S)-3-[2-[(2S)-1-[(2S)-2-(methoxycarbonylamino)-3-methylbutanoyl]pyrrolidin-2-yl]-1H-imidazol-5-yl]-6-phenyl-6H-indolo[1,2-c][1,3]benzoxazin-10-yl]-1H-imidazol-2-yl]pyrrolidin-1-yl]-3-methyl-1-oxobutan-2-yl]carbamate" See <a href="https://pubchem.ncbi.nlm.nih.gov/compound/Elbasvir#section=3D-Status">https://pubchem.ncbi.nlm.nih.gov/compound/Elbasvir#section=3D-Status</a> |
| 1465                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | CBP cannot confirm classification of the article in the referenced HTSUS number because the petition article description appears to describe a separate chemical compound of Chapter 29 under CAS # 67375-30-8. Moreover, if non inorganic adjuvants added classification would be 3808.91.25 not 3808.91.30, so we need to know the additives. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.  |
| 1466                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1468                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1469                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | 8483.10.30 provides for camshafts and crankshafts used with other than internal combustion piston or rotary engines. In the product description, the used items are said to be used with diesel engines. Diesel engines can be internal combustion engines. 8483.10.10 provides for camshafts and crankshafts used with internal combustion engines. Therefore, petition can be made administrable if revised to correct the HTSUS reference in the petition article description to 8483.10.10. |
| 1470                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1471                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | Product appear to be a sulfonamide of 2935 please confirm and correct   |
| 1472                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.  | The petition article description should read "ratio speed changers" rather than "ration speed changers." Additionally, CBP notes that because transmissions for vehicles are excluded from 8483 and provided for under 8708, importer will need to establish that the ratio speed changes are not for use with vehicles (but instead, for example, with industrial machines) to qualify for classification in the proposed provision.   |
| 1473                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1474                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1475                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | Heading 8539 provides for "Electrical filament or discharge lamps, including sealed beam lamp units and ultraviolet or infrared lamps; arc lamps; parts thereof." The lamps of heading 8539 are traditional replacement bulbs for commercial and residential fluorescent, incandescent, or halogen light fixtures.  |
| 1476                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1477                               | No   | (1) No technical changes. Petition is administrable as drafted.  | no changes  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1478                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1479                               | No   | (1) No technical changes. Petition is administrable as drafted.   | no changes required   |
| 1480                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1481                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1482                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1483                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1484                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1485                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to determine whether the proposed provision covers a given article upon entry. Specifically, the term "part" is not, in and of itself, sufficiently descriptive of the merchandise, given that, pursuant to the HTSUS and CAFC jurisprudence, the term denotes specific requirements rather than unique physical features. Given that these articles are not further described elsewhere in the petition, CBP is unable to provide technical changes to render this petition administrable. |
| 1486                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                | Heading 8539 provides for "Electrical filament or discharge lamps, including sealed beam lamp units and ultraviolet or infrared lamps; arc lamps; parts thereof." The lamps of heading 8539 are traditional replacement bulbs for commercial and residential fluorescent, incandescent, or halogen light fixtures.  |
| 1488                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1489                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1490                               | No   | (1) No technical changes. Petition is   | No changes  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
|                                    |  | administrable as drafted.  |   |
| 1491                               | No   | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1493                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1494                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | The petition article description needs to be rewritten so that only proper articles are capitalized. Also, CBP notes that because most products of 8419 must be "of a kind used for domestic purposes," the importer may have to establish that the articles satisfy this requirement to qualify for classification in the proposed provision.  |
| 1495                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | <p>Suggest changing chemical name to: 2-N-tert-butyl-4-N-ethyl-6-methylsulfanyl-1,3,5-triazine-2,4-diamine</p> <p>could not verify name in bill</p>   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1496                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.            | Need to add CAS # to Bill Text (CAS # 82657-04-3)   |
| 1497                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1498                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1499                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | 8483.10.30 provides for camshafts and crankshafts used with other than internal combustion piston or rotary engines. In the product description, the used items are said to be used with diesel engines. Diesel engines are typically internal combustion engines. 8483.10.10 provides for camshafts and crankshafts used with internal combustion engines. |
| 1500                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading.  |
| 1501                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading.  |
| 1502                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading.  |
| 1504                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading.  |
| 1505                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1506                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading.  |
| 1508                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1509                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1510                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The text in the petition article description should not be capitalized. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 1512                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1513                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>Article description should include HTSUS reference. CBP suggests following language:</p> <p>Gear box with 6 speeds and torque between 69 – 110 kg-m (provided for in subheading 8708.40.11)</p>   |
| 1514                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | NY E89141  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1515                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading.  |
| 1516                               | No   | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | No additional comments.   |
| 1517                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1518                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1519                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1520                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Based on the description, it appears that the single mode fiber is sheathed, and in an assembly consisting of a strength member and outer polymer jacket. If this description is correct, the fiber cable is not classified under heading 9001. |
| 1521                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1522                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1523                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | Need CAS # and full chemical name to classify.  |
| 1524                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Rulings N178400, N062376  |
| 1526                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Ruling NY H88157  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 1527                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                  | Need CAS # and complete chemical name to classify  |
| 1528                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1530                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1531                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1533                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that the article description encompasses the entirety of subheading 1805.00.00   |
| 1536                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1537                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1539                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | Perfluorocarbons if separately identifiable compounds or reaction isomers may be classified in 2921 as indicated in bill. If purposeful mixtures they will be classified in Heading 3824.90.92 (HQ ruling on similar but not identical product mixtures see (H058796).<br><br>In addition CAS # in bill text is incorrect should be (86508-42-1) (not 86058-42-1). |
| 1540                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1542                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required.   |
| 1543                               | No   | (1) No technical changes. Petition is administrable as drafted.  | 2933.69.60.10 (provided for)   |
| 1544                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required. Ruling H058796  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 1545                               | No   | (1) No technical changes. Petition is administrable as drafted.  | Please note: the classification of the LED motion security lantern could be impacted by court cases determination on whether the merchandise may be classifiable in heading 9405 or heading 8543.  |
| 1546                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading.   |
| 1548                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1549                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading.   |
| 1550                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importer will be required to provide fiber content of the textile by percentage by weight (for example, 100% nylon) to determine proper classification under proposed subheading. State if the fabric is a tufted or pile construction.                         |
| 1551                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | <p>comments changed-product is an organo sulfur compound of 2930.90.10 not an amide of 2924. Please correct classification.<br/>suggested name</p> <p>2-[1-[[E]-3-chloroprop-2-enoxy]amino]propylidene]-5-(2-ethylsulfanylpropyl)cyclohexane-1,3-dione (CAS # 99129-21-20)</p> |
| 1552                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No change required   |
| 1553                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1554                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1555                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1556                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1557                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Tariff number provided in petition is obsolete as of January 1, 2017. 4421.90.97, HTSUS, other articles of wood, has been replaced with 4421.99.97, HTSUS.<br><br>Petition description should be changed to read, "(provided for in subheadings 4421.91.97 and 4421.99.97)"   |
| 1558                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1559                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1560                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1561                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1562                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | There are some apparent inconsistencies in the text, as well as not enough information to confirm the classification. The HTS number given is 7013.99.90, which is an other article of glass valued over \$5 each. However the Article Description gives the classification of this article in 7103.99.90, which doesn't exist in the 2017 HTS, but would involve precious and semiprecious stones rather than glass. Also, while the Article Description, Short Product Name, and Product Description refer to this item as a "glass tank," the Product Use refers to it as a "plastic tank."<br><br>If this item is made of glass, we would still need to know whether the glass was pressed and toughened (specially tempered), and the unit value of the merchandise. |
| 1563                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |
| 1564                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1565                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1566                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | A hyphen is needed and should read "table-tennis".<br><br>Several other petitions contain table-tennis tables; Language should be consistent. HTSUS does not distinguish between indoor/outdoor tables.<br><br>Pet # 2692, 2708, 2733 contain table-tennis tables as well, presumably for indoor use.<br><br>Pet #2658 contains table-tennis tables along with other equipment used in the sport. |
| 1567                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1568                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1569                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1570                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes  |
| 1571                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1572                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Suggest changing name in bill text to potassium 6-hydroxynaphthalene-2-sulfonate (CAS # 833-66-9)   |
| 1573                               | No   | (1) No technical changes. Petition is administrable as drafted.   | no changes  |
| 1574                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | tariff number is missing from petition article description.   |
| 1575                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1576                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | Omit extra 0 in cas #'s should be:<br><br>N-n-Butyl-1,2-Benzisothiazolin-3-one CAS 4299-07-4 provided for in subheading 2934.99.12   |
| 1577                               | No   | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | lab analysis required for tenacity   |
| 1578                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1579                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.   |
| 1580                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | The product use states, "for transporting goods in the U.S. by U.S. manufacturers and companies with their own truck bodies and applications mounted on the frame". If this is a complete truck capable of transporting goods then this need has to reflect that. As it is written it appears to indicate that the item is a 8704 chassis fitted with electric engine which may be classified in 8706.00.0575. Need clarification. |
| 1581                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1582                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1583                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | <p>Please verify chemical name and cas number and structure. Polyoxin -D does not contain zinc in the structures that we found for the given CAS #</p> <p><a href="https://pubchem.ncbi.nlm.nih.gov/image/imgsrv.fcgi?cid=3084093&amp;t=l">https://pubchem.ncbi.nlm.nih.gov/image/imgsrv.fcgi?cid=3084093&amp;t=l</a></p> <p>CAS #11113-80-7 correct for above.</p> <p>new comments for formulation polyoxorim zinc (CAS # 146659-78-1, ruling N046955 confirms classification of new product description provided by ITC.</p>   |
| 1584                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1585                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1586                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>Based on the information provided, it does not appear that the engine control modules covered by this petition would be classified in subheading 9032.89.60. Control modules of this ilk generally do not meet the terms of Note 7 to Chapter 90, which governs the types of instruments and apparatus that can be classified in heading 9032. It does not appear that the control module compares a measured variable against a desired value and gives instructions to an actuator to bring the variable to that level and maintain it there, stabilized against disturbances (the way a thermostat monitors and maintains the selected temperature in a house). Rather it sounds like the control module monitors a number of variables related to the function of the engine and gives instructions to the engine for optimal function. This type of operation is not covered by heading 9032.</p> <p>Products of this type are generally not classified in Chapter 90 at all; they are often classified in Chapter 85.</p> |
| 1588                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 1589                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1590                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1591                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1592                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1593                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | The petition article description needs to be rewritten so that only proper articles are capitalized. Also, CBP notes that because most products of 8419 must be "of a kind used for domestic purposes," the importer may have to establish that the articles satisfy this requirement to qualify for classification in the proposed provision. |
| 1594                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1595                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | butan-1-ol appears to be a purposeful additive and not within the parameters of Note 1 to Chapter 29. Indicated product is stated to be a mixture, possibly 3824. Suggest binding ruling to classify.  |
| 1596                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1597                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1598                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.       | Not in chemical appendix classification should be 2909.60.10   |
| 1599                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1600                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.            | Need to add chemical name, classification and CAS # to bill text:<br><br>isopropyl 3-chlorocarbanilate (CAS # 101-21-3)<br>also eonimine 2924.29.43 |
| 1601                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1602                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1603                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1604                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Fungicide not 3808.91, should be 3808.92.15 (aromatic) if no inorganic additives.   |
| 1605                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1606                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1607                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1608                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required (multiple duplicate bills)  |
| 1609                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1610                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1611                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1614                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1615                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | The petition article description requires revision to correct the format in which the HTSUS reference and CAS number appear.  |
| 1616                               | No   | (1) No technical changes. Petition is administrable as drafted.  | Suggest changing name to 2-Amino-p-cresol (CAS # 95-84-1)   |
| 1617                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1618                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.            | Need to add CAS # to bill text:<br>isopropyl 3-chlorocarbanilate ( CAS # 101-21-3)  |
| 1619                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none  |
| 1620                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1621                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Tariff classification for the tire assembly machine should read 8477.59.01. The HTS numbers shown in this petition for the tires themselves were active in 2016 when this petition was filed. However, there were major changes to heading 4011 in 2017. Portion of the petition dealing with the tire HTS numbers needs to be rewritten to reflect the current heading 4011 numbers. |
| 1622                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1623                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none  |
| 1624                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1625                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Petition article description should be rewritten so that only proper nouns are capitalized.   |
| 1626                               | No   | (1) No technical changes. Petition is  | No changes required.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
|                           |                                   | administrable as drafted.   |   |
| 1627                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Cannot determine chemical structure or classification from the information provided. Please provide the CAS #, and complete chemical name of the subject product. Possibly classified in Heading 2925.  |
| 1628                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | <p>In line with Headquarters Rulings on similar tools, the tool described by the petitioner is a composite good that is made up of a plastic body and metal working parts (See HQ 966656 (12/15/03), HQ 966657 (12/15/03) and HQ 966659 (12/15/03)). Therefore, the language of the proposed bill should include the type of metal used in the construction of the feed mechanism (e.g. iron, steel, aluminum). Depending on the type of metal the feed mechanism is constructed of, the classification given by the petitioner may be incorrect. If the metal feed mechanism is made of iron or steel then the correct classification would be 8205.59.5560.</p> <p>Additionally, the use of the phrase “accepting and inserting plastic clip fastener” is ambiguous and could potentially broaden the scope of the bill to include tools used in the construction trade. The language of the bill should specifically state that these tools are used to apply price tags or similar labels to garments or textiles. Our office also recommends that “plastic casing” be changed to “plastic body”.</p> |
| 1629                      | Yes                               | (11) Technical changes necessary. Petition is administrable if the article description is rewritten to remove the trade name from the article description and replace it with the common name of the intended merchandise.                          | Need to add chemical Name to Bill text:<br>2-benzoylbenzoic acid (CAS# 85-52-9)   |
| 1630                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Because solenoids have been classified as magnets under 8505, the article description should be revised to indicate that the articles are fuel shutoff solenoid valves. Also, the petition article description needs to be rewritten so that only proper articles are capitalized.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1631                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The petition article description requires revision to correct the format in which the HTSUS reference and CAS number appear. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1632                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1633                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that scissors of subheading 8213.00.90 must be valued at over \$1.75/dozen. Importer will therefore have to establish that this is the case for articles entered under this provision.  |
| 1634                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise. | Need to add CAS # to bill text and verify this is a separately identifiable organic chemical and not a mixture or prepared dye.   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1635                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | Tariff classification shown for the extruder is correct, i.e., 8477.20.00. The HTS numbers shown in this petition for the tires themselves were active in 2016 when this petition was filed. However, there were major changes to heading 4011 in 2017. Portion of petition dealing with the tire HTS numbers needs to be rewritten to reflect the current heading 4011 numbers.  |
| 1636                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | CBP notes that additional information will be required at the time of entry to confirm classification, including (but not limited to) information probative as to whether the flex plate is a ring gear designed to mesh with another gear, such as a pinion gear. This is because flex plates have been classified as other shaft couplings under 8483.60.80 as they are typically designed to meshed to the crankshaft. See NY I80670 and NY N120056. |
| 1637                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.  | Need to add CAS # to bill text, and verify correct chemical name (4-Sulfo-1,8-naphthalic anhydride (CAS # 71501-16-1)).   |
| 1638                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1639                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1640                               | No   | (1) No technical changes. Petition is administrable as drafted.  | NY I80670 and NY120056 have classified flex plates under 8483.  |
| 1642                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | CBP notes that the article description, as written, will encompass nearly all merchandise classified in the subheading.   |
| 1643                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | CAS and HTS subheading need to be included in article description   |
| 1644                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 1645                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Product is not listed in the chemical appendix. Classification should be 2922.49.30. Also please add CAS # to bill text.   |
| 1646                               | Yes  | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading.                          | Parts of extruders of 8477.20 are covered in more than one subheading, e.g., rams/8477.90.25, barrel screws/8477.90.45 and other/8477.90.85. If the intent is to limit the parts to only those covered in 8477.90.85, then language such as "not elsewhere specified or included" should be added for clarity's sake.<br><br>The HTS numbers shown in this petition for the tires themselves were active in 2016 when this petition was filed. However, there were major changes to heading 4011 in 2017. Portion of the petition dealing with the tire HTS numbers needs to be rewritten to reflect the current heading 4011 numbers. |
| 1647                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Petition article description should be rewritten so that only proper nouns are capitalized.  |
| 1648                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | CAS and HTS subheading need to be included in article description  |
| 1649                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1650                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes, in view of the threshold requirements of subheading 8414.80.90, that if the hoods do not have ventilating equipment, but instead have filters, they fall outside the scope of the proposed provision.   |
| 1652                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1654                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The petition article description requires revision to correct the format in which the HTSUS reference and CAS number appear. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 1655                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1656                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>Based on the information provided, it is not clear that the product covered by this petition is classifiable in subheading 9032.89.60. If the sole function of the product is to merely control the flow of diesel exhaust fluid (or other variable) by establishing a desired value, giving instructions to an actuator to bring the variable to that value and maintain it there, stabilized against disturbances (the way a thermostat monitors and maintains the selected temperature in a house), then 9032 might be a viable option. However, it sounds like the control module determines the optimal volume of diesel exhaust fluid based on myriad engine data that it collects, and then gives instructions to change it. This type of operation is not covered by heading 9032, as it doesn't meet the terms of Note 7 to Chapter 90, which governs the types of instruments and apparatus that can be classified in heading 9032.</p> <p>Products of this type are generally not classified in Chapter 90 at all; they are often classified in Chapter 85. However, additional information on the control module and its method of operation would be required before a determination could be made.</p> |
| 1657                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1658                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to determine the correct classification. The imidazole rings are fused and therefore 2933.29 isn't the correct HTS subheading. The correct 6-digit subheading appears to be 2933.99, but the petition lacks sufficient information for CBP to suggest a classification at the 8-digit subheading level.   |
| 1659                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1660                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1661                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1662                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1663                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.  |
| 1665                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1666                               | No   | (1) No technical changes. Petition is administrable as drafted.   | no changes required   |
| 1668                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1670                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1672                               | Yes  | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product.                  | CBP is unable to administer the end use description of the product of "Specifically designed for telecommunications"  |
| 1673                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Could not verify name in bill test. Suggest using:<br><br>ethyl 2-chloro-3-[2-chloro-5-[4-(difluoromethyl)-3-methyl-5-oxo-1,2,4-triazol-1-yl]-4-fluorophenyl]propanoate<br>(carfentazone ethyl) (CAS No. 128639-02-1) (provided for in subheading 2933.99.22) and any formulations containing such compound (provided for in subheading 3808.93.15) |
| 1674                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required-multiple duplicate bills  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 1675                      | Yes                               | (11) Technical changes necessary. Petition is administrable if the article description is rewritten to remove the trade name from the article description and replace it with the common name of the intended merchandise. | <p>The petition article description requires revision to correct the format in which the HTSUS reference and CAS number appear, and to remove the article's trade name. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 1679                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1680                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1681                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | <p>Product is not aromatic classification sb 3808.91.50)</p> <p>Mixtures of Dinotefuran (N-Methyl-N'-nitro-N"-[(tetrahydro-3-furanyl)methyl]guanidine)(Dinotefuran)(CAS No. 165252-70-0) with application adjuvants (provided for in subheading 3808.91.50)</p>   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 1682                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.   |
| 1683                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.  | Please remove extraneous text in bill and GSP indicator(A). Also correct name to: dimethyl phosphite or dimethyl phosphonate (CAS # 868-85-9)   |
| 1684                      | Yes                               | (11) Technical changes necessary. Petition is administrable if the article description is rewritten to remove the trade name from the article description and replace it with the common name of the intended merchandise. | <p>The petition article description requires revision to correct the format in which the HTSUS reference and CAS number appear, and to remove the article's trade name. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1685                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1686                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1687                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1688                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1689                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1691                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1693                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | CBP notes that the article description, as written, will encompass nearly all tote bags classified in the subheading.   |
| 1695                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1696                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.  | Petition as currently drafted does not provide sufficient information to enable CBP to identify or confirm classification of the article. "Raw material" is a vague term, and absent any kind of physical descriptors, CBP personnel will not be able to discern the substances that fall under it. The article description should be revised to identify the article by physical description and/or chemical name, as well as the CAS and HTSUS reference. |
| 1697                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1698                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1699                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1700                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1701                               | No   | (1) No technical changes. Petition is administrable as drafted.  | no changes required   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1702                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Need to add chemical name and cas# to bill text:<br>2-[4-[ethyl(3-methylbutyl)amino]-2-hydroxybenzoyl]benzoic acid (CAS# 91458-42-3)   |
| 1703                               | Yes  | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading.                                     | The suggested text limits the AC generator to be used with steam turbines however this is an end use determination and the generator could be used with another type of prime mover (not steam turbine). |
| 1704                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1705                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1706                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Suggest using IUPAC chemical name:<br><br>methyl 2-[2-chloro-4-fluoro-5-[(3-oxo-5,6,7,8-tetrahydro-[1,3,4]thiadiazolo[3,4-a]pyridazin-1-ylidene)amino]phenyl]sulfanylacetate (CAS # 117337-19-6)         |
| 1707                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1708                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1709                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required, can be administered without CAS # if not available based in use. Suggest possibly adding the text "used as a fungicide" to bill text.   |
| 1710                               | Yes  | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading.                                     | The petition appears to apply multiple products which, while classified in the same HTSUS provision, are chemically distinct.  |
| 1711                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1712                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Overlaps petition 1715, 1717.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1713                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Suggest adding the INN name "Ruzasvir" after the chemical name and change CAS # to CAS No.  |
| 1714                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1715                               | No   | (1) No technical changes. Petition is administrable as drafted.  | Overlaps petition 1712, 1717.   |
| 1716                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.  | Suggest adding the name "Uprifosbuvir" at the end of the chemical name. Also suggest adding subheading 2934.99.39 as well as 2934.99.30 since this product appears to be in Phase I and Phase II clinical trials. Only drugs that are in Phase II or higher can be classified in a drug breakout. |
| 1717                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | Overlaps petition 1712, 1715.   |
| 1718                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | Overlaps petition 1719, which is to include ski binding valued at no more than \$55. Is it intended for children, low-end bindings, etc.?   |
| 1719                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | Overlaps petition 1718, which is to include ski binding valued at no more than \$75. Is it intended for children, low-end bindings, etc.?   |
| 1720                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none  |
| 1722                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | Typo: There is a spelling error for the word that currently reads escape. The correct spelling is escape.<br><br>Also, please note that effective since January 1, 2017, the subheading   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  |   | 7326.90.8560 has been changed to 7326.90.8660.   |
| 1723                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Typo: There is a spelling error for the word that currently reads escape. The correct spelling is escape.<br><br>Also, please note that effective since January 1, 2017, the subheading 7326.90.8560 has been changed to 7326.90.8660. |
| 1724                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Petition article description should be rewritten so that only proper nouns are capitalized.  |
| 1725                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Petition article description should be rewritten so that only proper nouns are capitalized.  |
| 1726                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | I might recommend that they add the word "rattan" to the actual product description, so it is clear that handbags of rattan are what is covered, rather than relying on the tariff heading to do so. Otherwise, it is fine.            |
| 1727                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Petition description needs to be revised to include the word, "rattan" so that it is clear that the flatgoods covered are made of rattan, rather than relying on the tariff number to define this.                                     |
| 1728                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | Clarify wording of description. ...Does importer mean more than or equal to 10 percent by weight of rubber/plastic components? Also clarify "subj note 5 ch.....?"   |
| 1729                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | Do they really mean greater than or equal to 10 percent by weight of rubber/plastic components. Complete description pertaining to requirements of additional us note 5 to chapter 64.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1731                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Other than which is either under 10 percent by weight rubber and plastic or under 50 percent or less by weight of textile materials and rubber/plastics  |
| 1732                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | other than which is either under 10 percent by weight of rubber and plastics or under 50 percent or less by weight of textile materials and rubber/plastics.   |
| 1733                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Petition is administrable as drafted   |
| 1734                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Petition is administrable as drafted. AG   |
| 1735                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1736                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1739                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Note N003159, NY E84821, NY A83436, NY A83436, and NY A82855. Note ECICS class. 2931.39   |
| 1740                               | No   | (1) No technical changes. Petition is administrable as drafted.   | <p>Pet # 2646, 2679, 2705, 2995, 1740, 1806 all contain fitness equipment combining the functions of a treadmill, stair stepper and elliptical and appear to somewhat overlap each other. Some incorporate Bluetooth capability to track performance, while others do not. Some incorporate integrated heart rate monitors but another includes a heart monitor strap. These types of exercise machines are all classifiable in 9506.91.00 regardless of whether the electronic console has Bluetooth capability or not.</p> <p>The petition's administrability is questionable as presently constructed. It would be best to condense the petitions to avoid confusion and better administer the provision.</p> |
| 1741                               | No   | (1) No technical changes. Petition is   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 1742                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1743                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Suggest adding the INN name of the drug "Suvorexant" after the IUPAC name and changing the number sign (#) from CAS # to CAS No. |
| 1744                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Note N048650 and N052798.   |
| 1746                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1747                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1748                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1749                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1750                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1751                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1752                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1753                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1756                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1757                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1758                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 1759                               | No   | (1) No technical changes. Petition is administrable as drafted.  | Ruling NY A89278   |
| 1760                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1761                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | The petition article description should include the HTSUS reference and CAS number.  |
| 1762                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1763                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1764                               | No   | (1) No technical changes. Petition is administrable as drafted.  | Rulings NY F80639, NY 813257   |
| 1765                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1766                               | No   | (1) No technical changes. Petition is administrable as drafted.  | Note alternate spellings. Triphenylphosphane (triphenylphosphine). Note also NY and HQ rulings H007448, NY K82087, H007661, NY R02861  |
| 1767                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none   |
| 1768                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | CBP cannot confirm classification, as it is unclear whether the article is a mixture or preparation. To be rendered administrable, the article description should be revised to add chemical name, subheading reference, and CAS# (Methomyl (S-methyl-N-[(methylcarbamoyl)oxy]thioacetimidate) (CAS # 16752-77-5)) and indicate whether the article is a mixture or preparation, rather than a separately defined chemical compound. |
| 1769                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | CAS number needs to be included in article description.  |
| 1770                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1771                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Product does not appear to be a lysine ester as classified in bill. Suggest verification of structure. Possibly classified in 2922.49.80.   |
| 1772                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1773                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1774                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1775                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | 6403.91.60 HTSUS covers only men, youths, boys.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1776                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Further clarification/information is needed before this petition can be administrable by CBP. The "Article Description in Petition" field does not contain all CAS numbers needed to classify the merchandise and does not sufficiently identify whether the product is a mixture in HTSUS Chapter 38 or a single compound in chapter 29 with other compounds that may not affect the classification (see HTSUS Chapter 38, Note 1). The CAS numbers are additionally needed to review the chemical structure of the compounds in order to determine whether the compound(s) is/are heterocyclic, aromatic, or polymeric. Note also, Subheading 1302.19.91.20, HTSUS, specifically provides for cashew nut shell liquids that are not polymerized per HTSUS Chapter 1302 (A)(20) Explanatory Note. |
| 1777                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. Also, CBP notes that if an article's metal components exceed its plastic components in terms of weight, value, size, etc., it may not be eligible for classification in this provision.  |
| 1778                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1779                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1780                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1781                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | Need to add CAS # to bill. 1,2-Octanediol (CAS # 1117-86-8)  |
| 1782                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Since the product is said to be "refined" this office would require a detailed flow chart indicating the manufacturing process for the item. Depending on the extent of the refining process there is a likelihood that this product could have been processed beyond the scope of heading 1302 with possible tariff classification consideration under heading 3913 (subheading 3913.90).   |
| 1783                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1784                               | No   | (1) No technical changes. Petition is administrable as drafted. | none  |
| 1785                               | No   | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 1786                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1787                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1789                               | No   | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 1790                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1791                               | No   | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 1792                      | Yes                               | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.  | <p>CBP notes that importers should be prepared to furnish additional information that imported articles meet the terms proposed under this article description and are classifiable under the subheading referenced in this provision.</p> <p>Typo: but less 85% by weight of cotton should be<br/>but less THAN 85% by weight of cotton</p> <p>I don't know if we should correct the Short Description above, but I would think it should include the words "cotton" and "woven"</p>  |
| 1793                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1794                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | <p>The petition article description as drafted lacks sufficient information to enable CBP to accurately identify and classify the article. To be made administrable, the article description should be rewritten to replace the trade name with the chemical name, and to add CAS # and HTSUS reference. CBP suggests the following:</p> <p>Elast (containing 39.6% of dodine &amp; 60.4% of proprietary ingredients) is a fungicide for the control of certain diseases in stone fruit and tree nut crops sold under the names Elast &amp; Syllit. or Elast (1-dodecylguanidinium acetate and proprietary additives) [appropriate CAS number]</p> |
| 1795                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1796                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1797                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1798                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1799                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Need to add CAS Number and more detailed description to identify products at import.   |
| 1800                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1802                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1804                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1805                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1806                               | No   | (1) No technical changes. Petition is administrable as drafted.   | <p>Pet # 2646, 2679, 2705, 2995, 1740, 1806 all contain fitness equipment combining the functions of a treadmill, stair stepper and elliptical and appear to somewhat overlap each other. Some incorporate Bluetooth capability to track performance, while others do not. Some incorporate integrated heart rate monitors but another includes a heart monitor strap. These types of exercise machines are all classifiable in 9506.91.00 regardless of whether the electronic console has Bluetooth capability or not.</p> <p>The petition's administrability is questionable as presently constructed. It would be best to condense the petitions to avoid confusion and better administer the provision.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1807                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Further clarification/information is needed before this petition can be administrable by CBP. The "Article Description in Petition" field does not contain all CAS numbers needed to classify the merchandise and does not sufficiently identify whether the product is a mixture in HTSUS Chapter 38 or a single compound in chapter 29 with other compounds that may not affect the classification (see HTSUS Chapter 38, Note 1). The CAS numbers are additionally needed to review the chemical structure of the compounds in order to determine whether the compound(s) is/are heterocyclic, aromatic, or polymeric. Note also, Subheading 1302.19.91.20, HTSUS, specifically provides for cashew nut shell liquids that are not polymerized per HTSUS Chapter 1302 (A)(20) Explanatory Note. |
| 1808                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | Need to add CAS # 119-36-8 to bill text. Methyl Salicylate   |
| 1809                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1810                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1811                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Need to add complete chemical name to bill test:<br>4-(2,4-dichlorophenoxy)butanoic acid (CAS # 94-82-6)   |
| 1812                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | 1-Chloro-1,1-difluoroethane (CAS # 75-68-3)  |
| 1813                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1814                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that the articles described are covered by the referenced HTSUS provision only if imported as a set. If imported individually, they must be classified separately and may fall outside the scope of this provision.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1816                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Need to include chemical name and cas # in bill text.<br>Isostearyl Alcohol (CAS # 27458-93-1)   |
| 1817                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1818                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Rulings NY H88173, NY E87690   |
| 1819                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Note the CAS number is not in "Article Description in Petition" field.   |
| 1820                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Petition article description lacks sufficient information to enable CBP to accurately identify the article at entry. Specifically, the entire article description appears to consist of a commercial term lacking in universally identifiable characteristics. The petition may be administrable if information contained in the "Product Description" and "Product Use" fields are incorporated into the petition article description, for example, as follows: "Membrane consisting of a perfluoro-sulfonic acid made from TFE and fluorosulfonyl-vinyl ether," assuming this description accurately describes "PFSA short side chain membranes" |
| 1821                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1822                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Please add CAS # to bill text<br>3-Methyl Benzyl Chloride (CAS # 620-19-9)   |
| 1823                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1824                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 1826                      | No                                | (1) No technical changes. Petition is administrable as drafted. | none  |
| 1827                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1828                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1829                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1830                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise. | Need to add CAS # to bill text. Propylene glycol (Propane-1,2-diol (CAS # 57-55-6))   |
| 1831                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required.  |
| 1832                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required; suggest adding m-Aminophenol to bill text (eonomine)   |
| 1833                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 1834                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1835                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1836                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1838                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>Subheading references in the petition article description should be made disjunctive (i.e., by replacing "and" with "or"), and the ellipses following the references should be removed.</p> <p>CBP notes that while this petition contains two subheading references, CBP does not view it as impermissibly encompassing multiple, commercially distinct articles, for the following reasons: The "Product Description" field indicates that the powders contain 85% or more by combined weight of polyamide-6, polyamide-12 and polyamide-6,12. However, subheading Note 1. (a) (1) states: The designation in a subheading by the prefix defines "poly" (for example, polyethylene and polyamide-6,6) means that the constituent monomer unit or monomer units of the named polymer taken together must contribute 95 percent or more by weight of the total polymer content. Therefore, while entries of the article may be classifiable differently based on the weights of their constituents, the article retains its identity as a "micro-porous, ultra-fine, spherical powders containing polyamide-6, polyamide-12 and polyamide-6,12."</p> |
| 1839                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1840                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1841                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | HTS subheading should be included in article description.   |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1843                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise. | Need to add CAS # to bill text:<br>2-Ethylhexyl 4-methoxycinnamate (CAS No. 5466-77-3)   |
| 1844                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1845                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The petition article description requires revision to include the CAS number and exclude the term "with", as the latter is ambiguous. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1846                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>After consulting with CBP Laboratory personnel, it has been determined that the following information is necessary to accurately identify and classify polymers:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description).<br/>           A polymerization flowchart<br/>           The chemical formula with the avg. number of repeating units<br/>           The chemical structure for each component, as well as the final product structure<br/>           The molecular weight of each monomer unit<br/>           The avg. molecular weight for the final product<br/>           The percentage by weight of each of the copolymers in the final product</p> |
| 1847                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Note H007448 and H007661 (revoke NY K82087 and NY R02861 respectively). Product is an aromatic compound in subheading 2931.90.60 with duty implications. Suggest classification change from submitted.   |
| 1848                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1849                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1850                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1851                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1853                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be corrected to include CAS number and subheading.  |
| 1854                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1855                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Cannot confirm that this is a separate identifiable organic compound of chapter 29. No distinct structure found. Need full specs to classify. Suggest binding ruling.   |
| 1856                      | Yes                               | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | <p>CBP notes that importers should be prepared to furnish additional information that imported articles meet the terms proposed under this article description and are classifiable under the subheading referenced in this provision.</p> <p>Duplicate of item 1856 (which was withdrawn?)</p> <p>clerical error: should read...<br/>"but less THAN 85% by weight of cotton</p> <p>by the company using such a specific definition of pique, might necessitate sampling each entry or lab analysis?</p> <p>Does it have to be used for bed and bath?</p> |
| 1857                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 1858                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | HTS subheading should be included in article description.   |
| 1859                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | <p>Need to add chemical name and CAS # to bill.</p> <p>(CAS # 112-61-8) Methyl Stearate</p>   |
| 1860                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 1862                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1863                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1864                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.  | Need to add (CAS # 89-83-8) to bill text.  |
| 1865                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none   |
| 1866                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1867                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1868                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | The petition is administrable; however, it is noted that the product description includes all babies' linen woven garments without limitation. |
| 1869                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 1870                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | The petition article description appears to describe a product of subheading 3824.90.92. See HQ H273388  |
| 1871                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 1872                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1873                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Further clarification/information is needed before this petition can be administrable by CBP. The "Article Description in Petition" field does not contain all CAS numbers needed to classify the merchandise and does not sufficiently identify whether the product is a mixture in HTSUS Chapter 38 or a single compound in chapter 29 with other compounds that may not affect the classification (see HTSUS Chapter 38, Note 1). The CAS numbers are additionally needed to review the chemical structure of the compounds in order to determine whether the compound(s) is/are heterocyclic, aromatic, or polymeric. Note also, Subheading 1302.19.91.20, HTSUS, specifically provides for cashew nut shell liquids that are not polymerized per HTSUS Chapter 1302 (A)(20) Explanatory Note. |
| 1874                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1875                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1876                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1877                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1878                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1879                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The petition article description requires revision to correct the format in which the CAS number appears (i.e., by placement of parentheses around the CAS number). Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 1880                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise. | Need to add CAS# 103694-68-4 to bill text.   |
| 1882                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | none   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 1883                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1884                      | Yes                               | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Product description should be updated to include that the stitches are measured in the direction the stitches are formed as such: "Women's or girls' man-made fiber knit vest, with a stitch count greater than 9/2 cm, measured in the direction the stitches are formed, containing equal to or greater than 23% wool (provided for in subheading 6110.30.15)"  |
| 1885                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | The wording is awkward, as written. Recommend: "Babies' woven trousers of artificial fibers, other than those imported as parts of sets, (provided for in subheading 6209.90.2000)"   |
| 1886                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1887                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Further clarification/information is needed before this petition can be administrable by CBP. The "Article Description in Petition" field does not contain all CAS numbers needed to classify the merchandise and does not sufficiently identify whether the product is a mixture in HTSUS Chapter 38 or a single compound in chapter 29 with other compounds that may not affect the classification (see HTSUS Chapter 38, Note 1). The CAS numbers are additionally needed to review the chemical structure of the compounds in order to determine whether the compound(s) is/are heterocyclic, aromatic, or polymeric. Note also, Subheading 1302.19.91.20, HTSUS, specifically provides for cashew nut shell liquids that are not polymerized per HTSUS Chapter 1302 (A)(20) Explanatory Note. |
| 1888                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Suggest adding the INN name "Pibrentasvir" at the end of the chemical name and using the IUPAC name instead of the chemical name as follows: methyl N-[(2S,3R)-1-[(2S)-2-[6-[(2R,5R)-1-[3,5-difluoro-4-[4-(4-fluorophenyl)piperidin-1-yl]phenyl]-5-[6-fluoro-2-[(2S)-1-[(2S,3R)-3-methoxy-2-(methoxycarbonylamino)butanoyl]pyrrolidin-2-yl]-3H-benzimidazol-5-yl]pyrrolidin-2-yl]-5-fluoro-1H-benzimidazol-2-yl]pyrrolidin-1-yl]-3-methoxy-1-oxobutan-2-yl]carbamate (See <a href="https://pubchem.ncbi.nlm.nih.gov/compound/58031952#section=3D-Status">https://pubchem.ncbi.nlm.nih.gov/compound/58031952#section=3D-Status</a> )  |
| 1890                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1891                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1892                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1893                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1894                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1895                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1897                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1898                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Description requires clarification of the wool content. Fiber content in the tariff is expressed by weight. If left as is, 36% wool is ambiguous and could be interpreted in different ways such as value or weight.<br><br>Suggest: Girls' man-made fiber woven jacket, containing 36% or more by weight of wool, less than mid-thigh in length, with long sleeves, and a full or partial front opening, (provided for in subheading 6202.93.45)  |
| 1899                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No change required   |
| 1900                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Amend "Article Description" field to conform to wording in HTSUS with respect to "70% or more by weight of silk..." and to clarify stitch count requirements set out in HTSUS, Ch. 61, Note 4 and Ch. 61, Statistical Note 3. Also note that the subject articles are generally pluralized in this field. "Article Description" field should read: "Men's or boys' knit pullovers and cardigans, containing 70% or more by weight of silk or silk waste, with more than 9 stitches/2 centimeters measured in the direction the stitches were formed, and an average of less than 10 stitches/linear centimeter in each direction counted on an area measuring at least 10 centimeters by 10 centimeters, that reaches the waist (provided for in subheading 6110.90.1050)."                        |
| 1901                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Further clarification/information is needed before this petition can be administrable by CBP. The "Article Description in Petition" field does not contain all CAS numbers needed to classify the merchandise and does not sufficiently identify whether the product is a mixture in HTSUS Chapter 38 or a single compound in chapter 29 with other compounds that may not affect the classification (see HTSUS Chapter 38, Note 1). The CAS numbers are additionally needed to review the chemical structure of the compounds in order to determine whether the compound(s) is/are heterocyclic, aromatic, or polymeric. Note also, Subheading 1302.19.91.20, HTSUS, specifically provides for cashew nut shell liquids that are not polymerized per HTSUS Chapter 1302 (A)(20) Explanatory Note. |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 1902                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1903                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | <p>This office recommends removal of the phrase “other than the ratchet mechanism” from the language of the proposed bill. It is noted that the product described by the petitioner does not employ a ratchet mechanism (see petitioner’s website:<a href="http://www2.fiskars.com/Products/Gardening-and-Yard-Care/Pruning-Shears/PowerGear2-Softgrip-Pruner">http://www2.fiskars.com/Products/Gardening-and-Yard-Care/Pruning-Shears/PowerGear2-Softgrip-Pruner</a>), and perhaps the phrase was included in order to emphasize this characteristic. However, we believe this could be misinterpreted as a tool which incorporates a ratchet mechanism. Tools which use a ratchet type mechanism in their operation are generally excluded from Chapter 82.</p> <p>After reviewing the petitioner’s website, we believe a more concise and accurate description of the tool would be as follows: “Secateurs and similar one-handed pruners and shears with a gear-driven rotatable handle which provides increased leverage and control to the movement of the blade. (provided for in subheading 8201.50.00)<br/>AG</p> |
| 1904                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1905                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1906                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | "Article Description" field should be amended as follows: 1. Delete the words "knit" and "fiber" from the phrase "knit sweaters of linen fiber," since "sweaters" are knit by definition and HTSUS does not recognize "linen" as a fiber. 2. Amend the phrase "with stitch count of 9/2 cm or less" to conform to the wording and requirements of HTSUS, Ch. 61, Statistical Note 3. "Article Description" field should read: "Men's or boys' sweaters of linen, with 9 or fewer stitches per 2 centimeters measured in the direction the stitches were formed (provided for in subheading 6110.90.9023)."   |
| 1907                      | No                                | (1) No technical changes. Petition is   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 1908                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1909                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1910                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Note N241570.<br>Suggest the following name for all bills referring to (CAS # 77182-82-2) 2-amino-4-[hydroxy(methyl)phosphoryl]butanoic acid (Glufosinate-ammonium)  |
| 1911                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | There is not enough information to confirm the classification of this merchandise. It is not clear if these shapes are sculptures. If not, we would need to know if these shapes take a specific form (drinking glass, bowl, etc.); if they are decorated with metal flecking, glass pictorial scenes or glass thread- or ribbon-like effects, any of the foregoing embedded or introduced into the body of the glassware prior to its solidification; if they are colored prior to solidification, and characterized by random distribution of numerous bubbles, seeds or stones, throughout the mass of the glass; if techniques such as lampworking are used along with blowing; whether the glass is pressed and toughened (specially tempered); and the unit value. |
| 1912                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1913                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Girls' cotton knit coveralls or jumpsuits (provided for in subheading 6114.20.00)  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1914                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.      | Description requires clarification of the wool content. Fiber content in the tariff is expressed by weight. If left as is, 36% wool is ambiguous and could be interpreted in different ways such as value or weight.<br><br>Suggest: Boys' man-made fiber woven jacket, containing 36% or more of wool by weight, less than mid-thigh in length, with long sleeves, with full or partial front opening, (provided for in subheading 6201.93.55)        |
| 1915                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1916                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Could not verify chemical name. Suggest using:<br><br>4-bromo-2-(4-chlorophenyl)-5-(trifluoromethyl)-1H-pyrrole-3-carbonitrile. (Tralopyril) (CAS No. 122454-29-9) (provided for in subheading 2933.99.22).  |
| 1917                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | item description mentions protection from a coated fabric > or = to 9 microns thick. what does the 9 microns refer to? Is the fabric visibly coated with rubber/plastic (classified in 6402)? If not considered upper of textile and classified in 6404.<br>A Protective Active without insulation not classified in 6402.91.50.   |
| 1918                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1919                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.      | Description requires clarification of the wool content. Fiber content in the tariff is expressed by weight. If left as is, 36% wool is ambiguous and could be interpreted in different ways such as value or weight.<br><br>Suggest: Boys' man-made fiber woven coat containing 36% or more by weight of wool, thigh length or longer, with sleeves, with or without closure and with a full front opening, (provided for in subheading 6201.13.3020). |
| 1920                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1921                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1922                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1923                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1924                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Article description in petition describes "with or without insulation." Only Protective Active footwear with insulation classified in 6402.91.50 HTSUS. Without insulation classified in 6402.91.42 HTSUS. |
| 1925                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1926                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1927                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1928                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Not a 2106 product.  |
| 1929                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1930                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1931                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1932                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Based on new Article Description   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1933                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1934                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 1935                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1937                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1939                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Cas Number given indicates a thiuram structure which is classified in 3808.92.28. Please verify and correct language |
| 1940                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 1942                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1944                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1945                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1946                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1947                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 1948                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1949                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP’s technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner’s proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1950                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1951                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1952                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1953                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1954                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 1955                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 1956                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes Required   |
| 1957                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1958                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1959                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | cannot verify chemical name suggest using:<br>2-(7-fluoro-3-oxo-4-prop-2-ynyl-1,4-benzoxazin-6-yl)-4,5,6,7-tetrahydroisindole-1,3-dione in bill text. |
| 1960                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required-  |
| 1961                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1962                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1963                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1964                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1965                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1967                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1968                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 1970                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 1972                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 1973                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Note H007448 and H007661 (revoke NY K82087 and NY R02861 respectively). Product is an aromatic compound in subheading 2931.90.60 with duty implications. Suggest classification change from submitted. Same issue as # 1847.   |
| 1974                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1975                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No corrections needed.   |
| 1976                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 1978                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | 3,5-di-tert-Butyl-4-Hydroxybenzoic Acid is not correct chemical name for CAS # given.<br>3,5-di-tert-Butyl-4-Hydroxybenzoic Acid is 1421-49-4. Need to verify if name or cas # given is correct targeted chemical.<br>or hexadecyl 3,5-ditert-butyl-4-hydroxybenzoate for (CAS # 67845-93-6) |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1979                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1980                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1981                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1982                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | no changes required   |
| 1986                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise. | <p>Need to add CAS # to bill text.<br/>           Methyl Cinnamate (methyl phenylprop-2-enoate (CAS # 103-26-4)</p>   |
| 1987                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | Ruling W967992  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1988                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1990                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1991                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 1992                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 1993                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | No additional comments.   |
| 1994                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | The description, "a nominal applied strength in the range of 1.27 kg to 6.6 kg" is not measurable without laboratory testing. Suggest removing nominal applied strength criteria.   |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 1995                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 1997                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 1998                      | No                                | (1) No technical changes. Petition is administrable as drafted. | none  |
| 2000                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2001                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Should state, "Hats and headgear of vegetable fibers, of unspun fibrous vegetable materials, of paper yarn or of any combination thereof, plaited, but not of plaited strips and not sewed (provided for in subheading 6504.00.60)." Of concern, as written, the product description does not limit the hats and headwear to those for women and is very broad encompassing the entirety of the subheading. However, the petitioner provides a product use description as follows: "Women wear these hats to cover their heads and are also worn as a fashion accessory." It is unclear if the intention of the petitioner is to include only hats for women or not within the meaning of the article description. If the product description were to be rewritten to include only hats and headgear for women, this bill would be non-administrable as Chapter 65 has no notes that specify a protocol in determining the classification of headgear based on gender. Noting that there are provisions in Chapter 65 (6501.10.30/6501.10.60) that rest on gender, at a minimum, if rewritten to specify that the provision includes hats and headgear for women, only, it would be overly burdensome on CBP as it would require a determination of principal use in every instance. If not limited to women's hats, it would be easier to administer if combined with petition number 2011. |
| 2002                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Need to know purpose of each chemical, is this a natural polymer, what are the additions indicated used for and are they impurities from the chemical reaction that forms the base product. How is the cashew nutshell liquid derived. Cannot classify without additional information. Note also EN to Ch 13 indicate that (20) Cashew nutshell extract. The polymers of cashew nutshell liquid extract are, however, excluded (generally heading 39.11).  |
| 2005                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2006                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2007                               | Yes  | (11) Technical changes necessary. Petition is administrable if the article description is rewritten to remove the trade name from the article description and replace it with the common name of the intended merchandise.                          | Need to verify chemical name and add to Bill text along with CAS # (Suggest 2-2-hydroxypropanoic acid; octadecanoic acid; propane-1,2,3-triol, (CAS # 1338-10-9)   |
| 2008                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2009                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | The language in the proposed bill makes it difficult to ascertain the construction of these hedge shears. This office found the tool on the petitioner's website (see <a href="http://www2.fiskars.com/Products/Gardening-and-Yard-Care/Hedge-Shears/PowerGear2-Hedge-Shears-9286">http://www2.fiskars.com/Products/Gardening-and-Yard-Care/Hedge-Shears/PowerGear2-Hedge-Shears-9286</a> ) and Home Depot's website (see <a href="http://www.homedepot.com/p/Fiskars-PowerGear-Titanium-23-25-in-Hedge-Shears-398892-1001/204705935">http://www.homedepot.com/p/Fiskars-PowerGear-Titanium-23-25-in-Hedge-Shears-398892-1001/204705935</a> ). After reviewing these websites, this office believes a more concise and accurate description of the tool would be as follows: "Two-handed pruning and hedge shears with blades articulated around a non-circular gear mechanism (provided for in subheading 8201.60.00)." |
| 2010                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As currently drafted, the petition article description lacks sufficient information to enable CBP to confirm classification of the article. Specifically, it is unclear whether this applies petition applies to separate compounds or to a mixture of such. Given that the petition does not identify the specific product (and corresponding subheading) to which the petition applies, CBP is unable to suggest technical changes to render the petition administrable.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2011                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | "Article description" provides for certain hats and headgear "made by assembled strips and not sewn." The Explanatory Notes to heading 6502 states this construction is usually assembled by "sewing the strips spirally together..." Therefore, it is believed that relatively few items would meet the definition necessitating examinations to verify claims. The potential for incorrect entry under this temporary HTS is high. The "Industry description" is stated to be "Women's Fashion Accessories" and under the "Product use description" it is stated "Women wear these hats to cover their heads and are also worn as a fashion accessory." The current article description does not limit to women's hats. It is unclear if the intention of the petitioner is to include only hats for women within the meaning of the article description. If the product description were to be rewritten to include only hats and headgear for women, this bill would be non-administrable as Chapter 65 has no notes that specify a protocol in determining the classification of headgear based on gender. Noting that there are provisions in Chapter 65 (6501.10.30/6501.10.60) that are determined by gender, at a minimum, if rewritten to specify that the provision includes hats and headgear for women, only, it would be overly burdensome on CBP as it would require a determination of principal use in every instance. It is noted that petition 2001 and this petition together would cover 6504.00.6000 in its entirety. |
| 2012                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2013                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2014                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Further clarification/information is needed before this petition can be administrable by CBP. The "Article Description in Petition" field does not contain all CAS numbers needed to classify the merchandise and does not sufficiently identify whether the product is a mixture in HTSUS Chapter 38 or a single compound in chapter 29 with other compounds that may not affect the classification (see HTSUS Chapter 38, Note 1). The CAS numbers are additionally needed to review the chemical structure of the compounds in order to determine whether the compound(s) is/are heterocyclic, aromatic, or polymeric. Note also, Subheading 1302.19.91.20, HTSUS, specifically provides for cashew nut shell liquids that are not polymerized per HTSUS Chapter 1302 (A)(20) Explanatory Note. |
| 2017                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2018                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2020                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2021                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2022                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 2023                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | HTS subheading should be included in article description.  |
| 2024                      | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                | The language of the proposed bill includes only one word, "Tweezers". Subheading 8203.20.20, in which the petitioner has classified this product, is an eo nominee provision for tweezers. There is nothing in the language of the bill that distinguishes the petitioner's product from any other tweezers which are classified within 8203.20.20. This office is unable to suggest any technical changes to the bill because the petitioner has provided a broad and insufficient description of their product. AG   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2025                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2026                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CAS number and HTS subheading should be included in article description.   |
| 2028                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 2029                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2030                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Need to know how cashew nutshell liquid is derived, what the purpose is of additional chemicals listed is. Are they impurities allowed in Chapter 29 Note 1. Possibly classified in CH 38 or 39. Additionally Epichlorohydrin and formaldehyde additions appear to create a preparation that would not be allowable in Chapter 29. Need to know use of product, and purpose of Epichlorohydrin and formaldehyde in product in order to classify. Note aloe EN to Chapter 13 which indicate that (20) Cashew nutshell extract. The polymers of cashew nutshell liquid extract are, however, excluded (generally heading 39.11). |
| 2031                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | HTS subheading should be included in article description.  |
| 2032                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Product description should be written as single clause in which only proper nouns are capitalized, and should include the HTSUS reference and CAS number.<br><br>Also, CBP notes that the criteria set forth in the petition article description are extraordinarily specific, and importer would need to provide documentation indicating that these are met for any product for which classification under this proposed provision is claimed. Verification of any documentation would likely necessitate CBP laboratory analysis.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 2033                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | 6404.11.20 HTSUS provides for footwear with the constituent material of the uppers is textile AND specifically having uppers of which over 50 percent of the external surface area (including any leather accessories or reinforcements such as those mentioned in note 4(a) to ch. 64) is leather.   |
| 2035                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2037                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | HTS subheading should be included in article description.   |
| 2038                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.                                    | In order to solely fall under the stated subheading 6505.00.1540, the description would need to state "Hats and headgear, of cotton and/or flax, containing 23% or more by weight of wool, knitted, <b>or made up from knitted fabric, in the piece (but not in strips)</b> , other than visors or hats that provide no covering for the crown of the head <b>or headwear for babies</b> (provided for in 6505.00.15)." Under the current article description, hats and headgear made from strips of knit fabric (6504.00.3000, HTSUS) could also be included. Additionally, the petitioner provides a product use description as follows: "Women wear these hats to cover their heads and are also worn as a fashion accessory." It is unclear if the intention of the petitioner is to include only hats for women or not within the meaning of the article description. If the product description were to be rewritten to include only hats and headgear for women, this bill would be non-administrable as Chapter 65 has no notes that specify a protocol in determining the classification of headgear based on gender. Noting that there are provisions in Chapter 65 (6501.10.30/6501.10.60) that rely on a gender determination, at a minimum, if rewritten to specify that the provision includes hats and headgear for women, only, it would be overly burdensome on CBP as it would require a determination of principal use in each instance. |
| 2039                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2040                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2041                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2042                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 2043                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 2044                      | No                                | (1) No technical changes. Petition is administrable as drafted. | none  |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 2045                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | <p>The petitioner states in the proposed bill that the hammer has a head not over 1.5 kg, yet also states “except hammers where a head connects directly to a handle”. This language is ambiguous and contradictory. The weight of the hammer head should be clearly stated, as there is an antidumping case which covers hammers with heads over 1.5 kg. Moreover, the scope of A-570-201 (China) includes hammers with heads over 1.5 kg which are manufactured through a hot forge operation. Therefore, the language of the bill needs to clarify the weight of the hammer head. If the hammer head is indeed over 1.5 kg and is manufactured through a hot forge operation in China, then this type of product would fall within the scope of A-570-201. Furthermore, if the weight of the hammer head is over 1.5 kg, then the correct classification would be 8205.20.60</p> <p>Irrespective to the possible antidumping issue, this office has other concerns regarding the description of the product in the bill. A review of the petitioner’s website (<a href="http://www2.fiskars.com/Special-Feature/IsoCore-Tools-Advantage">http://www2.fiskars.com/Special-Feature/IsoCore-Tools-Advantage</a>), indicates that these hammers incorporate a Patented IsoCore™ Shock Control System that absorbs strike shock and vibration. The language in the bill does not adequately explain and distinguish what this system entails. It may be prudent to incorporate some of the petitioner’s language used in the “product description” portion of the application. For example, “The shock control and vibration reducing system is composed of an intermediate shaft between the handle and the head...” gives a clearer understanding of the construction of this product.</p> |
| 2046                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | HTS subheading should be included in article description.  |
| 2047                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required, confirmed as choline salt with CBP Lab  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2048                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | . Suggested language: Tributyl phosphate (CAS# 126-73-8) suggested classification under 2919.90.50. Note that product is not aromatic and cannot be classified in 2919.90.25 as in original bill text.   |
| 2049                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Further clarification/information is needed before this petition can be administrable by CBP. The "Article Description in Petition" field does not contain all CAS numbers needed to classify the merchandise and does not sufficiently identify whether the product is a mixture in HTSUS Chapter 38 or a single compound in chapter 29 with other compounds that may not affect the classification (see HTSUS Chapter 38, Note 1). The CAS numbers are additionally needed to review the chemical structure of the compounds in order to determine whether the compound(s) is/are heterocyclic, aromatic, or polymeric. Note also, Subheading 1302.19.91.20, HTSUS, specifically provides for cashew nut shell liquids that are not polymerized per HTSUS Chapter 1302 (A)(20) Explanatory Note. |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2050                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2054                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | HTS subheading should be included in article description.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2055                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2056                      | No                                | (1) No technical changes. Petition is administrable as drafted. | none  |
| 2057                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 2059                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2060                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2062                      | No                                | (1) No technical changes. Petition is administrable as drafted. | none  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2063                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2064                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | In order to solely fall under the stated subheading 6505.00.1540, the description would need to state "Hats and headgear, of cotton and/or flax, containing less than 23% by weight of wool, knitted, or made up from knitted fabric, in the piece (but not in strips), other than visors or hats that provide no covering for the crown of the head or headwear for babies (provided for in 6505.00.15)." Under the current article description, hats and headgear made from strips of knit fabric (6504.00.3000, HTSUS) could also be included. Additionally, the petitioner provides a product use description as follows: "Women wear these hats to cover their heads and are also worn as a fashion accessory." It is unclear if the intention of the petitioner is to include only hats for women or not within the meaning of the article description. If the product description were to be rewritten to include only hats and headgear for women, this bill would be non-administrable as Chapter 65 has no notes that specify a protocol in determining the classification of headgear based on gender. Noting that there are provisions in Chapter 65 (6501.10.30/6501.10.60) that rely on a gender determination, at a minimum, if rewritten to specify that the provision includes hats and headgear for women, only, it would be overly burdensome on CBP as it would require a determination of principal use in each instance. |
| 2065                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2066                      | Yes                               | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading.                                     | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2067                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2068                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 2069                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2071                      | Yes                               | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Include the term "multi-phase" in petition description. It is mentioned in the Short Product Name but not in the petition description.  |
| 2072                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2073                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.  | Need to add CAS number and language indicating mixtures and preparations thereof: Tetrabutylammonium fluoride trihydrate (CAS# 87749-50-6)  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 2074                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2075                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | HTS subheading should be included in article description.   |
| 2077                      | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2078                      | Yes                               | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading. | The "Article Description" in petition would include felt hats made up from wool felt, in the piece, (6505.00.40), wool felt hats made from wool felt hat bodies of heading 6501, (6505.00.08) and wool felt hats assembled from strips (6504.00.9045/6504.00.9075). If it is intended to cover hats and headgear of 6505.00.40, only, the item description should include the phrase "in the piece (but not in strips)" after identifying the type of material. The description should also identify the unit of measure for the \$8.00 value, e.g. each, per dozen, etc. Additionally, it is noted the article description does not exclude babies headwear or visors. The "Industry description" is stated to be "Women's Fashion Accessories" and under the "Product use description" it is stated "Women wear these hats or headgear as a fashion accessory." It is unclear if the intention of the petitioner is to include only hats for women within the meaning of the article description. If the product description were to be rewritten to include only hats and headgear for women, this bill would be non-administrable as Chapter 65 has no notes that specify a protocol in determining the classification of headgear based on gender. Noting that there are provisions in Chapter 65 (6501.10.30/6501.10.60) that are determined by gender, at a minimum, if rewritten to specify that the provision includes hats and headgear for women, only, it would be overly burdensome on CBP as it would require a determination of principal use in every instance. |
| 2079                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | Provided that importer must demonstrate that the precious metal gauze is in the form of wire cloth or grill to be classified under the proposed subheading.   |
| 2080                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.                                   | HTS subheading should be included in article description.   |
| 2081                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | none  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2082                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>Product description should be written as single clause in which only proper nouns are capitalized, and should include the HTSUS reference and CAS number.</p> <p>Also, CBP notes that the criteria set forth in the petition article description are extraordinarily specific, and importer would need to provide documentation indicating that these are met for any product for which classification under this proposed provision is claimed. Verification of any documentation would likely necessitate CBP laboratory analysis.</p>   |
| 2083                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | <p>Need chemical structure and CAS # and chemical name added to bill. Product as written appears to be a mixture and not classifiable in Chapter 29.</p>  |
| 2084                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>Further clarification/information is needed before this petition can be administrable by CBP. The "Article Description in Petition" field does not contain all CAS numbers needed to classify the merchandise and does not sufficiently identify whether the product is a mixture in HTSUS Chapter 38 or a single compound in chapter 29 with other compounds that may not affect the classification (see HTSUS Chapter 38, Note 1). The CAS numbers are additionally needed to review the chemical structure of the compounds in order to determine whether the compound(s) is/are heterocyclic, aromatic, or polymeric. Note also, Subheading 1302.19.91.20, HTSUS, specifically provides for cashew nut shell liquids that are not polymerized per HTSUS Chapter 1302 (A)(20) Explanatory Note.</p> |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 2086                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.                                    | Article description needs to include that the knitted or crocheted fabrics are "in the piece (but not in strips)" and state the unit of quantity for the value restriction of \$5.00 or more, e.g. each, etc...Additionally, it is noted the article description does not exclude babies headwear or visors. It also does not state that it includes only women's headwear despite providing a product use description as follows: "Women wear these hats to cover their heads and are also worn as a fashion accessory." It is unclear if the intention of the petitioner is to include only hats for women or not within the meaning of the article description. If the product description were to be rewritten to include only hats and headgear for women, this bill would be non-administrable as Chapter 65 has no notes that specify a protocol in determining the classification of headgear based on gender. Noting that there are provisions in Chapter 65 (6501.10.30/6501.10.60) that rely on a gender determination, at a minimum, if rewritten to specify that the provision includes hats and headgear for women, only, it would be overly burdensome on CBP as it would require a determination of principal use in each instance. |
| 2087                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none  |
| 2088                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none  |
| 2089                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | AC motors are distinguished by single-phase or multi-phase. 8501.53.60 provides for "multi-phase" AC electric motors, we recommend inserting the "multi-phase" description.   |
| 2090                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none  |
| 2091                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2092                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2093                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes.   |
| 2094                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise. | Need to add CAS # to bill Text (CAS# 221205-90-9)   |
| 2095                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2096                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Unable to determine compliance with description without lab analysis, including "2% but not over 3% of water" (?).<br>Solar Reflective Index not customs term.   |
| 2097                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 2098                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Please add the material composition that comprises the belts and bondoliers with or without a buckle to the article description/text. The article description should read: Belts and bondoliers with or without buckle that are made of iron or steel<br><br>Also, please note that effective since January 1, 2017, the subheading 7326.90.85 has been changed to 7326.90.86. |
| 2099                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | Additional information is needed to confirm the classification. Besides being polished, is the glass worked in any other way?  |
| 2100                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2101                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Further clarification/information is needed before this petition can be administrable by CBP. The "Article Description in Petition" field does not contain all CAS numbers needed to classify the merchandise and does not sufficiently identify whether the product is a mixture in HTSUS Chapter 38 or a single compound in chapter 29 with other compounds that may not affect the classification (see HTSUS Chapter 38, Note 1). The CAS numbers are additionally needed to review the chemical structure of the compounds in order to determine whether the compound(s) is/are heterocyclic, aromatic, or polymeric. Note also, Subheading 1302.19.91.20, HTSUS, specifically provides for cashew nut shell liquids that are not polymerized per HTSUS Chapter 1302 (A)(20) Explanatory Note. |
| 2102                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2103                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2105                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2106                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2107                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | none  |
| 2108                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | "Compd." should be spelled out in petition article description. Also, description should be written as single clause without breaks.  |
| 2109                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Rulings N232878 and NY F81928  |
| 2110                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2111                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2112                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2113                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2114                      | Yes                               | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo. | "inon" should read "ion" in petition article description.   |
| 2115                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | none  |
| 2116                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2117                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 2118                               | No   | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2119                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 2120                               | No   | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 2121                               | No   | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 2122                               | No   | (1) No technical changes. Petition is administrable as drafted. | none  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2123                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2124                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>Product description should be written as single clause in which only proper nouns are capitalized, and should include the HTSUS reference and CAS number.</p> <p>Also, CBP notes that the criteria set forth in the petition article description are extraordinarily specific, and importer would need to provide documentation indicating that these are met for any product for which classification under this proposed provision is claimed. Verification of any documentation would likely necessitate CBP laboratory analysis.</p>   |
| 2125                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2126                      | No                                | (1) No technical changes. Petition is   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
|                                    |  | administrable as drafted.  |  |
| 2127                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2128                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.  | "inon" should read "ion" in petition article description.  |
| 2129                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Product Description in Petition 2129 should read, for example: A C16 to C18 and C18 Blend (CAS-67762-38-3) of Methyl Palmitate (CAS- - ), Stearate (CAS- - ), and Oleate (CAS- - ) consisting of mono-alkyl esters of fatty acids of various chain lengths with a high boiling point, low vapor pressure and viscosity, similar to that of diesel oil produced from petroleum, that can be used as fuel for compression-ignition internal combustion piston engines.   |
| 2130                               | No   | (1) No technical changes. Petition is administrable as drafted.  | Note, NY Ruling NY 871781 verifies the classification.   |
| 2131                               | Yes  | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product.   | Petition article description includes use requirements that would prevent administration of the proposed provision. Specifically, the requirement that the article be "of a kind used for recapping specimen tube from an automation track system for pre-analytical process, and then for clinical chemistry laboratory testing" requires post-entry verification that CBP is not equipped to conduct. The petition could be rendered administrable if these requirements are removed. However, the remainder of the petition article description is written in a manner that could confuse the administering CBP officer, as it contains unusual preposition use, series inconsistencies, and numerous relative clauses. We advise revising the petition to make clear the exact components and their respective measurements. |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2132                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2133                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 2134                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |
| 2137                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |
| 2138                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2139                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2140                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2141                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2142                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2144                      | Yes                               | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo. | CAS number needs dashes...should read 9003-35-4   |
| 2145                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | none  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2146                      | Yes                               | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading. | No additional comments.   |
| 2147                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2148                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2149                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required.  |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2150                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2151                      | No                                | (1) No technical changes. Petition is administrable as drafted. | Ruling NY E89349  |
| 2152                      | No                                | (1) No technical changes. Petition is administrable as drafted. | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2153                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Product description should be written as single clause in which only proper nouns are capitalized, and should include the HTSUS reference and CAS number.<br><br>Also, CBP notes that the criteria set forth in the petition article description are extraordinarily specific, and importer would need to provide documentation indicating that these are met for any product for which classification under this proposed provision is claimed. Verification of any documentation would likely necessitate CBP laboratory analysis.       |
| 2154                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2155                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2156                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2157                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | "funcitonal" needs to be corrected to "functional" in petition article description.  |
| 2158                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | Need additional information to properly classify. Based upon importer's description of the subject product as an antimicrobial for manufactured goods, classification in subheading 2933.39.41 as a drug doesn't appear to be correct. Please note that Zinc Pyrithione aka Pyrithione Zinc (CAS 13463-41-7) is listed in the Pharmaceutical appendix for a free rate of duty and is also used as an ingredient in dandruff shampoo. Classification depending upon principle use maybe in subheading 2933.39.27, 2933.39.41 or 2933.39.91. |
| 2159                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.   |
| 2160                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2162                               | Yes  | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product.  | The petition article description impermissibly covers multiple distinct products, including sewing thread of filaments, sewing thread of staple fibers, and sewing thread of cotton. Because the petition article does not indicate the specific product to which it applies, CBP is unable to suggest technical corrections to render the article description administrable. Also, even if administrable, the article description should be re-written to delete the following language: "The product we want to be covered on the petition is"                         |
| 2163                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, CAS numbers for one or more of the substances referenced in the description are missing. These are needed to confirm that the article to which the petition pertains is not classified elsewhere within heading 3824 or in another heading or chapter altogether. Given that the requisite CAS numbers are not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 2164                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2165                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Suggest adding name to bill text or verifying name in text above:<br>(ADD) 4-methoxy-N,6-dimethyl-1,3,5-triazin-2-amine<br><br>could not verify chemical name in bill text.  |
| 2166                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Description should be clarified to include subheading. This petition would require lab analysis to determine the fill power rating. Subheading 6202.93.15 only requires 35% down not 40% "goose down", so I/S will have to request information to verify goose versus other waterfowl down and its percentage in order to administer accurately. Women's and Girl's padded, down-filled jackets are classified in the same subheading, so petition 2166 and petition 2235 should be combined.  |
| 2167                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2168                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Product appears to be a sulfur heterocyclic compound and not a nitrogen only as classified in bill. Please confirm structure and CAS #. May be classified in 2934.99.90.   |
| 2169                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2170                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, CAS numbers for one or more of the substances referenced in the description are missing. These are needed to confirm that the article to which the petition pertains is not classified elsewhere within heading 3824 or in another heading or chapter altogether. Given that the requisite CAS numbers are not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 2171                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2172                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2173                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2174                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | The words "or more" should be taken out of the petition article description, as they are unnecessary and serve only to obfuscate CBP's understanding of the article's chemical make-up.  |
| 2175                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | CBP has previously classified tablets for the treatment of nicotine dependency associated with smoking under heading 3004. See HQ H239874.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2176                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The petition article description lacks information necessary both for identification and accurate classification of the covered article. "20V Turbine Blower Vacuum" appears to be a trade name that provides no indicia as to the article's physical make-up or functionality. While the "Product Use" field indicates that the article is a composite good comprised of blower, mulcher, and vacuum components, it is not clear which of these components plays the most important role vis-a-vis the use of the article for purposes of an essential character determination. This must be ascertained prior to entry classification because the components are classified in different headings of the HTSUS and are likely comparable in terms of weight, size, value, and other quantifiable measures. Given the lack of information in the petition from which a suitable description could be crafted, CBP is unable to provide technical changes to render the petition administrable. |
| 2177                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2178                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2179                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2180                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Product description should be written as single clause in which only proper nouns are capitalized, and should include the HTSUS reference and CAS number.   |
| 2181                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Description under "Product Use" is "used to cut wood and other materials". There is no indication as to what these "other" materials are. This office recommends that "Article Description in Petition" be amended to include rpm range in order to establish principal use.  |
| 2182                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2183                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2184                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2185                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, CAS numbers for one or more of the substances referenced in the description are missing. These are needed to confirm that the article to which the petition pertains is not classified elsewhere within heading 3824 or in another heading or chapter altogether. Given that the requisite CAS numbers are not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 2186                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2187                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Description should be clarified to include subheading. This petition would require lab analysis to determine the fill power rating. Subheading 6202.93.15 only requires 35% down not 40% "goose down", so I/S will have to request information to verify goose versus other waterfowl down and its percentage in order to administer accurately.   |
| 2188                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2189                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Note Ruling NY 890524 and Ruling NY 890524. CAS # 27503-81-7 and HTSUS reference must be added to the "Article Description in Petition" column.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 2190                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2191                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Vacuum flasks of heading 9617 require an outer casing. Based on the description, this item does not have an outer casing. The classification has to be modified to indicate the correct classifications, which might be as articles of metal, or as parts of coffee machines.   |
| 2192                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | "polyacrylic" should be corrected to "polyacrylic" in the petition article description. CBP notes that this petition is a continuation of expired subheading 9902.11.71, and that the previous article description was much easier to understand.   |
| 2193                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 2194                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2195                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Heading 2008 is for pulp. Purees are classified under heading 2007.  |
| 2197                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2198                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Need to add CAS # to bill text (CAS# 20298-69-5) cis-2-tert-Butylcyclohexyl acetate  |
| 2199                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 2200                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | As written, the product description includes goods not classifiable in subheading 4601.92.20. Bamboo cane above 5mm in cross section (language includes products up to 12mm in cross section) is classifiable in Chapter 44 as an article of wood.<br><br>Additionally, it is unlikely that field personnel would be able to determine if the product met the surface area limitations without lab analysis. |
| 2201                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | The petition appears to be largely administrable as written, however the classification needs to be changed. Due a change in the 2017 HTSUS, 8424.81.90 no longer exists. The correct classification would now be 8424.82.0090.  |
| 2203                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2204                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2205                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2206                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |



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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2207                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | As drafted, the petition article description lacks sufficient information to enable CBP to accurately identify the article at entry. Specifically, the article description includes only a trade name and does not describe the article's physical features. CBP therefore recommends incorporation of the descriptors from the "Product Description" and "Product Use" field into the petition article description so as to make clear the petition applies to a multifunctional cart. Additionally, the HTSUS reference should be included in the petition article description. |
| 2208                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2209                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Description should be clarified to include subheading. This petition would require lab analysis to determine the fill power rating. Subheading 6202.93.15 only requires 35% down not 40% "goose down", so I/S will have to request information to verify goose versus other waterfowl down and its percentage in order to administer accurately.  |
| 2210                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, CAS numbers for one or more of the substances referenced in the description are missing. These are needed to confirm that the article to which the petition pertains is not classified elsewhere within heading 3824 or in another heading or chapter altogether. Given that the requisite CAS numbers are not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.          |
| 2211                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2212                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |
| 2213                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2214                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Note Bill 807 language. Product appears to be an acid and would therefore classified as per Bill 807 text as vinyl neodecanoate (CAS No. 51000-52-3 (provided for in subheading 2915.90.18)  |
| 2217                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | It is not clear from the information provided whether the spheres are considered semi-manufactured. We would need to know how the spheres were formed, and what processes it underwent before importation.   |
| 2218                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Description should be clarified to include subheading. This petition would require lab analysis to determine the fill power rating. Subheading 6202.93.15 only requires 35% down not 40% "goose down", so I/S will have to request information to verify goose versus other waterfowl down and its percentage in order to administer accurately. |
| 2219                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Please note that effective since January 1, 2017, the subheading 7616.99.50 has been changed to 7616.99.51.  |
| 2221                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2222                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2223                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2224                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Need to add chemical name and CAS # to bill text: Fmoc-L-Arginine (Pbf) (CAS# 154445-77-9)   |
| 2226                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Please add CAS # to bill text and language indicated that/if this is a mixture of 3808.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2227                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2228                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Article description should include reference to subheading. Additionally, CBP notes that classification under subheading requires that the imported article meet the terms of the heading. Additional information will be required by the importer to verify appropriate classification. Although it is stated that the cookware is transparent, this heading also requires that the merchandise be kitchenware only; that it is non-glazed; that it is greater than 75 percent by volume crystalline, of lithium aluminosilicate, having a linear coefficient of expansion not exceeding $10 \times 10^{-7}$ per Kelvin within a temperature range of 0°C to 300°C; that it is haze-free and exhibits transmittances of infrared radiations in excess of 75 percent at a wavelength of 2.5 microns when measured on a sample 3 mm in thickness; and that it contains $\beta$ -quartz solid solution as the predominant crystal phase. |
| 2229                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2230                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2231                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>Petition article description should be revised to correct the format in which the CAS number appears (i.e., by relocating it to the end of the article description and placing it in parentheses. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2232                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Suggest using the name "Stevioside" instead of Stevia Rebiana. Rewrite as follows: 13-[(2-O-beta-D-Glucopyranosyl-alpha-D-glucopyranosyl)oxy]kaur-16-en-18-oic acid beta-D-glucopyranosyl ester (Stevioside) (CAS No. 57817-89-7) (provided for in subheading 2938.90.00).   |
| 2233                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2234                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Vacuum flasks of heading 9617 require an outer casing. Based on the description, this item does not have an outer casing. The classification has to be modified to indicate the correct classifications, which might be as articles of metal, or as parts of coffee machines.   |
| 2235                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Description should be clarified to include subheading. This petition would require lab analysis to determine the fill power rating. Subheading 6202.93.15 only requires 35% down not 40% "goose down", so I/S will have to request information to verify goose versus other waterfowl down and its percentage in order to administer accurately. Women's and Girl's padded, down-filled jackets are classified in the same subheading, so petition 2166 and petition 2235 should be combined. |
| 2236                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2237                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | In order to be classifiable in 4601.94.20, it must be clear that the product is predominantly of wood. Because the description includes bamboo reeds, if the product were to be predominantly of bamboo reeds rather than wood, it would be classifiable in another subheading, "of bamboo".<br><br>Additionally, it is likely that field personnel would be unable to verify if the imported product fell within the surface area limitations without laboratory analysis.                   |
| 2239                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2240                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The petition article description lacks information necessary both for identification and accurate classification of the covered article. "20V Turbine Blower Vacuum" appears to be a trade name that provides no indicia as to the article's physical make-up or functionality. While the "Product Use" field indicates that the article is a composite good comprised of blower, mulcher, and vacuum components, it is not clear which of these components plays the most important role vis-a-vis the use of the article for purposes of an essential character determination. This must be ascertained prior to entry classification because the components are classified in different headings of the HTSUS and are likely comparable in terms of weight, size, value, and other quantifiable measures. Given the lack of information in the petition from which a suitable description could be crafted, CBP is unable to provide technical changes to render the petition administrable. |
| 2241                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Product description should be written as single clause in which only proper nouns are capitalized, and should include the HTSUS reference and CAS number.<br><br>Also, CBP notes that the criteria set forth in the petition article description are extraordinarily specific, and importer would need to provide documentation indicating that these are met for any product for which classification under this proposed provision is claimed. Verification of any documentation would likely necessitate CBP laboratory analysis.  |
| 2242                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Product appear to be aromatic based on CAS# given, classification may be 3808.93.15. Need to verify and add cas # to bill text.   |
| 2244                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | As a renewal of a previously existing MTB, the petition is administrable.   |
| 2245                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Description should be written as single clause. CBP notes that classification in heading 9405 turns in part on the type of light and material composition of the light. Importer may therefore need to proffer documentation probative of this at entry to establish coverage under this provision.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2246                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | The petition article description lacks information necessary both for identification and accurate classification of the covered article. "20V Turbine Blower Vacuum" appears to be a trade name that provides no indicia as to the article's physical make-up or functionality. While the "Product Use" field indicates that the article is a composite good comprised of blower, mulcher, and vacuum components, it is not clear which of these components plays the most important role vis-a-vis the use of the article for purposes of an essential character determination. This must be ascertained prior to entry classification because the components are classified in different headings of the HTSUS and are likely comparable in terms of weight, size, value, and other quantifiable measures. Given the lack of information in the petition from which a suitable description could be crafted, CBP is unable to provide technical changes to render the petition administrable. |
| 2247                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The article description hair accessories is too broad to determine what items are included and excluded from the intended merchandise. It is not possible to identify what is covered in NESOI. It is necessary to identify the specific type of hair accessories, such as headbands, clips, slides, pins, etc., that are the subject of this petition. We need to know the composition of the material or the name of the metal that comprises the hair accessories, such as iron, steel, copper, aluminum, titanium, etc., to determine the correct classification. It is also necessary to identify the types of hats or headgear and what the hat or headgear is made of to determine the classification of the intended products.  |
| 2248                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2249                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should include reference to subheading. Additionally, CBP notes that classification under subheading requires that the imported article meet the terms of the heading. Additional information will be required by the importer to verify appropriate classification. Although it is stated that the cookware is transparent, this heading also requires that the merchandise be kitchenware only; that it is non-glazed; that it is greater than 75 percent by volume crystalline, of lithium aluminosilicate, having a linear coefficient of expansion not exceeding $10 \times 10^{-7}$ per Kelvin within a temperature range of 0°C to 300°C; that it is haze-free and exhibits transmittances of infrared radiations in excess of 75 percent at a wavelength of 2.5 microns when measured on a sample 3 mm in thickness; and that it contains $\beta$ -quartz solid solution as the predominant crystal phase. |
| 2250                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2251                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Description should be clarified to include subheading. This petition would require lab analysis to determine the fill power rating. Subheading 6201.93.50 only requires 35% down not 40% "goose down", so I/S will have to request information to verify goose versus other waterfowl down and its percentage in order to administer accurately. Men's and Boy's padded, down-filled jackets are classified in the same subheading, so petition 2251 and petition 2280 should be combined.   |
| 2252                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Vacuum flasks of heading 9617 require an outer casing. Based on the description, this item does not have an outer casing. The classification has to be modified to indicate the correct classifications, which might be as articles of metal, or as parts of coffee machines.  |
| 2253                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Subheading reference should be included in the article description. CBP notes that quick clamps that are not predominately (by weight, value, cost, etc.) of plastic may not be classifiable in this provision at entry.   |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2254                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>Article description needs to include subheading reference. Also, CBP notes that to ensure classification in this subheading, importer would need to demonstrate the following information at entry:</p> <ul style="list-style-type: none"> <li>-That the article is not imported in rolls (as rolls are not included in 6307)</li> <li>-That it meets the criteria for a made-up article Sec. XI note 7 (e.g., is not cut into squares or rectangles)</li> </ul>   |
| 2255                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Description should be written as single clause. CBP notes that classification in heading 9405 turns in part on the type of light and material composition of the light. Importer may therefore need to proffer documentation probative of this at entry to establish coverage under this provision.   |
| 2256                      | Yes                               | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP.                                  | <p>To classify fasteners in heading 7318, HTSUS, detailed information is required, including the fastener type, head type, drive type, thread size, diameter, length, and applicable fastener standard. Additionally, in most cases, technical drawings and a sample are required to determine appropriate subheading.</p> <p>The bill's language is confusing and contradictory. Screw anchors are not classified as "self tapping screws" in subheading 7318.14.10, HTSUS.</p>  |
| 2257                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2258                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The petition article description lacks information necessary both for identification and accurate classification of the covered article. "20V Turbine Blower Vacuum" appears to be a trade name that provides no indicia as to the article's physical make-up or functionality. While the "Product Use" field indicates that the article is a composite good comprised of blower, mulcher, and vacuum components, it is not clear which of these components plays the most important role vis-a-vis the use of the article for purposes of an essential character determination. This must be ascertained prior to entry classification because the components are classified in different headings of the HTSUS and are likely comparable in terms of weight, size, value, and other quantifiable measures. Given the lack of information in the petition from which a suitable description could be crafted, CBP is unable to provide |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
|                           |                                   |  | technical changes to render the petition administrable.   |
| 2259                      | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | No additional comments.   |
| 2260                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2261                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | Vacuum flasks of heading 9617 require an outer casing. Based on the description, this item does not have an outer casing. The classification has to be modified to indicate the correct classifications, which might be as articles of metal, or as parts of coffee machines.   |
| 2262                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that this petition appears to cover multiple commercially distinct articles, although these articles are all classifiable in subheading 3913.10.00  |
| 2263                      | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | The petition is technically administrable as drafted, provided the intention is to provide duty-free access for all ["Combs, hair-slides and the like of non-plastic"]. If the intention of the petitioner is to limit duty-free access to a certain type of hair-slide consisting of imitation pearls or imitation gemstones, identifying the distinctive factors of the hair-slide consisting of imitation pearls or imitation gemstones would be needed to narrow the scope of the petition. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2264                               | Yes  | (15) The technical requirements contained in the petitioner’s article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Description should be clarified to include subheading. This petition would require lab analysis to determine the fill power rating. Subheading 6201.93.50 only requires 35% down not 40% "goose down", so I/S will have to request information to verify goose versus other waterfowl down and its percentage in order to administer accurately.   |
| 2265                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | <p>From the information provided, the correct classification of this merchandise is unclear. While 7002 includes glass in balls, those balls must be unworked by the terms of the heading. The ENs for 70.02 also note that “The heading excludes balls, rod and tubing made into finished articles or parts of finished articles recognizable as such; these are classified under the appropriate heading (e.g., heading 70.11, 70.17 or 70.18, or Chapter 90). If worked, but not recognizable as being intended for a particular purpose, they fall in heading 70.20.” Please also see HQ 957456.</p> <p>In order to confirm the classification of this merchandise, we need to know how the balls are worked, if at all. We would also need to know what factors make these glass balls appropriate for the listed applications only, how they are used in those applications, and what makes them unsuitable for other uses. The range of sizes (not just “not over 6 mm in diameter”) would also be helpful.</p> |
| 2267                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, it is unclear whether the article is a volatile organic solvent and whether the weight of the solvent exceeds 50 percent of the weight of the entire solution. This information is needed to confirm that the article to which the petition pertains is not classified elsewhere within heading 3824 or in another heading or chapter altogether. Given that the requisite information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2268                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Cannot verify CAS # or chemical structure needed for classification. Please provide additional information.   |
| 2269                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Product description should be written as single clause in which only proper nouns are capitalized, and should include the HTSUS reference and CAS number.<br><br>Also, CBP notes that the criteria set forth in the petition article description are extraordinarily specific, and importer would need to provide documentation indicating that these are met for any product for which classification under this proposed provision is claimed. Verification of any documentation would likely necessitate CBP laboratory analysis.  |
| 2270                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2272                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Description should be clarified to include subheading. This petition would require lab analysis to determine the fill power rating. Subheading 6201.93.50 only requires 35% down not 40% "goose down", so I/S will have to request information to verify goose versus other waterfowl down and its percentage in order to administer accurately.  |
| 2273                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | As drafted, the petition article description contains language that prevents accurate identification of the article at entry. Specifically, it is unclear what the qualifier " with integral mesh sheet" entails, insofar as it does not sufficiently explain the physical relationship between the block and the mesh sheet. To wit, "integral" in this context is ambiguous in that it could mean either that the mesh sheet is essential to the article or that it is integrated into the article. Given that this is not elucidated elsewhere in the petition, CBP is unable to suggest technical changes to render the petition administrable. |
| 2274                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

**APPENDIX B**

**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2275                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2276                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                                      | It is not clear how a belt can contain textile fibers but neither the vegetable fiber or manmade fiber predominates by weight over any other textile fiber. Is there more than one type of fiber in the belt? Are the man made and vegetable fibers exactly equal in weight? If so, that should be clarified in the provision for easier comprehension.   |
| 2277                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                                      | The petition is technically administrable as drafted, provided the intention is to provide duty-free access for all ["Combs, hair-slides and the like of non-plastic"]. If the intention of the petitioner is to limit duty-free access to a certain type of hair-slide not set with imitation pearls or imitation gemstones, identifying the distinctive factors of the hair-slide not set with imitation pearls or imitation gemstones would be needed to narrow the scope of the petition. |
| 2278                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2279                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | "Paper material" must be clarified. Only cut strips or folded strips of paper constitute plaiting materials classifiable in Chapter 46. Rolled paper and twisted paper constitute a textile that would be precluded from classification in chapter 46.<br><br>Additionally, it is unlikely that field personnel would be able to determine if the product met the surface area limitations without laboratory analysis.   |
| 2280                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Description should be clarified to include subheading. This petition would require lab analysis to determine the fill power rating. Subheading 6201.93.50 only requires 35% down not 40% "goose down", so I/S will have to request information to verify goose versus other waterfowl down and its percentage in order to administer accurately. Men's and Boy's padded, down-filled jackets are classified in the same subheading, so petition 2251 and petition 2280 should be combined.    |
| 2281                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 2283                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that a copolymer with this CAS may also be classified in 3901, as an Ethylene copolymer, and that an importer claiming classification in this proposed provision would need to supply the percentage by weight of each of the copolymers in the final product to establish classification there.   |
| 2284                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 2287                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.  | The fiber content percentages are given as less than 85% rayon, blended with cotton.<br>Not possible to classify: could be a cotton of Ch. 52 or could be rayon of Ch. 54 or 55.<br>Not sure whether lab can determined whether rayon is "high wet modulus rayon"  |
| 2288                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 2289                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Include CAS number in Article Description  |
| 2290                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.   | Suggest adding the IUPAC name, CAS No. and classification as follows: (2-[[[1-{1-[(2R,3R)-3-[4-(4-cyanophenyl)-1,3-thiazol-2-yl]-2-(2,5-difluorophenyl)-2-hydroxybutyl]-1H-1,2,4-triazol-4-ium-4-yl]ethoxy]carbonyl](methyl)amino}pyridin-3-yl)methyl N-methylglycinate hydrogen sulfate (Isavuconazonium Sulfate) (CAS No. 946075-13-4) (provided for in subheading 2934.10.10) |
| 2291                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 2292                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | The petition is technically administrable, but may prove exceedingly broad. Additionally, it would likely overlap with at least some of the products this petitioner intends to cover with the other bills they have proposed, namely petition #s 2357, 2382, and 2386.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2293                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2294                               | Yes  | (10) Technical changes necessary. Petition is administrable if the article description is rewritten to include the common name of the intended merchandise (if only CAS# and HTSUS are provided).   | It is unclear whether the mixture is classifiable in subheading 3824.90.28, which applies only to products containing 5 percent or more by weight of one or more aromatic or modified aromatic substances, since the constituent weight percentages are not provided in the petition article description or elsewhere in the petition. However, the article is classifiable in subheading 3808.99.08. Therefore, we suggest revising the article description to remove the reference to subheading 3824.90.28. |
| 2295                               | No   | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | No additional comments.  |
| 2296                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2297                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2300                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2301                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2302                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | The CAS number and HTSUS reference should be included in the petition article description. CBP notes that a copolymer with this CAS may also be classified in 3901, as an Ethylene copolymer, and that an importer claiming classification in this proposed provision would need to supply the percentage by weight of each of the copolymers in the final product to establish classification there.  |
| 2303                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2304                               | No   | (1) No technical changes. Petition is   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
|                           |                                   | administrable as drafted.   |  |
| 2305                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2306                      | Yes                               | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading. | <p>Petition is not administrable as drafted.</p> <p>1) The classification cited is incorrect. The classification for fiberboard flooring under 4411.12 is 4411.12.2000.</p> <p>2) The description must be clearer to match the HTSUS language. Of a thickness not exceeding 5 mm; Tongued, grooved or rabbeted continuously along any of its edges and dedicated for use in the construction of walls, ceilings or other parts of buildings; Laminated boards bonded in whole or in part, or impregnated, with synthetic resins.</p> <p>3) "Laminate floor panels with medium density (including high density) fiberboard core." This description covers merchandise in several subheadings. It also references a vast quantity of merchandise being imported into the US.</p> |
| 2307                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required.   |
| 2310                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | Petition is administrable as drafted. This office believes the proposed language is acceptable. The expression "of all kinds" found in subheading 8467.21.00 includes composite machines with a drill function. See HQ H017694 dated December 26, 2007.  |
| 2312                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 2314                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.   | The scope of the provision may be broad. What percentage of industry is this price range for men's skis? Also, skis have a UOM of "pairs". Does "each" refer to each pair or one individual ski?      |
| 2315                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2316                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.   | The scope of the provision may be broad. What percentage of industry is this price range for women's skis? Also, skis have a UOM of "pairs". Does "each" refer to each pair or one individual ski?    |
| 2317                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.                                    | AC motors must distinguish single-phase or multi-phase. Recommend adding the term "single-phase" to the description.  |
| 2318                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.   | The scope of the provision may be broad. What percentage of industry is this price range for children's skis? Also, skis have a UOM of "pairs". Does "each" refer to each pair or one individual ski? |
| 2319                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2320                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | AC motors are distinguished by "single-phase" or "multi-phase" and this term is missing.<br><br>Include the term "single-phase" in the article description in the petition to be administrable.       |
| 2321                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2322                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Revised to state: "Hats and headgear of vegetable fibers, of unspun fibrous vegetable materials, of paper yarn or any combination, thereof, plaited but not in strips and sewed (provided for in subheading 6504.00.30)." Bill would be easier to administer if 2322 and 2334 were merged to cover the subheading in full. Currently, the distinctions between the two are unlikely to be included on the invoice requiring further examination or inquiries to identify the correct provision. Additionally, as written, the product description does not limit the hats and headwear to those for women. However, the petitioner provides a product use description as follows: "Women wear these hats to cover their heads and are also worn as a fashion accessory." It is unclear if the intention of the petitioner is to include only hats for women or not within the meaning of the article description. If the product description were to be rewritten to include only hats and headgear for women, this bill would be non-administrable as Chapter 65 has no notes that specify a protocol in determining the classification of headgear based on gender. Noting that there are provisions in Chapter 65 (6501.10.30/6501.1060) that rest on gender, at a minimum, if rewritten to specify that the provision includes hats and headgear for women, only, it would be overly burdensome on CBP as it would require a determination of principal use in each instance. |
| 2323                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2325                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2326                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Article Description is missing CAS number & tariff number   |
| 2327                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2328                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2330                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2331                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Additional information is needed to determine the correct classification of this merchandise. In what shape is the imported material? How much sulfur, selenium, and/or tellurium are included? Why is the product referred to as "metallic glass?" Besides the sulfur, selenium and/or tellurium, does the glass contain any other components? Are they optically worked upon importation? Have they been worked in any manner? What further processing takes place to turn this glass into lens blanks?   |
| 2332                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | Appears to be somewhat of a duplicate of Bill# 849  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2333                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As with petition 2329, it is not clear from the information provided whether this merchandise is classified in Ch. 70, or if it would be more specifically provided for elsewhere. It is also not clear why this petition has had "(other than for spectacles)" added, but petition 2329 has not.   |
| 2334                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Revise description to read: Hats and headgear of vegetable fibers, of unspun fibrous vegetable materials, of paper yarn or of any combination thereof, made by assembled strips and sewed (provided for in subheading 6504.00.30)." Bill would be easier to administer if 2322 and 2334 were merged to cover the subheading in full. Currently, the distinctions between the two are unlikely to be included on the invoice requiring further examination or inquiries to identify the correct provision. Additionally, as written, the product description does not limit the hats and headwear to those for women. However, the petitioner provides a product use description as follows: "Women wear these hats to cover their heads and are also worn as a fashion accessory." It is unclear if the intention of the petitioner is to include only hats for women or not within the meaning of the article description. If the product description were to be rewritten to include only hats and headgear for women, this bill would be non-administrable as Chapter 65 has no notes that specify a protocol in determining the classification of headgear based on gender. Noting that there are provisions in Chapter 65 (6501.10.30/6501.1060) that rest on gender, at a minimum, if rewritten to specify that the provision includes hats and headgear for women, only, it would be overly burdensome on CBP as it would require a determination of principal use in each instance. |
| 2335                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | The word bars in petition is not in agreement with unwrought products classified in 8112.92.60. Bars are a wrought product as defined in Subheading Note 1 for bars and rods in Chapter 81 and Chapter 74, the reference chapter for Chapter 81. Also note Additional U.S. Note 1 in Section XV, HTSUS. Please state methods of production to clarify.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2336                      | Yes                               | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading.               | "Article description" provides for cashmere hats and headgear provided for in subheading 6505.00.30 (of wool). Cashmere is defined as a "fine animal hair" in Chapter 51, Note 1(b). Hats and headgear, of cashmere, knit or crocheted or made up from knit or crocheted fabric, in the piece (but not in strips) would be classified under 6505.00.9045. Hats and headgear of knit or crocheted strips of cashmere would be classified under 6504.00.9045 or, potentially, 6504.00.9075. If intended to only cover hats and headgear knitted or crocheted or made from knitted or crocheted fabric, "in the piece (but not in strips)", then the description should so state. The "Industry description" is stated to be "Women's Fashion Accessories" and under the "Product use description" it is stated "Women wear these hats or headgear as a fashion accessory." It is unclear if the intention of the petitioner is to include only hats for women within the meaning of the article description. If the product description were to be rewritten to include only hats and headgear for women, this bill would be non-administrable as Chapter 65 has no notes that specify a protocol in determining the classification of headgear based on gender. Noting that there are provisions in Chapter 65 (6501.10.30/6501.10.60) that are determined by gender, at a minimum, if rewritten to specify that the provision includes hats and headgear for women, only, it would be overly burdensome on CBP as it would require a determination of principal use in every instance. |
| 2337                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2338                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2339                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2342                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2343                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise. | n-butyl chloride (CAS # 109-69-3)  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 2344                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2345                               | Yes  | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | Except for the specificity of the yarn number, this appears to encompass most woven terry fabric.  |
| 2347                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | The article is described as a “hand held battery powered tool”. The General Explanatory Note to Chapter 82 states, in part, that the Chapter does not include machinery or appliances of Section XVI. Moreover, Chapter 82 does not include electrically (e.g. battery) operated hand tools. Therefore, the petitioner’s proposed classification is incorrect. This office is precluded from making classification recommendations on merchandise outside the purview of our assigned merchandise. AG  |
| 2348                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2349                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.   | The petition article description includes terms that would prevent effective and consistent identification of the subject article at entry. Specifically, it is not clear from the petition article description how the article is particularly suitable for, or limited to, making breakfast sandwich, or even what constitutes a "breakfast" sandwich. Absent physical descriptors indicating this, the port is unable to determine whether a particular appliance qualifies as a "breakfast sandwich maker." Given that this article is not further described elsewhere in the petition, CBP is unable to provide technical changes to render the petition administrable. |
| 2350                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2351                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2352                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The petition article description as drafted contains language that would prevent effective, consistent application of the provision. Specifically, "durable" as used in this context is a subjective and ultimately immeasurable term that cannot be verified by the port at entry. For example, there is no way for a port to determine whether/after how long the layers will lose shape or collapse. Given that this term is not elucidated elsewhere, CBP is unable to suggest technical changes that would render this petition administrable. Moreover, the article description needs to be written as single clause. Lastly, even if this provision were implemented, CBP notes that an article would not qualify for classification there if its non-plastic components exceed any plastic components in terms of weight, value, size, etc. |
| 2353                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Matelassé is not a tariff term. "Woven with a puckered, blistered, or quilted appearance" would seem to need samples or pictures of each importation to verify. The definitions of matelassé provided here or available elsewhere say or imply "quilted" which would be a different classification. Also the definitions provided here encompass a variety of descriptions, including constructions and fiber contents, sometimes apparently contradictory, so might be difficult to enforce based on description included.   |
| 2354                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2355                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should include subheading reference.  |
| 2356                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2357                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                | The classification is correct and the petition appears administrable as drafted. The petition may be rather broad (extremely may be too strong a word), as it would likely cover all handheld oscilloscopes. Additionally, it may overlap somewhat with this petitioner's bill 2292.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2358                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Matelassé is not a tariff term, and the definition provided is broad and a bit contradictory.<br>Please see comments for item 2016.   |
| 2359                               | Yes  | (11) Technical changes necessary. Petition is administrable if the article description is rewritten to remove the trade name from the article description and replace it with the common name of the intended merchandise.                          | Trade name "Catty Whack" should be removed.   |
| 2360                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2361                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2362                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The petition article description as drafted contains language that would prevent effective, consistent application of the provision. Specifically, "soft" and "durable" are subjective and ultimately immeasurable terms that cannot be verified by the port at entry. For example, there is no way for a port to determine whether/after how long the layers will lose shape or collapse. Similarly, there is no way for a port to verify that a toy is universally perceived as "soft." Given that this term is not elucidated elsewhere in the petition, CBP is unable to suggest technical changes that would render this petition administrable. Moreover, even if this provision were implemented, CBP notes that an article would not qualify for classification there if its non-plastic components exceed any plastic components in terms of weight, value, size, etc. |
| 2363                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 2364                               | Yes  | (11) Technical changes necessary. Petition is administrable if the article description is rewritten to remove the trade name from the article description and replace it with the common name of the intended merchandise. | Trade name "Fly By Spinner Toy" needs to be removed.  |
| 2365                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.  | 1,6-dichlorohexane (CAS # 2163-00-0)  |
| 2366                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.  | The term "tamper resistant" is not a recognized term for tariff purposes. Use of the term imposes ambiguity on implementing the provision and is not administrable.   |
| 2367                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2368                               | No   | (1) No technical changes. Petition is administrable as drafted.  | It is not clear from the information provided whether 6909.19.50 is the correct classification. CBP would need additional information from the importer to know the type of ceramic of which the beads are made (e.g., porcelain, china, stoneware, etc.), and the Mohs scale hardness of that ceramic. |
| 2369                               | Yes  | (11) Technical changes necessary. Petition is administrable if the article description is rewritten to remove the trade name from the article description and replace it with the common name of the intended merchandise. | Trade name "Pounce House" needs to be removed.  |
| 2370                               | No   | (1) No technical changes. Petition is administrable as drafted.  | This essentially provides for all generic textile dog harnesses.  |
| 2372                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article description should include subheading reference and CAS number  |
| 2373                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes needed.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 2375                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that whereas toasters are classified in subheading 8516.72.00, toaster ovens are classified in subheading 8516.40.70. As such, whether a given article is covered by this heading may turn on the relative size, costs, weights, etc. of the separate single-slot toaster and toaster oven components. CBP additionally notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision. |
| 2376                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | Without the chest plate there are no features that distinguish this product from all generic textile cat harnesses.   |
| 2378                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article description should include subheading reference and CAS number  |
| 2382                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP.                   | While the classification is accurate, and the petition may ultimately prove administrable, additional information should be incorporated into the description to enable CBP to identify a mixed domain oscilloscope and distinguish it from other oscilloscopes. Description could include technical specifications or capabilities that can be identified at entry (e.g., based on specifications that can be found on a technical data sheet, etc.)   |
| 2383                               | No   | (1) No technical changes. Petition is administrable as drafted.  | The issue of cellphone cases has been the subject of two court cases; Otter Products, LLC v. United States, Ct. No. 13-00269 and Sakar International v. United States, Ct. No. 12-0085 and 12-00120. The Otter Products case has been decided and held the correct classification to be in subheading 3926.90.99. The Sakar case is still pending.  |
| 2384                               | No   | (1) No technical changes. Petition is administrable as drafted.  | Petition is administrable as drafted. Classification is correct as shown. Description is administrable - it comes directly from this office's ruling on the product. See NY N104601 dated June 4, 2010.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2385                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Petition article description should be rewritten so that only proper nouns are capitalized.   |
| 2386                      | Yes                               | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP.                                  | Petition is technically administrable, though it could benefit from the inclusion of identifiable characteristics that distinguish a mixed signal oscilloscope from other oscilloscopes, lest the petition end up being far broader than intended.  |
| 2387                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Petition article description should be rewritten so that only proper nouns are capitalized.   |
| 2388                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Article description should contain information regarding how the product will be preserved and imported   |
| 2389                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | As drafted, the petition article description contains language that prevents accurate identification of the article at entry. Specifically, it is unclear what the qualifier "very high molecular-weight" entails, as this is a subjective descriptor that is open to interpretation by the administering CBP personnel. CBP suggests that the article description be revised to remove this descriptor. Additionally, the HTSUS references should be made disjunction (i.e., by adding or between 3901.10.50 and 3901.20.50).<br><br>Lastly, CBP notes that while the article description includes multiple subheading references, we do not view the petition as encompassing multiple products with distinct commercial identities. This is because all the cited subheadings apply to polyethylene, a singular substance. |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2390                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | <p>For tariff purposes, the terms "single-phase" and "multi-phase" are used to describe AC motors. We recommend removing the term "single-phase" from the petition description.</p> <p>Also, the Petition Description differs from the Product Description. In the Product Description the motor is noted as having a rotating arm. The inclusion of additional components may affect final classification which may cause the motor assembly to be classified outside of 8501. There is insufficient information to advise otherwise.</p> |
| 2391                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>To confirm classification, CBP requires the following information: Is this compound entering as a compound in Chapter 29? Is the solution the sodium ethylate in simply used for transport or safety? Or does it have a specific function? CAS # must be added to the "Article Description in Petition" column.</p> <p>Given that this information is not provided in the petition, CBP is unable to suggest technical corrections to render the petition administrable.</p>  |
| 2392                      | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                | <p>Most air conditioners dehumidify, but it's not noted in the article description.</p>  |
| 2393                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>No additional comments.</p>   |
| 2394                      | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                | <p>Most air conditioners dehumidify. it's noted that the product description does not mention it humidifies.</p>   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2395                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | This provision would be extremely difficult to enforce, as each shipment would have to be sampled to determine whether the product complied with the specific but wide-ranging requirements listed. Information would also be needed to determine yarn numbers, such as fabric weight and single yarns per square centimeter.  |
| 2396                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2397                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components. |
| 2398                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | Need to add cas # to bill. Sodium methylate powder(CAS # 124-41-4)   |
| 2399                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                                      | No additional comments.  |
| 2400                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 2401                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | Article description should contain information regarding how the product will be preserved and imported  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2402                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Suggest adding the IUPAC chemical name, common name and CAS number. Rewrite as follows: 19-O-beta-glucopyranosyl-13-O-(beta-glucopyranosyl(1-2)-beta-glucopyranosyl(1-3))-beta-glucopyranosyl-13-xhydroxykaur-16-en-19-oic acid (Rebaudioside A)(CAS No. 58543-16-1) (provided for in subheading 2938.90.00)<br>Duplicate of bill # 2764.                               |
| 2403                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2404                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.   |
| 2405                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Suggest adding the chemical name and CAS #. Rewrite as follows: (4alpha)-13-[(O-beta-D-Glucopyranosyl-(1-2)-O-[beta-D-glucopyranosyl-(1-3)]-beta-D-glucopyranosyl)oxy]-kaur-16-en-18-oic acid O-beta-D-glucopyranosyl-(1-2)-O-[beta-D-glucopyranosyl-(1-3)]-beta-D-glucopyranosyl ester (Rebaudioside M) (CAS No. 1220616-44-3)(provided for in subheading 2938.90.00). |
| 2406                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |
| 2407                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2408                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2409                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Need to add cas # to bill text. Bill is also a duplicate.   |
| 2410                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2411                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 2412                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 2413                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2414                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Sweet corn is provided for eo nominee under subheading 0710.40.0000  |
| 2415                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2416                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <ul style="list-style-type: none"> <li>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);</li> <li>A polymerization flowchart;</li> <li>The chemical formula with the avg. number of repeating units;</li> <li>The chemical structure for each component, as well as the final product structure;</li> <li>The molecular weight of each monomer unit;</li> <li>The avg. molecular weight for the final product; and</li> <li>The percentage by weight of each of the copolymers in the final product.</li> </ul> |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2417                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |
| 2418                               | Yes  | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading.                                     | Multiple items. Items are described inadequately and classification as parts of motor actuators may not be correct. We are unable to provide recommendations based on the information submitted.  |
| 2421                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CAS number is missing from the Article Description.   |
| 2422                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.      | Petition does not state the method of production or if wire is in coils, both of which are required for classification in 7505.22.10. Shape memory properties would also need to be clarified since there is no reference in the tariff to that quality. Is there a wire specification to which this product must adhere to satisfy the parameters of the petition? The description needs to be more clearly stated in order to be administrable for CBP. In addition, if not rolled, extruded or drawn in coils the product is not classifiable in 7505.22.10. |
| 2423                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Although the term unalloyed is not typically used in the HTS, it does have meaning for us. It means that the titanium has not been combined with any other metals. Regarding alternate language that we would suggest to indicate that the titanium has not been combined with other metals: Instead of the word "unalloyed", we would suggest using the word "nonalloy" which is commonly used in the tariff by CBP.   |
| 2424                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2425                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As with petition 839: The classification of this merchandise cannot be determined from the given description. We would need to know whether the leather has been further prepared after tanning; if it has been further prepared, what processes it has undergone (e.g., softened, stretched, thinned, beaten, hardened, fed (stuffed) with oils, parchment-dressed, had a surface color or pigment applied, stamped, polished, buffed, waxed, glazed, embossed, printed, or otherwise decorated, if patent leather, patent laminated leather, metalized leather, etc.); whether it is whole or in sides; whether the leather is full grain unsplit or split; if split, whether it is grain split or flesh split; the unit surface area; and what the "other similar high-end applications" might be. |
| 2426                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2427                               | Yes  | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                | Description under "Product Use" is "used to cut wood and other materials". There is no indication as to what these "other" materials are. This office recommends that "Article Description in Petition" be amended to include rpm range in order to establish principal use.  |
| 2428                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.  |
| 2429                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2430                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |
| 2431                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2432                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 2433                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none   |
| 2434                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Note N243474  |
| 2435                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components. |
| 2436                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Suggest including name 2-tert-Amylanthraquinone in bill text.  |
| 2437                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The classification of sports gloves is currently under review in the court and HQ. We are unable to verify classification until this is settled.   |
| 2438                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | pentyl 2-[2-chloro-5-(1,3-dioxo-4,5,6,7-tetrahydroisoindol-2-yl)-4-fluorophenoxy]acetate (CAS # 87546-18-7) does not appear to be a nitrile as classified. Suggested classification would be 2925.29.60  |
| 2439                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
|                                    |  |  | interchangeable/detachable components.  |
| 2440                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2442                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 2444                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 2445                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.   |
| 2446                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2448                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 2449                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | The subject containers do not appear to be classified correctly. The containers of heading 3923 are not for storage, but rather are for packing and conveying of goods. The proper HTSUS reference is subheading 3926.90.98.<br><br>Also, HTSUS reference should be written in following format: "(provided for in subheading [ ])" |
| 2450                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 2451                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Correct typos in reference to subheading 3207.40.10   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2452                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Classification is incorrect and cannot be determined without additional information. Recreational Performance Outerwear (RPO) can be found in multiple subheadings depending on the description of the garment and how the garment qualifies for classification in RPO, either as water resistant or treated with plastics. Description should be clarified to include how it qualifies for RPO (water resistant or treated with plastics as defined in additional note 3 to chapter 62) and include the subheading. To be classified in heading 6210 and qualify for RPO, the garment must be made up of a fabric of 5903, with critically sealed seams, and meet 5 or more of the criteria enumerated in additional U.S. note 3(a). This petition would require lab analysis to determine the fill power rating. RPO "down" subheadings do not require a specific fill power rating. RPO "down" subheadings only require 35% down, not 40% "goose down", so I/S will have to request information or request laboratory analysis to verify goose versus other waterfowl down and its percentage in order to administer accurately. Women's and Girl's padded, down-filled jackets are classified in the same subheading, so petition 2452 and petition 2455 should be combined. |
| 2453                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Classification is incorrect and cannot be determined without additional information. Recreational Performance Outerwear (RPO) can be found in multiple subheadings depending on the description of the garment and how the garment qualifies for classification in RPO, either as water resistant or treated with plastics. Description should be clarified to include how it qualifies for RPO (water resistant or treated with plastics as defined in additional note 3 to chapter 62) and include the subheading. To be classified in heading 6210 and qualify for RPO, the garment must be made up of a fabric of 5903, with critically sealed seams, and meet 5 or more of the criteria enumerated in additional U.S. note 3(a). This petition would require lab analysis to determine the fill power rating. RPO "down" subheadings do not require a specific fill power rating. RPO "down" subheadings only require 35% down, not 40% "goose down", so I/S will have to request information or request laboratory analysis to verify goose versus other waterfowl down and its percentage in order to administer accurately.  |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2454                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2455                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Classification is incorrect and cannot be determined without additional information. Recreational Performance Outerwear (RPO) can be found in multiple subheadings depending on the description of the garment and how the garment qualifies for classification in RPO, either as water resistant or treated with plastics. Description should be clarified to include how it qualifies for RPO (water resistant or treated with plastics as defined in additional note 3 to chapter 62) and include the subheading. To be classified in heading 6210 and qualify for RPO, the garment must be made up of a fabric of 5903, with critically sealed seams, and meet 5 or more of the criteria enumerated in additional U.S. note 3(a). This petition would require lab analysis to determine the fill power rating. RPO "down" subheadings do not require a specific fill power rating. RPO "down" subheadings only require 35% down, not 40% "goose down", so I/S will have to request information or request laboratory analysis to verify goose versus other waterfowl down and its percentage in order to administer accurately. Women's and Girl's padded, down-filled jackets are classified in the same subheading, so petition 2452 and petition 2455 should be combined. |
| 2456                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | HTSUS reference in petition article description should be written in following format: "(provided for in subheading [ ])"  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2457                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>Additional information on the product in question would be required both to ascertain the correct classification and create a bill that is administrable by CBP.</p> <p>A more detailed description of the product(s) intended to be covered by the bill would be required. Additionally, for classification purposes, we would need further information on the product's function. Is the product a type of signal generator that produces electrical signals and sends them to electronic devices for calibration and testing purposes? Does the product perform any measuring or checking function itself, or does it merely produce myriad electrical signals?</p> <p>Additionally, depending on the means by which the product functions, it may be more appropriately classified in subheading 9030.40 (if specially designed for telecommunications) or 9030.84 or 9030.89 (depending on whether it includes a recording device).</p> |
| 2458                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>Additional information on the product in question would be required both to ascertain the correct classification and create a bill that is administrable by CBP.</p> <p>A more detailed description of the product(s) intended to be covered by the bill would be required. Additionally, for classification purposes, we would need further information on the product's function. Is the RF calibration reference source a type of signal generator that produces electrical signals and sends them to electronic devices for calibration and testing purposes? Does the product perform any measuring or checking function itself, or does it merely produce myriad electrical signals? Is the reference source designed to test devices itself, or does it primarily ensure that a different device used to calibrate and test oscilloscopes is itself calibrated properly.</p>  |
| 2459                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2460                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | As the bill is intended to cover a multimeter of some type, the suggested classification is likely accurate. Nonetheless, the description of the product is a bit too vague to be administrable by CBP. The lack of specificity makes it difficult to determine precisely what type of device this bill is intended to cover. Additionally, if it is drafted in such a way to distinguish these particular products from other multimeters, the bill runs the risk of being too broad.   |
| 2461                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | Additional information on the product in question would be required both to ascertain the correct classification and create a bill that is administrable by CBP.<br><br>A more detailed description of the product intended to be covered by the bill would be required. Additionally, for classification purposes, we would need further information on the product's function. Is the AC power reference standard a type of signal generator that produces electrical signals and sends them to electronic devices for calibration and testing purposes? Does the product perform any measuring or checking function itself, or does it merely produce myriad electrical signals? If the product does serve as a signal generator to assist in the calibration of electrical measurement devices, is it designed to work with a specific type of device, or can it be used with a wide range of testing equipment? |
| 2462                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | This provision would be extremely difficult to enforce, as each shipment would have to be sampled to determine whether the product complied with the specific but wide-ranging requirements listed.<br><br>Information would also be needed to determine yarn numbers, such as fabric weight and single yarns per square centimeter.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2463                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | <p>Additional information on the product in question would be required both to ascertain the correct classification and create a bill that is administrable by CBP.</p> <p>A more detailed description of the product intended to be covered by the bill would be required. Additionally, for classification purposes, we would need further information on the product's function. What is the multifunction test calibrator designed to test/calibrate, and by what means? Does the article solely conduct electrical testing, or is it capable of testing other variables as well? What type of equipment is the product intended to test/calibrate.</p> <p>The product description itself is too vague to be administrable by CBP.</p>  |
| 2465                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | <p>Classification is incorrect and cannot be determined without additional information. Recreational Performance Outerwear (RPO) can be found in multiple subheadings depending on the description of the garment and how the garment qualifies for classification in RPO, either as water resistant or treated with plastics. Description should be clarified to include how it qualifies for RPO (water resistant or treated with plastics as defined in additional note 3 to chapter 62) and include the subheading. To be classified in heading 6210 and qualify for RPO, the garment must be made up of a fabric of 5903, with critically sealed seams, and meet 5 or more of the criteria enumerated in additional U.S. note 3(a). This petition would require lab analysis to determine the fill power rating. RPO "down" subheadings do not require a specific fill power rating. RPO "down" subheadings only require 35% down, not 40% "goose down", so I/S will have to request information or request laboratory analysis to verify goose versus other waterfowl down and its percentage in order to administer accurately. Men's and Boy's padded, down-filled jackets are classified in the same subheading, so petition 2465 and petition 2468 should be combined. Also may have significant duty impact.</p> |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2467                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Classification is incorrect and cannot be determined without additional information. Recreational Performance Outerwear (RPO) can be found in multiple subheadings depending on the description of the garment and how the garment qualifies for classification in RPO, either as water resistant or treated with plastics. Description should be clarified to include how it qualifies for RPO (water resistant or treated with plastics as defined in additional note 3 to chapter 62) and include the subheading. To be classified in heading 6210 and qualify for RPO, the garment must be made up of a fabric of 5903, with critically sealed seams, and meet 5 or more of the criteria enumerated in additional U.S. note 3(a). This petition would require lab analysis to determine the fill power rating. RPO "down" subheadings do not require a specific fill power rating. RPO "down" subheadings only require 35% down, not 40% "goose down", so I/S will have to request information or request laboratory analysis to verify goose versus other waterfowl down and its percentage in order to administer accurately.   |
| 2468                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Classification is incorrect and cannot be determined without additional information. Recreational Performance Outerwear (RPO) can be found in multiple subheadings depending on the description of the garment and how the garment qualifies for classification in RPO, either as water resistant or treated with plastics. Description should be clarified to include how it qualifies for RPO (water resistant or treated with plastics as defined in additional note 3 to chapter 62) and include the subheading. To be classified in heading 6210 and qualify for RPO, the garment must be made up of a fabric of 5903, with critically sealed seams, and meet 5 or more of the criteria enumerated in additional U.S. note 3(a). This petition would require lab analysis to determine the fill power rating. RPO "down" subheadings do not require a specific fill power rating. RPO "down" subheadings only require 35% down, not 40% "goose down", so I/S will have to request information or request laboratory analysis to verify goose versus other waterfowl down and its percentage in order to administer accurately. Men's and Boy's padded, down-filled jackets are classified in the same subheading, so petition 2465 and petition 2468 should be combined. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 2469                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | No additional comments.   |
| 2470                               | No   | (1) No technical changes. Petition is administrable as drafted.  | Duplicate (1543, 89)  |
| 2471                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article description should be corrected to read "of a kind used in automotive goods" for purposes of consistency with the referenced HTSUS provision. CBP notes that while administrable, this petition article description merely reiterates the language from the cited provision, and that the importer will be required to establish that the remaining, unnamed requirements of the cited provision are met for purposes of classification in this proposed provision. |
| 2474                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.   |
| 2476                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none  |
| 2477                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | CAS number missing from petition article description.   |
| 2478                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that importer will be required to provide additional information, including fiber content of the textile by percentage by weight (for example, 100% nylon), to determine proper classification under proposed subheading. State the material which makes up the outer most surface of the backpack. Is it the textile or the molded plastic shell?  |
| 2479                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2481                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.                               |
| 2482                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importer will be required to provide additional information, including fiber content of the textile by percentage by weight (for example, 100% nylon), to determine proper classification under proposed subheading.   |
| 2483                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importer will be required to provide additional information, including fiber content of the textile by percentage by weight (for example, 100% nylon), to determine proper classification under proposed subheading.   |
| 2485                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2486                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | CAS number missing from petition article description.   |
| 2488                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | There is not enough information to determine the classification of this merchandise. We would need to know whether the glass is pressed and toughened (specially tempered), and whether the "valued over \$.30 but not over \$3 each" is the unit value of a single coaster or the value of the entire set. |
| 2489                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.                               |
| 2491                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.                               |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2492                               | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 2494                               | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 2495                               | No   | (1) No technical changes. Petition is administrable as drafted. | Bill's description should be rewritten to include whether the appliance is for domestic use and whether it contains an electric motor.   |
| 2497                               | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that importer will be required to provide additional information, including fiber content of the textile by percentage by weight (for example, 100% nylon), to determine proper classification under proposed subheading. It is stated the outer surface material is non woven polypropylene fabric that is laminated. What is the composition of the lamination? Does it form a sheeting of plastic on the outer surface of the bag?                    |
| 2498                               | No   | (1) No technical changes. Petition is administrable as drafted. | Bill's description doesn't include the language "for domestic use" as it is required for classification under 8516.  |
| 2500                               | No   | (1) No technical changes. Petition is administrable as drafted. | CBP notes that if the knives are packaged with "related accessories" which are classifiable outside heading 8211, all the package's contents would qualify as "goods put up in sets" pursuant to GRI 3(b) and must be classified according to the constituent item that imparts the set's essential character. In this case, if the essential character is imparted by an item other than the knives, the entire set may fall outside the scope of this provision. |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2501                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product</p> |
| 2503                      | No                                | (1) No technical changes. Petition is administrable as drafted. | <p>CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.</p>   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2504                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2506                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2507                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2508                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, CBP needs to ascertain the purpose of additional chemicals listed to confirm that the article is correctly classified in the referenced provision. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2509                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 2510                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2511                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Unable to classify as described. Specific information must be provided regarding the intended merchandise. Gottex Swimwear Brands LTD sells swimwear and beachwear. Based upon research, Gottex Swimwear garments similar to those noted in the petition are described as follows: beach dress, swim cover up, cover up dress, dress cover up. Research also showed items described as dresses being worn over swimsuits. As such, the merchandise described in this petition may be covered under heading 6208. |
| 2512                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2513                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 2515                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Unable to classify as described. Specific information must be provided regarding the intended merchandise. Gottex Swimwear Brands LTD sells swimwear and beachwear. Based upon research, Gottex Swimwear garments similar to those noted in the petition are described as swim cover-ups and are shown being worn over swimsuits. As such, the merchandise described in this petition may be covered under heading 6208.   |
| 2516                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2517                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended              | You have suggested classification as textile articles but neoprene is not a textile. Please clarify the construction of the articles. For any textile components, provide the fiber content in percentage by weight. State clearly the material of the outermost surface.  |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
|                           |                                   | merchandise.  |  |
| 2519                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The petition article description as drafted contains language that would prevent effective, consistent application of the provision. Specifically, the descriptor "look like puzzles" is subjective and ultimately immeasurable. For example, it is unclear whether a bowl sufficiently bears the appearance of a puzzle where it merely is imprinted with an image of a puzzle, or whether it must instead actually be formed in the shape of a puzzle. Given that this term is not elucidated elsewhere in the petition, CBP is unable to suggest technical changes that would render this petition administrable. Also, even if this provision were implemented, CBP notes that an article would not qualify for classification there if its non-plastic components exceed any plastic components in terms of weight, value, size, etc. |
| 2520                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that to ensure classification in this subheading, importer would need to provide exact cross-sectional dimensions of the monofilaments at entry.   |
| 2522                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.   |
| 2523                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2524                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2525                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | Ruling N120261   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 2526                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2527                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | no changes required   |
| 2528                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.  |
| 2529                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Need to correct classification in bill text as below:<br>S-4-chlorobenzyl diethyl(thiocarbamate) (Thiobencarb) (CAS No. 28249-77-6)(as provided in subheading 2930.20.10)   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2530                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2531                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2532                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Unable to classify as described. Specific information must be provided regarding the intended merchandise. Gottex Swimwear Brands LTD sells swimwear and beachwear. Based upon research, Gottex Swimwear garments similar to those noted in the petition are described as swim cover-ups and are shown being worn over swimsuits. As such, the merchandise described in this petition may be covered under heading 6208.  |
| 2533                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2534                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2535                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2536                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.   |
| 2537                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Note N219875, NY L83794. Note ECICS class. 2931.39. Same issue as # 981.  |
| 2538                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>                                      | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2539                               | No   | (1) No technical changes. Petition is administrable as drafted. | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2540                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2541                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2542                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2543                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, CBP needs to ascertain the percentage of each component in the mixture to confirm classification in the referenced provision, as the provision applies only to mixtures containing 5 percent or more by weight of one or more aromatic or modified aromatic substances. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 2545                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2548                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | Pet carriers are not provided for under the subheading 4201. Must be rewritten to clarify the description or correct the classification. Pet carriers are provided for in heading 4202. Provide the materials with which the carrier is constructed.   |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2549                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2550                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2551                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2552                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2553                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 2554                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2555                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2556                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2557                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2558                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Provide the physical description of the harness and how it provides support to injured animals.  |
| 2559                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Pet car seats are typically classified in heading 8708, specifically 8708.99.8180, not 4201.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 2560                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | As currently drafted, the petition article description contains language that would prevent effective, consistent administration of the provision. Specifically, "bee nets" are not a recognized article of commerce that can be discerned from other types nets upon importation. This term needs to be removed or further explicated for the article description to be administrable. Also, CBP notes that while the petition article description would otherwise be administrable, no product could actually meet this description because nets are, as a rule, made of yarns that are looped, fused or knotted (but not woven) at their intersections. |
| 2561                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 2562                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | The classification of sports gloves is currently under review in the court and HQ. We are unable to verify classification until this is settled.   |
| 2563                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | Generic term "tool" needs to be clarified. Exact names of the tools needed along with a description of each tool's method of operation. Drilling and completion tools, depending upon function, are classifiable in various Chapter 84 provisions.<br><br>Petitioner needs to supply the name of the exact tool under consideration in order to confirm classification. 8430 is one of the HTS provisions that may have to be considered.  |
| 2564                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No technical changes needed.   |
| 2565                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required- fungicide   |
| 2567                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that to establish classification in the heading, importer may need to provide documentation indicating the type of valve by which the article may be described, the means by which the article is actuated, and the article's material composition. CBP additionally notes that the article appears to be a composite good, of which valves are only one of several components, and that if the remaining components exceed the valves in terms of weight, size, value, etc., the article may not qualify for classification   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
|                           |                                   |   | in the proposed provision.  |
| 2568                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that to establish classification in the heading, importer may need to provide documentation indicating the type of valve by which the article may be described, the means by which the article is actuated, and the article's material composition. CBP additionally notes that the article appears to be a composite good, of which valves are only one of several components, and that if the remaining components exceed the valves in terms of weight, size, value, etc., the article may not qualify for classification in the proposed provision. |
| 2570                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | Clarification needed on the term "testing". Description is not clear as to whether this tool actually performs a testing operation or merely holds the tree in position while another device performs the testing.  |
| 2571                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required.  |
| 2572                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description needs to be rewritten as a single clause. Also, it would be extremely helpful for administering CBP officers if the article description were pared down to include just the physical aspects of the merchandise (rather than the particular functions they serve).  |
| 2573                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Unable to classify as described. "Recycled 100% nylon woven ripstop fabric" may not be easily confirmed. CBP laboratory analysis may be required to verify whether an article meets weight, external surface area, and UPF requirements. CBP is unable to provide a determination as to whether Part 2 (RCS, SCS, GRS standards) are administrable without those standards identified. In addition, providing that those standards could be identified, at issue is whether CBP would accept what is described in Part 3 as a                                     |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
|                           |                                   |  | certification of conformity. Potential for incorrect entry under temporary HTS is high.   |
| 2574                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article description needs to be rewritten as a single clause. Also, it would be extremely helpful for administering CBP officers if the article description were pared down to include just the physical aspects of the merchandise (rather than the particular functions they serve).  |
| 2575                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | The classification of sports gloves is currently under review in the court and HQ. We are unable to verify classification until this is settled.  |
| 2576                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article description needs to be rewritten as a single clause. Also, it would be extremely helpful for administering CBP officers if the article description were pared down to include just the physical aspects of the merchandise (rather than the particular functions they serve).  |
| 2577                      | Yes                               | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | The product described may not be classified under 9013.80.90--additional technical information is required to determine the proper classification of the article.   |
| 2578                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | Fuel pumps for use with an internal combustion engine are specifically provided for under 8413.30.10. 8413.30.90 provides for Other, fuel pumps, other. Therefore, the petition could be made administrable if the article description is revised to correct the HTSUS reference to 8413.30.10. Also, the petition article description needs to be rewritten so that only proper nouns are capitalized. |
| 2579                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.   | Valued over \$3 but not over \$6.50 per pair  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2580                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Article description needs to be rewritten as a single clause. Also, it would be extremely helpful for administering CBP officers if the article description were pared down to include just the physical aspects of the merchandise (rather than the particular functions they serve). |
| 2581                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Article description needs to be rewritten as a single clause. Also, it would be extremely helpful for administering CBP officers if the article description were pared down to include just the physical aspects of the merchandise (rather than the particular functions they serve). |
| 2582                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2583                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Article description needs to be rewritten as a single clause. Also, it would be extremely helpful for administering CBP officers if the article description were pared down to include just the physical aspects of the merchandise (rather than the particular functions they serve). |
| 2584                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2585                               | No   | (1) No technical changes. Petition is administrable as drafted.   | The classification of sports gloves is currently under review in the court and HQ. We are unable to verify classification until this is settled.   |
| 2586                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2587                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2588                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2589                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2591                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2592                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2593                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |



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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2594                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm the classification or identify the article at entry. Silicon dioxide is a single chemical compound classified in Chapter 28. Even if it has been "chemically modified," it is unclear what these chemical modifications entail and whether they suffice to bring it within the scope of heading 3824. CAS numbers would enable us to confirm classification, but given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 2595                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2596                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm the classification or identify the article at entry. In the absence of CAS numbers, it is unclear whether this article is a product of heading 3824 or is classified elsewhere. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.  |
| 2597                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2599                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm the classification or identify the article at entry. In the absence of CAS numbers, it is unclear whether this article is a product of heading 3824 or is classified elsewhere. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2600                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2602                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2603                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Unable to classify as described. "Recycled 100% nylon woven ripstop fabric" may not be easily confirmed. CBP lab analysis may be required to verify whether an article meets weight, external surface area, and UPF requirements. CBP is unable to provide a determination as to whether Part 2 (RCS, SCS, GRS standards) is administrable without those standards identified. In addition, providing that those standards could be identified, at issue is whether CBP would accept what is described in Part 3 as a certification of conformity. Potential for incorrect entry under temporary HTS is high.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2605                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | As drafted, the petition article description lacks sufficient information to enable CBP to confirm the classification or identify the article at entry. In the absence of CAS numbers, it is unclear whether this article is a product of heading 3824 or is classified elsewhere, such as in Chapter 39. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.   |
| 2606                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | 6404.11. 81 has specific value, material composition and outer sole durability requirements not enumerated in product description. Each subheading mentioned should be separated with appropriate description requirements.   |
| 2607                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Unable to classify as described. "Recycled 100% nylon woven ripstop fabric" may not be easily confirmed. CBP lab analysis may be required to verify whether an article meets weight, external surface area, and UPF requirements. CBP is unable to provide a determination as to whether Part 2 (RCS, SCS, GRS standards) is administrable without those standards identified. In addition, providing that those standards could be identified, at issue is whether CBP would accept what is described in Part 3 as a certification of conformity. Potential for incorrect entry under temporary HTS is high. |
| 2608                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                                      | Subheading takes into account footwear with open toes or open heels: slip-on footwear, not having a foxing or foxing-like band, etc and containing 10 percent or more rubber/plastic by weight.   |
| 2609                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | As drafted, the petition article description lacks sufficient information to enable CBP to confirm the classification or identify the article at entry. In the absence of CAS numbers, it is unclear whether this article is a product of heading 3824 or is classified elsewhere, such as in Chapter 39. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2610                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2611                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2612                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2613                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Unable to classify as described. "Recycled 100% nylon woven ripstop fabric" may not be easily confirmed. CBP lab analysis may be required to verify whether an article meets weight, external surface area, and UPF requirements. CBP is unable to provide a determination as to whether Part 2 (RCS, SCS, GRS standards) is administrable without those standards identified. In addition, providing that those standards could be identified, at issue is whether CBP would accept what is described in Part 3 as a certification of conformity. Potential for incorrect entry under temporary HTS is high. |
| 2614                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | While the petition would be largely administrable, provided that the imported merchandise is somehow identifiable as a projection screen (no mean feat when the products are between 11m and 22m wide), the product description would benefit from some refinement. The term "acoustically transparent" defies easy visual identification. It may be more helpful to describe the material of the projection screen (perforated textile or what have you). The term acoustically transparent can be included in the bill, but a better description of the projector screen material would be beneficial.      |
| 2615                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2616                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Unable to classify as described. "Recycled 100% nylon woven ripstop fabric" may not be easily confirmed. CBP laboratory analysis may be required to verify whether an article meets weight, external surface area, and UPF requirements. CBP is unable to provide a determination as to whether Part 2 (RCS, SCS, GRS standards) are administrable without those standards identified. In addition, providing that those standards could be identified, at issue is whether CBP would accept what is described in Part 3 as a certification of conformity. Potential for incorrect entry under temporary      |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
|                           |                                   |   | HTS is high.   |
| 2617                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importer will be required to provide additional information, including fiber content of the textile by percentage by weight (for example, 100% nylon), to determine proper classification under proposed subheading. Provide the fiber content of the bags in percentage by weight. For example, 40% nylon/60% polyester.   |
| 2619                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2620                      | Yes                               | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | The word "sale" should be inserted after "retail" and before "(".  |
| 2621                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2622                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | As drafted, the petition article description contains language that prevents accurate identification of the article at entry. Specifically, the descriptors "skin-identical" and "offering a breakthrough in safety and purity" are subjective and open to varying interpretations by CBP personnel. As such, we suggest removing this language from the article description and re-writing it as a single clause. |
| 2623                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | To mirror tariff language, petition should read: Lawn-tennis rackets, not strung (provided for in subheading 9506.51.40)   |
| 2624                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2625                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Need to add CAS # to bill text: Phytosphingosine(CAS# 13552-11-9)   |
| 2626                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2627                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2628                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importer will be required to provide additional information, including fiber content of the textile by percentage by weight (for example, 100% nylon), to determine proper classification under proposed subheading. Regarding the size: the dimensions of the bags would be more helpful and efficient to administer versus measuring the bags in volume. |
| 2629                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2630                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | If these articles are cases, please use that term. Camera cases are the articles named in Heading 4202.   |
| 2631                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2632                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Are the articles camera cases or stationary camera mounts. Please clarify. Camera mounts are not classified in Heading 4202.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2633                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description needs to be rewritten as a single clause. Also, it would be extremely helpful for administering CBP officers if the article description were pared down to include just the physical aspects of the merchandise (rather than the particular functions they serve). |
| 2634                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Inquirer must state that the racquetballs are non-inflatable and are not over 19cm in diameter.  |
| 2635                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | The petition article description needs to be rewritten as a single clause. Also, CBP notes that if batteries are included with the article at the time of entry, it may fall outside the scope of the proposed provision.  |
| 2636                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2637                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | This office disagrees with the proposed tariff classification. Classification should be in subheading 9506.99.60. There are no binding rulings on tetherballs.   |
| 2638                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.                   |
| 2639                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.                   |
| 2641                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2644                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | As in comments to petition 903: Dekton slabs were the subject of NY ruling N234655 and classified in 6914.90.8000; this determination was upheld in HQ ruling H239871. If these are the same articles, they are not "surfaces with a ceramic nature" as described in the petition; laboratory analysis determined that the slabs are comprised of stoneware ceramic. This should be corrected in the description, as only actual ceramic articles can be classified in Chapter 69, and the type of ceramic can affect the classification.  |
| 2646                               | No   | (1) No technical changes. Petition is administrable as drafted.   | <p>Pet # 2646, 2679, 2705, 2995, 1740, 1806 all contain fitness equipment combining the functions of a treadmill, stair stepper and elliptical and appear to somewhat overlap each other. Some incorporate Bluetooth capability to track performance, while others do not. Some incorporate integrated heart rate monitors but another includes a heart monitor strap. These types of exercise machines are all classifiable in 9506.91.00 regardless of whether the electronic console has Bluetooth capability or not.</p> <p>The petition's administrability is questionable as presently constructed. It would be best to condense the petitions to avoid confusion and better administer the provision.</p> |
| 2647                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Suggest adding the INN name "Doravirine" at the end of the IUPAC name and change CAS # to CAS No.  |
| 2649                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2650                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | The following description:<br>" of a weight between 71 and 75 g/m <sup>2</sup> , laminated, and a yarn density of 30 denier, constructed of 24 filaments,"<br>would have to be verified by the lab.  |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2651                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | The following description:<br>" of a weight between 27 and 31 g/m2, laminated, and a yarn density of 10 denier, constructed of 7 filaments,"<br>would have to be verified by the lab.  |
| 2652                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Description under "Product Use" is "used to cut wood and other materials". There is no indication as to what these "other" materials are. This office recommends that "Article Description in Petition" be amended to include rpm range in order to establish principal use.                                 |
| 2653                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | The following description:<br>" of a weight between 53 and 57 g/m2, laminated, and a yarn density of 15 denier, constructed of 7 filaments,"<br>would have to be verified by the lab.  |
| 2654                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article Description needs to contain the HTSUS reference. Also, CBP notes that the cited HTSUS reference applies only to films of poly(methyl methacrylate), so the importer would need to establish that an article for which classification in the proposed provision is claimed can be described as such. |
| 2655                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2656                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | The petition article description needs to be rewritten as a single clause. Subheading can not be determined. It is unclear whether the product is portable.  |
| 2657                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2658                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>Description of a post device must be explained. Otherwise, rest of petition is administrable.</p> <p>Several other petitions contain table-tennis tables; Language should be consistent. HTSUS does not distinguish between indoor/outdoor tables.</p> <p>Pet # 2708, 2733 contain table-tennis tables as well, presumably for indoor use.</p> <p>Pet #1566 is for outdoor tables.</p> <p>Pet #2658 contains table-tennis tables along with other equipment used in the sport.</p>  |
| 2659                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2660                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2661                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, CBP needs to ascertain the percentage of each component in the mixture to confirm classification in the referenced provision, as the provision applies only to mixtures containing 5 percent or more by weight of one or more aromatic or modified aromatic substances. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 2662                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm the classification or identify the article at entry. In the absence of CAS numbers, it is unclear whether this article is a product of heading 3824 or is classified elsewhere, such as in Chapter 39. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.  |
| 2663                      | No                                | (1) No technical changes. Petition is   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 2664                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No change required   |
| 2665                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2667                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2669                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | In addition to yoga mats being constructed of synthetic materials, they are also yoga mats made from natural materials such as rubber, cork, etc. Therefore, specifying "synthetic material" would appear appropriate.<br><br>The phrase "moisture-resistant" is probably not necessary to include in the petition.  |
| 2670                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | As drafted, the petition article description lacks sufficient information to enable CBP to confirm the classification or identify the article at entry. In the absence of CAS numbers, it is unclear whether this article is a product of heading 3824 or is classified elsewhere. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 2671                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Suggest adding the INN name "Letermovir" to the end of the IUPAC name and change CAS # to CAS No.  |
| 2672                               | No   | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | The following description: " of a weight between 39 and 43 g/m2, laminated, and a yarn density of 20 denier, constructed of 204 filaments," would have to be verified by the lab.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2673                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2675                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2676                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2677                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Article description should be amended to identify the meaning of terms GFCI's and AFCI's  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2678                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | As drafted, the petition article description lacks sufficient information to enable a determination as to the proper classification, and contains language that prevents accurate identification of the article at entry. Specifically, an emulsifier is a broad term that encompasses a range of products classifiable in various subheadings. Additionally, the descriptors "high-performance" and "excellent stabilization profile" are subjective and open to varying interpretations by CBP personnel. CBP recommends that the petition article description be revised to exclude the above-discussed problematic language and to include the product's chemical name and CAS number.                       |
| 2679                               | No   | (1) No technical changes. Petition is administrable as drafted.   | <p>Pet # 2646, 2679, 2705, 2995, 1740, 1806 all contain fitness equipment combining the functions of a treadmill, stair stepper and elliptical and appear to somewhat overlap each other. Some incorporate Bluetooth capability to track performance, while others do not. Some incorporate integrated heart rate monitors but another includes a heart monitor strap. These types of exercise machines are all classifiable in 9506.91.00 regardless of whether the electronic console has Bluetooth capability or not.</p> <p>The petition's administrability is questionable as presently constructed. It would be best to condense the petitions to avoid confusion and better administer the provision.</p> |
| 2680                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Vacuum flasks of heading 9617 require an outer casing. Based on the description, this item does not have an outer casing. The classification has to be modified to indicate the correct classifications, which might be as articles of metal, or as parts of coffee machines.  |
| 2681                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | This provision would be extremely difficult to enforce, as each shipment would have to be sampled to determine whether the product complied with the specific but wide-ranging requirements listed. Information would also be needed to determine yarn numbers, such as fabric weight and single yarns per square centimeter.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 2682                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 2683                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | Petition is administrable as drafted.   |
| 2684                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2685                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 2686                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | Need to add CAS # and Chemical name to bill text.<br>Phytosphingosine HCl (CAS # 154801-32-8)   |
| 2687                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 2688                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>CBP's technical review of this petition has not identified errors with respect to the article description, CAS number, or subheading referenced in petitioner's proposed Chapter 99 provision. However, in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2689                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2690                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.  |
| 2691                      | No                                | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | The correct subheading is 3824.99.41.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2692                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>Several other petitions contain table-tennis tables; Language should be consistent. HTSUS does not distinguish between indoor/outdoor tables.</p> <p>Pet # 2708, 2733 contain table-tennis tables as well, presumably for indoor use. Pet #1566 is for outdoor tables.</p> <p>Pet #2658 contains table-tennis tables along with other equipment used in the sport.</p>  |
| 2694                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm the classification or identify the article at entry. In the absence of CAS numbers, it is unclear whether this article is a product of heading 3824 or is classified elsewhere. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 2696                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Fuel injectors are normally solenoid valves. To confirm there is a valve present in the subject article and it's not just an orifice, the product description may need to mention a valve, e.g., fuel injector valves.   |
| 2697                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Vacuum flasks of heading 9617 require an outer casing. Based on the description, this item does not have an outer casing. The classification has to be modified to indicate the correct classifications, which might be as articles of metal, or as parts of coffee machines.  |
| 2699                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that to ensure classification in this subheading, importer will need to provide the numbers of twist per meter and demonstrate that filaments are less than 5 turns per meter.   |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2700                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | <p>Based on the description we cannot confirm classification in subheading 8544.42.90, HTSUS. "Harness with electrical sensor in a flexible hose and flange with API ring groove to connect to subsea equipment for monitoring pressure and temperature in the produced fluid (provided for in subheading 8544.42.90)."</p> <p>If this merchandise is insulated (including enameled or anodized) wire, cable (including coaxial cable) and other insulated electric conductors, for a voltage not exceeding 1,000 V and Fitted with connectors, and does not have any other functions then heading 8544.42.90, may apply.</p> <p>However, if it has any measuring capability it may be excluded from section XVI.</p> |
| 2701                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | As drafted, the petition article description lacks sufficient information to enable a determination as to the proper classification, and contains language that prevents accurate identification of the article at entry. Specifically, the descriptors "premium" and "protection properties" are subjective and open to varying interpretations by CBP personnel. CBP recommends that the petition article description be revised to exclude the above-discussed problematic language and to include the product's chemical name and CAS number.   |
| 2702                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. The petition appears to describe a singular compound rather than a mixture. To confirm that it is in fact a mixture, CBP needs further information concerning any other constituent compounds that would render it such. Given that this information is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.   |
| 2703                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that it will require additional information to verify the correct tariff classification of an imported article under this provision.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2704                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The Test Stump appears to be a metal instrument used in the testing of blowout preventers used in oil wells. In order to classify the subject test stump we need information on what, if any, tests are being run. We have no information on what the test stump tests or measures.<br>If the test stump measures or tests anything itself, it may be classified as a part or accessory of testing apparatus, which is a more specific provision than 7326.90, which provides for other articles of iron or steel, other.  |
| 2706                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. The referenced provision, subheading 3824, applies to fish oil that has undergone certain chemical modifications, but fish oil that has not undergone chemical modification may be classified in Chapter 15. It is unclear from the description whether modification has occurred, as triglyceride is a naturally-occurring constituent of fish oil. Moreover, high levels of triglycerides with traces of mono- and di-glycerides and free fatty acids, as described in the "Product Description" field, are consistent with the profile of a fish oil of Chapter 15. To confirm classification in heading 3824 or within Chapter 15, we would need an accounting of all the processes to which the oil has been subjected. Given that this is not documented in the petition, CBP is unable to suggest technical corrections that would render this petition administrable. |
| 2707                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | Petition is administrable as drafted. See HQ 087606 dated November 23, 1990 which provides guidelines on distinguishing metal-working machine tools from machine tools that work the other hard materials listed in the language to heading 8465. Factors include horsepower. Metal-working requires a higher horsepower (typically 1 1/2 hp. motors). This office reviewed information found on the Sears website for Craftsman drill presses. Horsepower is generally 1/2 HP. Also the rpm speed range for the Sears models generally fall within a 680 - 3150 RPM. Metal-working is generally in the 700 rpm range--woodworking 700-1750 rpm. This office believes the term "drill press" is administrable. 8465.95.0055 is correct as the Sears drill press models all appear to fall under \$1000.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2708                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | Several other petitions contain table-tennis tables; Language should be consistent. HTSUS does not distinguish between indoor/outdoor tables.<br><br>Pet # 2708, 2733 contain table-tennis tables as well, presumably for indoor use.<br><br>Pet #1566 is for outdoor tables.<br><br>Pet #2658 contains table-tennis tables along with other equipment used in the sport.                   |
| 2709                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2711                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Additional information is required by CBP to determine classification and to determine if there is any distinction of this product from the product which was the subject of prior CBP rulings.   |
| 2712                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Suggested adding to bill text:<br><br>2,2'2" Nitriolotriacetic Acid (CAS # 139-13-9)  |
| 2713                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | (CAS # 57-00-1) Creatine  |
| 2714                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | The imitation jewelry articles are composite goods requiring GRI 3b analysis, of which material breakdown tables for each good is required for determining the proper classification of the merchandise concerned. CBP notes that the material breakdown of a specific imported article may render that article classifiable outside of the proposed subheading in the article description. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2715                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Term "not floor standing" is not sufficient to distinguish product from goods of heading 8467. Recommend "benchtop" be added to the description along with rpm range and "valued under \$1,000 each".  |
| 2716                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2717                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that to ensure classification in this subheading, importer will need to provide the numbers of twist per meter and demonstrate that filaments are less than 5 turns per meter.   |
| 2718                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2719                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | <p>This provision would be extremely difficult to enforce, as each shipment would have to be sampled to determine whether the product complied with the very specific but wide-ranging requirements listed.</p> <p>Four-ply just means folded in order to achieve four layers after folding. This is not a special weave.</p> <p>Information or lab analysis would also be needed to determine yarn numbers, such as fabric weight and single yarns per square centimeter.</p> |
| 2720                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2722                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | Product appears to be a chemical mixture. Need chemical structure and derivation process to classify.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2723                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Additional information is required by CBP to determine classification and to determine if there is any distinction of this product from the product which was the subject of prior CBP rulings.   |
| 2724                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Suggest adding the INN name "Relebactam" to the end of the IUPAC name and correct the IUPAC name and rewritten as follows: [(2S,5R)-7-oxo-2-(piperidin-4-ylcarbamoyl)-1,6-diazabicyclo[3.2.1]octan-6-yl] hydrogen sulfate (Relebactam) (CAS No. 1174018-99-5) |
| 2725                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that lab analysis will be required to determine tenacity and coating on the yarns   |
| 2726                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | Insert word "subheading" before 3204.17.90.   |
| 2727                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | Insert word "subheading" before 3204.17.90.   |
| 2728                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                | To include all cases with man-made textile and all cases with plastic sheeting potentially describes a large variety of products.   |
| 2729                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2730                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                | Recommend rpm range and "valued under \$1,000 each" be added.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2731                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description is drafted in a manner that prevents accurate identification of the article at entry. Whether an emulsifier is "natural" or bears a "high formulation flexibility" is subjective and open to interpretation by the administering CBP personnel. The petition can be made administrable if the chemical name and CAS number are included, and the above-discussed language, excluded, from the petition article description. |
| 2732                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2733                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | Several other petitions contain table-tennis tables; Language should be consistent. HTSUS does not distinguish between indoor/outdoor tables.<br><br>Pet # 2692, 2708, 2733 contain table-tennis tables as well, presumably for indoor use.<br><br>Pet #2658 contains table-tennis tables along with other equipment used in the sport.  |
| 2734                      | Yes                               | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | Insert word "subheading" before 3204.17.90.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 2735                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | <p>The use of the word "household" within the proposed bill is ambiguous. The word household is not defined in the HTS or Explanatory Notes. The U.S. Court of International Trade (CIT) has noted Webster's New World Dictionary of American English 654 (3d College ed. 1988) definition of the term "household" as "of a household or home; domestic." The Court determined that when "household" is used with the term "articles" a use provision is created (see Hartz Mountain Corp. v. United States, 903 F.Supp. 57, 59, CIT Slip Op. 95-154, Sept. 1, 1995). The Court found the phrase "household articles" to be a use provision within the context of subheading 3924.90.50, HTSUS. Similarly, in HQ 959568 (7/11/97), Customs determined that within the context of subheading 8205.51, HTSUS, when "household" is used with the term "tools" a use provision is created. Additional U.S. Rule of Interpretation 1(a), HTSUS, states that in the absence of special language or context which otherwise requires, a tariff classification controlled by use (other than actual use) is to be determined in accordance with the use in the United States at, or immediately prior to, the date of importation, of goods of that class or kind to which the imported goods belong, and the controlling use is the principal use.</p> <p>The tool described in the bill is reportedly used to cut paper, fabric and felt while crafting and sewing. Although crafting and sewing could be construed as "household" type work, there is nothing in the language of the bill that indicates this type of use. Therefore, this office recommends that the language of the bill include a description of the tool's use.</p> |
| 2736                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2737                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Petition is not administrable. Both front/rear tire diameter must be determined on all bicycles. NY N231735/6 has classified similar articles in subheading 8712.00.50 but no reference as to whether this was done. Also see petition 1214. Language is unclear as to its intent. Perhaps changing language as stated below may alleviate concerns -"Bicycles designed to be ridden only from a standing position, the foregoing HAVING NO PROVISIONS FOR A SEAT, SEAT TUBE OR SEAT STAY, and having both wheels not exceeding 63.5 cm in diameter (provided for in subheading 8712.00.15)"   |
| 2738                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description needs to include subheading reference. Also, it should be noted that a product may not qualify for this heading if the internal catnip exceeds the textile components in weight, size, value, etc.   |
| 2739                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Vacuum flasks of heading 9617 require an outer casing. Based on the description, this item does not have an outer casing. The classification has to be modified to indicate the correct classifications, which might be as articles of metal, or as parts of coffee machines.  |
| 2740                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | The Explanatory Notes to heading 9403 does not include under: (h) Refrigerators, ice cream machines, etc. (i.e., cabinets, etc., having the character of furniture but also equipped either with a refrigerating unit or with an evaporator of a refrigerating unit, or designed to receive such equipment) (heading 84.18) (see Note (1) (e) to this Chapter). However, ice boxes, ice chests and the like, and also insulated cabinets not equipped or designed to contain an active refrigerating element but insulated simply by glass fibre, cork, wool, etc., remain classified in this heading. Handles for hard sided insulated coolers, being parts of general use and falling to furniture, are classifiable under 3926.30.1000. See Chapter 94 Legal Note 1(d), excluding parts for of general use. |
| 2741                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2742                      | Yes                               | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading.                                     | Need to add CAS # to bill text and provide a structure to verify classification.   |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2743                      | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                                      | Recommend that rpm range be added to the description to establish principal use of the product.  |
| 2744                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | This office does not feel it is necessary to state that the heavy bag stands are specifically constructed of steel. CBP notes that article description identifies multiple articles that are classified in the same subheading.  |
| 2745                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, CAS numbers for one or more of the substances referenced in the description are missing. These are needed to confirm that the article to which the petition pertains is not classified elsewhere within heading 3824 or in another heading or chapter altogether. Also, the wording "Formaldehyde, polymer with cyclohexanone" does not make clear what the article actually encompasses. Given that the requisite CAS numbers and information are not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 2746                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2747                      | No                                | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | CBP notes that lab analysis will be required to determine tenacity and coating on the yarns  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2748                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Our office viewed the 4-inch Bench Vise on the petitioner's website ( <a href="http://www.sears.com/craftsman-4-in-bench-vise/p-00951854000P?plpSellerId=Sears&amp;prdNo=2&amp;blockNo=2&amp;blockType=G2#">http://www.sears.com/craftsman-4-in-bench-vise/p-00951854000P?plpSellerId=Sears&amp;prdNo=2&amp;blockNo=2&amp;blockType=G2#</a> ). In order to avoid confusion, we recommend that the phrase "with reversible plates" be replaced with "reversible jaw faces". With this change, we also recommend that the bill read as follows: "Steel bench vises weighing less than 9 kilograms, bolt mounted with a 180 degree swivel base and reversible jaw faces with an opening between 11 and 12 centimeters (provided for in subheading 8205.70.0060)<br><br>AG |
| 2749                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Suggest adding cas # and changing chemical name. CAS No. 47775-57-8 (2,5,8,11,14,17,20-Heptaaxadocosan-22-ol, methanesulfonate ). Need to verify chemical name in bill.  |
| 2750                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | The imitation jewelry articles are composite goods requiring GRI 3b analysis, of which material breakdown tables for each good is required for determining the proper classification of the merchandise concerned. CBP notes that the material breakdown of a specific imported article may render that article classifiable outside of the proposed subheading in the article description.  |
| 2751                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable a determination as to the proper classification, and contains language that prevents accurate identification of the article at entry. Specifically, the descriptors "improves" and "strongly substantive" are subjective and open to varying interpretations by CBP personnel. CBP recommends that the petition article description be revised to exclude the above-discussed problematic language and to include the product's chemical name and CAS number.  |
| 2752                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2753                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | Product may be a chemical mixture of Heading 3824. Need chemical structure and chemical derivation to classify.   |
| 2754                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Article description includes the phrase "detachable base with casters". This petition lacks sufficient information on the nature of this base. It is not clear if the removal of this base converts this product into a power hand tool of heading 8467. Would need literature/manual to confirm classification of this product - heading 8465 or 8467. Also would recommend that rpm range be added to the description.  |
| 2755                               | No   | (1) No technical changes. Petition is administrable as drafted.   | no changes required   |
| 2756                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should include subheading reference. HTSUS 8702.40 now provides for vehicles of 8702 propelled entirely by electricity.   |
| 2757                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2758                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Unable to classify as described. "Recycled 100% nylon woven ripstop fabric" may not be easily confirmed. CBP lab analysis may be required to verify whether an article meets weight, external surface area, and UPF requirements. CBP is unable to provide a determination as to whether Part 2 (RCS, SCS, GRS standards) is administrable without those standards identified. In addition, providing that those standards could be identified, at issue is whether CBP would accept what is described in Part 3 as a certification of conformity. Potential for incorrect entry under temporary HTS is high. |
| 2759                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2760                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2764                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Suggest adding the IUPAC chemical name, common name and CAS number. Rewrite as follows: 19-O-beta-glucopyranosyl-13-O-(beta-glucopyranosyl(1-2)-beta-glucopyranosyl(1-3))-beta-glucopyranosyl-13-xhydroxykaur-16-en-19-oic acid (Rebaudioside A)(CAS No. 58543-16-1) (provided for in subheading 2938.90.00)<br>Duplicate of bill 2402.   |
| 2765                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Are the gloves knit or woven? Also, please specify the man-made fiber; e.g. polyester, nylon, etc.  |
| 2766                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Trade name "Bird in a Cage" needs to be removed. Article description should also reference appropriate HTSUS subheading.  |
| 2767                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Our office viewed the 5-inch Bench Vise on the petitioner's website ( <a href="http://www.sears.com/craftsman-5-in-bench-vise/p-00951855000P?plpSellerId=Sears&amp;prdNo=3&amp;blockNo=3&amp;blockType=G3">http://www.sears.com/craftsman-5-in-bench-vise/p-00951855000P?plpSellerId=Sears&amp;prdNo=3&amp;blockNo=3&amp;blockType=G3</a> ). In order to avoid confusion, we recommend that the phrase "reversible plates" be replaced with "reversible jaw faces". With this change, we also recommend that the bill read as follows: "Steel bench vises weighing less than 13.5 kilograms, bolt mounted with a 180 degree swivel base and reversible jaw faces with an opening between 13 and 14 centimeters (provided for in subheading 8205.70.0060). |
| 2768                               | No   | (1) No technical changes. Petition is administrable as drafted.   | The requirement the article be used in the "fast-food and consumer retail markets" presents an obstacle to administration. Specifically, given that "fast food" is a subjective term, it is unclear whether the use of the article in certain restaurants, e.g., chain diners, would exclude it from the scope of the provision. The petition would be administrable if this requirement were removed, in which case consolidation with other cutlery petitions may be advisable.   |
| 2769                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Footwear must have uppers of which over 90 percent of the external surface area (including any accessories or reinforcements such as those mentioned  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
|                                    |  |  | in note 4(a) to the chapter) is rubber or plastics etc.   |
| 2770                               | No   | (1) No technical changes. Petition is administrable as drafted.  | The imitation jewelry articles are composite goods requiring GRI 3b analysis, of which material breakdown tables for each good is required for determining the proper classification of the merchandise concerned. CBP notes that the material breakdown of a specific imported article may render that article classifiable outside of the proposed subheading in the article description. |
| 2771                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | It should be noted that a product may not qualify for this heading if the internal squeaker exceeds the textile components in weight, size, value, etc.   |
| 2772                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2773                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2774                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2775                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 2776                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2777                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description is drafted in a manner that prevents accurate identification of the article at entry. Whether a product is "excellent" in any regard is subjective and open to interpretation by the administering CBP personnel. The petition can be made administrable if the chemical name and CAS number are included, and the above-discussed language, excluded, from the petition article description.  |
| 2778                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Our office viewed the 6-inch Bench Vise on the petitioner's website ( <a href="http://www.sears.com/craftsman-6-in-bench-vise/p-0095185600P?plpSellerId=Sears&amp;prdNo=1&amp;blockNo=1&amp;blockType=G1">http://www.sears.com/craftsman-6-in-bench-vise/p-0095185600P?plpSellerId=Sears&amp;prdNo=1&amp;blockNo=1&amp;blockType=G1</a> ). In order to avoid confusion, we recommend that the phrase "reversible plates" be replaced with "reversible jaw faces". With this change, we also recommend that the article description read as follows: "Steel bench vises weighing less than 18.75 kilograms, bolt mounted with a 180 degree swivel base and reversible jaw faces with an opening between 17 and 18 centimeters (provided for in subheading 8205.70.0060)" |
| 2779                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Please note that effective since January 1, 2017, the subheading 7326.90.85 has been changed to 7326.90.86.   |
| 2781                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2782                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2783                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2784                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2785                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 2786                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | There is insufficient information describing the power steering control modules which may/may not impact the final classification of the entire assembly. Based on the product description, this office is not clear whether the classification of the assembly is correct as an electric motor.   |
| 2787                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.   |
| 2788                      | No                                | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                | The petition is technically administrable as drafted, provided the intention is to provide duty-free access for all [Necklaces or bracelets, other than necklaces or bracelets containing jadeites or rubies, valued \$10 each or higher]. As the subheading specifically provides for "Of precious or semiprecious stones...Valued not over \$40 per piece", a petition of this type would allow any and all products that meets the terms of the heading language to receive duty-free treatment. If the intention of the petitioner is to limit duty-free access to a certain type of jewelry containing precious and semiprecious stones, identifying the distinctive factors of the jewelry containing such precious and semiprecious stones would be needed to narrow the scope of the petition. |
| 2789                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Need to add chemical name and CAS # to bill text.<br>PCPC Name-Diethylhexyl Carbonate (CAS # 14858-73-2)   |
| 2790                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2791                               | Yes  | (11) Technical changes necessary. Petition is administrable if the article description is rewritten to remove the trade name from the article description and replace it with the common name of the intended merchandise.  | Trade name "Mouse in a Pouch" needs to be removed. Article description should also reference appropriate HTSUS subheading.  |
| 2792                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2793                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2794                               | No   | (1) No technical changes. Petition is administrable as drafted.   | With regard to the "4 micron size" in the description, it does not have meaning for CBP in view of the specified dimensions of each bar. We would consider the sintered bars as unwrought if in primary forms which have not been machined or processed beyond sintering otherwise than by simple trimming, scalping or descaling.  |
| 2795                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Unable to classify as described. "Recycled 100% nylon woven ripstop fabric" may not be easily confirmed. CBP lab analysis may be required to verify whether an article meets weight, external surface area, and UPF requirements. CBP is unable to provide a determination as to whether Part 2 (RCS, SCS, GRS standards) is administrable without those standards identified. In addition, providing that those standards could be identified, at issue is whether CBP would accept what is described in Part 3 as a certification of conformity. Potential for incorrect entry under temporary HTS is high. |
| 2796                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Camera cases are provided for in heading 4202. The term housing is not clear for tariff purposes. If they are cases, please use that term. If they are constructed of molded plastic, state the material in those terms.  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2797                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, CAS numbers for one or more of the substances referenced in the description are missing. These are needed to confirm that the article to which the petition pertains is not classified elsewhere within heading 3824 or in another heading or chapter altogether. Given that the requisite CAS numbers are not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 2799                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2800                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments   |
| 2801                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.   |
| 2802                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Gloves are described in some sections of petition as having fourchettes and in other sections as not having fourchettes. Please correct description so that all agrees. Classification cannot be verified without this information.  |
| 2803                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Sisal fibers are not considered to be an article of vegetable plating but an article of textile that being said it would be an made up article of textile more specifically a pet toy under subheading 6307.90.75.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2804                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | Qualifying criteria are needed to specifically describe the intended product. "Knit garments" are classified in several headings within Ch. 61, HTSUS, and additional information (e.g., fiber content, features of garment, etc.) is necessary to establish accurate classification under the proposed heading. Also, the phrase "whether assembled or knitted in the piece" should be deleted as it is not relevant to classification under the proposed subheading. Finally, note that the following statement in the "Product Description" field is inaccurate: "The heart sensing technology changes the essential character and core function of the garments." CBP has ruled that the essential character of this type of garment is imparted by the garment, and the presence of the technology does not alter its essential character. |
| 2805                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2806                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2808                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | It is noted, in response to an issue raised during a discussion regarding this bill, that the term calcium silicon corresponds to the description in the HTSUS 7202.99.20. The question was raised if calcium silicon powder alone was classifiable in that provision. Any product composed of calcium silicon which conforms to the definition of ferroalloy in Chapter 72, Note 1(c), HTSUS including powders (Section XV, Note 8(b), HTSUS) and granules (Chapter 72, Note 1(h), HTSUS, and pigs, blocks, lumps, or similar primary forms subject to the further descriptors in that definition are classifiable in 7202.99.20.. If bill is intended to cover only powder and granules it is necessary for CBP administration that powder and granule be included as the only forms in the bill description.                                 |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2809                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Further clarification/information is needed before this petition can be administrable by CBP. The "Article Description in Petition" field does not contain all CAS numbers needed to classify the merchandise and does not sufficiently identify whether the product is a mixture in HTSUS Chapter 38 or a single compound in chapter 29 with other compounds that may not affect the classification (see HTSUS Chapter 38, Note 1). The CAS numbers are additionally needed to review the chemical structure of the compounds in order to determine whether the compound(s) is/are heterocyclic, aromatic, or polymeric. Note also, Subheading 1302.19.91.20, HTSUS, specifically provides for cashew nut shell liquids that are not polymerized per HTSUS Chapter 1302 (A)(20) Explanatory Note.   |
| 2810                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | There is not enough information provided to confirm the classification of this merchandise. Since it appears that the color is added prior to solidification, we would need to know whether it is also characterized by random distribution of numerous bubbles, seeds or stones, throughout the mass of the glass. If it is not, we would need to know whether the glass is pressed and toughened (specially tempered).   |
| 2811                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should include subheading reference. Will there be new HTS breakout for hybrid and/or full electric vehicles of 8704 like the ones that they have for vehicles of 8702/8703?   |
| 2812                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | As currently drafted, the petition contains language that may pose an obstacle to effective and consistent administration at the ports. Specifically, the requirement that the "certified by the importer," left unclarified, is open for interpretation and may cause confusion as to what documentation is actually required at entry. Moreover, the requirement is ultimately redundant given that importers bear the statutory burden of establishing preferred classification at entry. CBP therefore suggests removing the "certified by the importer" requirement from the petition. Lastly, the HTSUS reference indicates that this article is to be classified as a part. CBP notes that "part" is a tariff term with strict requirements pursuant to CAFC jurisprudence. In view of this, the importer must establish that the exhaust fan cannot function independently of the light and/or that the light cannot function with other appliances. Otherwise, these cannot be considered |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
|                           |                                   |   | parts and would fall outside the scope of this provision.  |
| 2813                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | It is not clear whether this merchandise is classifiable in 7018, or if it is more specifically provided for elsewhere. For example, we would need to know if the hair accessories are made of semi-rigid to rigid construction.<br><br>It is also unclear how statues and ornaments of lamp-worked glass are being used to accessorize hair.  |
| 2814                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components. |
| 2815                      | Yes                               | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product.  | "Designed for incorporation into exercise equipment" is not administrable. Recommend removing this end use requirement.  |
| 2816                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2817                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Petition article description should be rewritten to include chemical name, CAS number, and subheading reference.  |
| 2818                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2819                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2821                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Product does not appear to be described by suggested heading. Please verify structure.  |
| 2822                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | Need to add CAS # to bill txt (CAS # 1910-42-5)   |
| 2823                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2824                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2825                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As noted in our comments to petition 2810, there is not enough information provided to confirm the classification of this merchandise. Since it appears that the color is added prior to solidification, we would need to know whether it is also characterized by random distribution of numerous bubbles, seeds or stones, throughout the mass of the glass. If it is not, we would need to know whether the glass is pressed and toughened (specially tempered). |
| 2826                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |
| 2827                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Administrable as written.   |
| 2828                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

**APPENDIX B**

**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 2829                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article description needs to include subheading reference.   |
| 2830                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | As currently drafted, the petition article description contains language that would prevent effective, consistent administration of the provision. Specifically, it is generally unclear what "fire hose material" is as this is not a standard/ubiquitous term in common parlance or in trade. This term needs to be removed or more clearly defined for the article description to be administrable. It should be noted that if the material of which the article is made is not textile (i.e., is instead rubber), then the article would not qualify for classification in this provision. |
| 2831                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2832                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.       | From product description, correct classification should be 4203.29.0500. Two other tariff classifications have been used in the petition.  |
| 2833                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components.   |
| 2834                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2835                               | No   | (1) No technical changes. Petition is administrable as drafted.  | none   |
| 2836                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2837                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2838                               | No   | (1) No technical changes. Petition is  | Volleyballs also on Petition # 364.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 2839                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Petition is administrable as drafted.  |
| 2840                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2841                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Petition article description was erroneously drafted, in that it merely restate the language of the subheading classification rather than describing the actual product. The article description could be rendered administrable if revised to include the language set forth in the "Product Description" field. Also, CBP notes that in order for an item to be classified correctly in subheading 6911.10.38, all of the items listed in chapter 69 note 6(b) would have to be offered for sale by the supplier in the same pattern as the item being imported under subheading 6911.10.38. |
| 2842                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2843                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, the reference CAS number, CAS number 1877329-50-4, does not exist. Given that the correct CAS number is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.  |
| 2844                               | Yes  | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product.                  | Petition limits the motor laminations to be exclusively used for hybrid vehicle motors/generators - which is not administrable by CBP at time of import because it would not be feasible to make that determination.   |
| 2845                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | The petition article description needs to be rewritten as a single clause. Also, CBP notes that if batteries are included with the article at the time of entry, it may fall outside the scope of the proposed provision.  |
| 2846                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 2849                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8509 applies only to "domestic appliances." As such, importer would need to establish that the article is a "domestic appliance" within the meaning of the heading to qualify for coverage under this provision. Pursuant to Note 4(b) to Chapter 85, it could do so by demonstrating that the article does not exceed 20 kg, exclusive of extra interchangeable/detachable components. |
| 2850                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2851                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2853                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.   |
| 2854                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 2855                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 2856                               | No   | (1) No technical changes. Petition is administrable as drafted.  | CBP notes that heading 8516 applies to electrothermic appliances only where they are "of a kind used for domestic purposes." The importer may need to establish that this is the case for a given article at entry to qualify for coverage under the scope of this provision.  |
| 2857                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Tripods are provided for under heading 9620. Specifically, subheading 9620.00.5000 applies.  |
| 2858                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2859                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2861                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more                             | Please confirm that this is not a mixture and is a separately identifiable organic compound. Article description states granulated with starch for use in animal feed. If single chemical compound please add Chemical name and  |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
|                           |                                   | terms in the article description.   | CAS # to bill text.  |
| 2862                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Such assembly as described above is not classified under subheading 8708.50. These subassemblies are classified per GRI 3(c), concerning composite goods consisting of different components classifiable in different headings. According to GRI 3(c), the good shall be classified under the heading which occurs last in numerical order among those which equally merit consideration. Based on the information in the "Product Description" field, it appears that wheel hubs appear last in tariff, and are usually classified in subheading 8708.99. Depending on the configuration of the wheel hubs (single flanged, double flanged, not flanged, incorporating ball bearings, tapered bearings, and etc.), the classification to the 8th digit can be determined. Given that this information is not provided in the petition article description, CBP is unable to provide a suggested classification. Also, if it can be determined, the HTSUS reference should be included in the text of the petition article description.<br><br>This office would like to also note that subheading 9902.10.93 (expired in 2012) is for transaxle assembly only for use in hybrid vehicles. |
| 2863                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Descriptions are too vague. Not enough information provided for the multitude of products listed. Construction, dimensions, whether inflatable or not, item's use, etc. needed for determinations.   |
| 2864                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2865                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | As currently drafted, the petition article description contains language that would prevent effective, consistent administration of the provision. Specifically, it is generally unclear what "mechanical noise" is as this is not a standard/ubiquitous term in common parlance or in trade. This term needs to be removed or more clearly defined for the article description to be administrable. Also, it should be noted that a product may not qualify for this heading if any internal non-textile components exceed the textile components in weight, size, value, etc. |
| 2866                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2867                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2868                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2869                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529. Petition does not contain sufficient information for CBP to identify or suggest technical changes to define the meaning of "a standard U.S. and European microphone stands."   |
| 2870                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2871                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description needs to be rewritten as a clause, rather than a complete sentence. The following language should therefore be removed: "These products are"  |
| 2872                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2873                               | No   | (1) No technical changes. Petition is   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
|                                    |  | administrable as drafted.   |   |
| 2874                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2875                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Petition article description should include the HTSUS reference.  |
| 2876                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2878                               | Yes  | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.                       | Need to add CAS # to bill-d-menthol (CAS #15356-60-2)   |
| 2879                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2881                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Petition article description was erroneously drafted, in that it merely restates the language of the subheading classification rather than describing the actual product. The article description could be rendered administrable if revised to include the language set forth in the "Product Description" field. Also, CBP notes that in order for an item to be classified correctly in subheading 6911.10.38, all of the items listed in chapter 69 note 6(b) would have to be offered for sale by the supplier in the same pattern as the item being imported under subheading 6911.10.38. |
| 2882                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2884                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2885                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Camera cases are classified in 4202. Stationary mounts are not. Please correct the wording to make it clear which type of product is at issue. Clarify the type of plastic. Be specific if it is molded plastic.  |
| 2886                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required. Note, however, that subheading 3824.90.3900 is not an alternative classification since there are organic substances in the   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
|                           |                                   |  | product.   |
| 2887                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2888                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2889                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | none   |
| 2891                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | none   |
| 2892                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.            | As drafted, the petition article description lacks sufficient information to enable CBP to confirm classification. Specifically, the reference CAS number, CAS #1855942-64-1 , does not exist. Given that the correct CAS number is not provided elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable.   |
| 2893                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | Such assembly as described above is not classified under subheading 8708.50. These subassemblies are classified per GRI 3(c), concerning composite goods consisting of different components classifiable in different headings. According to GRI 3(c), the good shall be classified under the heading which occurs last in numerical order among those which equally merit consideration. Based on the information in the "Product Description" field, it appears that wheel hubs appear last in tariff, and are usually classified in subheading 8708.99. Depending on the configuration of the wheel hubs (single flanged, double flanged, not flanged, incorporating ball bearings, tapered bearings, and etc.), the classification to the 8th digit can be determined. Given that this information is not provided in the petition article description, CBP is unable to provide a suggested classification. Also, if it can be determined, the HTSUS reference should be included in the text of the petition article description.<br><br>This office would like to also note that subheading 9902.10.93 (expired in 2012) is for transaxle assembly only for use in hybrid vehicles. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2894                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP.  | Include the interior cargo capacity in cubic inches. Include the materials with which the backpack is constructed including the fiber content of any textile materials. Note, backpacks are not generally classified under 4202.92.91   |
| 2895                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Product article description should describe article as purple sweet potato coloring extract of vegetable origin   |
| 2896                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2897                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Unable to classify as described. "Recycled 100% nylon woven ripstop fabric" may not be easily confirmed. CBP laboratory analysis may be required to verify whether an article meets weight, external surface area, and UPF requirements. CBP is unable to provide a determination as to whether Part 2 (RCS, SCS, GRS standards) are administrable without those standards identified. In addition, providing that those standards could be identified, at issue is whether CBP would accept what is described in Part 3 as a certification of conformity. Potential for incorrect entry under HTS is high. |
| 2898                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2899                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2901                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>Pet # 2640, 2643, 2721, 2901, 2957, 2999 all contain adjustable-weight fitness dumbbells of varying weight ranges/configurations and appear to somewhat overlap each other. Some incorporate Bluetooth capability to track performance, while others do not. Dumbbells are all classifiable in 9506.91.00 regardless of whether they have Bluetooth capability or not.</p> <p>It would be best to condense the six petitions into fewer petitions to avoid confusion.</p> <p>Instead of a user having to purchase individual traditional dumbbells of a specific weight designation (e.g. 20 lb, 35 lb., etc.), adjustable weight dumbbells combine multiple sets of weights into one (e.g. the user can select/lift anywhere from 5 to 52 lbs per dumbbell, or whatever that specific dumbbell is outfitted for). Each side of the dumbbell has multiple weight discs. In Nautilus' (Bowflex) case, the user turns a dial that allows one to incrementally change the amount of weight to be lifted.</p> <p>Some other competitors employ a pin or some other mechanism to change the weight amounts. If the petition is meant to include adjustable weight dumbbells with only a knob or dial and exclude all other types, then it would not be administrable. It would pose a burden on CBP to make that determination as that information would probably not be available on the invoice.</p> |
| 2902                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | <p>Petition article description was erroneously drafted, in that it merely restates the language of the subheading classification rather than describing the actual product. The article description could be rendered administrable if revised to include the language set forth in the "Product Description" field. Also, CBP notes that in order for an item to be classified correctly in subheading 6911.10.38, all of the items listed in chapter 69 note 6(b) would have to be offered for sale by the supplier in the same pattern as the item being imported under subheading 6911.10.38.</p>   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2903                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Missing word "subheading" before 3204.12.45.  |
| 2904                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | None.   |
| 2905                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2906                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2907                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2908                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The petitioner indicates that all dhurries are made in India; however, that is not a universally accepted truth. The term is not found in the HTSUS, nor is it defined in the Explanatory Notes. While Merriam-Webster's online dictionary @www.merriam-webster.com/dictionary/dhurrie defines "dhurrie" as "a thick flat-woven cotton or wool cloth or rug made in India" that definition is not universally accepted in the trade. www.indiandhurries.com states, "by definition, a dhurrie is a flat-woven rug indigenous to India and surrounding regions -- Pakistan, Afghanistan, and Burma. Dhurries are always 'weft-faced', which means that the warp, or lengthwise threads of the rug, are never visible except at the fringes." Rug News and Design, April 2015, p. 24, defines "dhurrie" as "Called a flat woven rug, dhurries are usually made of cotton or wool in India using the warp-sharing, kelim method. Mostly woven in India, Afghanistan and Pakistan. Usually simple geometric designs." It is also noted, than not all rugs known as "dhurries" use the warp-sharing method; some are stripe patterns with exclusively full rows of weft yarns. Bill is non-administrable without standard definition of term "dhurrie." Flat-woven wool rugs, made-up, using the warp-sharing method of construction would be classified under 5702.10.9010, HTSUS. Flat-woven wool rugs, made-up, that do not use the warp-sharing method would be classified under 5702.91.3000, HTSUS. Petitioner should replace the term "dhurrie" with the definition they attribute to the rugs intended to be captured by the bill. The bill MAY BE |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
|                           |                                   |   | administrable with a succinct definition of the term "dhurrie."  |
| 2909                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | CAS number needs to be added to the Article Description.   |
| 2910                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Please list the fiber content of the sports bra. Also, does it contain lace, net or embroidery?  |
| 2911                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2913                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529. |
| 2914                      | No                                | (1) No technical changes. Petition is   | No additional comments.  |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
|                           |                                   | administrable as drafted.  |  |
| 2915                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | Ruling NY I89002   |
| 2916                      | Yes                               | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Article description should include that non-durable textile occupies more than 50 percent of the external surface area of the outer sole that touches the ground.  |
| 2918                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.                                    | Petition article description was erroneously drafted, in that it merely restate the language of the subheading classification rather than describing the actual product. The article description could be rendered administrable if revised to include the language set forth in the "Product Description" field. Also, CBP notes that in order for an item to be classified correctly in subheading 6911.10.38, all of the items listed in chapter 69 note 6(b) would have to be offered for sale by the supplier in the same pattern as the item being imported under subheading 6911.10.38. |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 2919                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | <p>The petition article description requires revision to include the HTSUS reference and to place the CAS number in parentheses. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2920                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 2921                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 2922                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise. | <p>the merchandise covered in this petition could not be classified under subheadings 6204.62.15, 6204.63.11, 6211.42.05, 6211.43.05. these subheadings cover Recreational Performance Outerwear and require 5 or more features to be present in the garment based on Chapter 62 add'l US Note 3.</p> <p>the proper classification for the merchandise described in this petition would be covered under subheading 6203.22.10; 6204.22.10; 6203.23.00;</p>  |

**APPENDIX B**

**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
|                           |                                   |   | 6203.29.20; 6209.23.30; 6204.21.00; 6204.23.00; 6204.29.20; 620.29.40   |
| 2925                      | Yes                               | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP.                                  | Article Description in Petition 2,925 should read, for example: A mixture of normal paraffin medium oils (alkanes C10-C14) (CAS No. 93924-07-3) containing normal decane (CAS-____-__-_) by weight over 50 percent and other normal paraffin medium oils (alkanes C10-C14) (provided for in subheading 2710.19.90). [Note: ITC must confirm: (1) normal paraffin present by weight at over 50 percent is decane (CAS-____-__-_), otherwise specify (for example: undecane, dodecane, tridecane, tetradecane (CAS-____-__-_)); and also confirm (2) boiling range of mixture is above 210 degrees centigrade.] |
| 2926                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 2928                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2929                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The Article Description makes no mention of the type of rubber that the camera flotation devices are comprised of. Some formulations are not considered to be rubber for tariff purposes and are classifiable as plastics in Chapter 39. Also, there is a typo in the wording... there is an extra "be" in the description.   |
| 2932                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | State clearly if the articles are constructed of molded plastic. The term housing is unclear. Are these camera cases? Camera cases are provided for in Heading 4202. Stationary camera mounts, for example, are not in Heading 4202.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2933                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | The article is described using the maximum AMPERAGE as the current/power rating.<br>All of the articles within heading 8504 are described using the maximum WATTAGE as the current/power rating.<br>Can we change the Amperage rating to a Wattage rating as is used within the tariff. |
| 2934                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2935                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2936                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2937                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.  |
| 2938                               | No   | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | would need lab analysis to determine average staple length and to determine whether the fiber was of waste comber (if that is even possible).   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2939                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | <p>1. CBP notes that as written, all products classified under 5703.10.20, HTSUS, would be eligible for duty-free treatment under this provision. If the intent is to restrict duty-free treatment to a particular type or quality of floor covering, please provide a more specific description of the covered merchandise, such as dimensions, fiber content, surface description (e.g. cut or loop pile).</p> <p>2. If original language is retained, while the Article Description is administrable, as written, it is recommended to move the word "tufted" in line with the HTSUS description, for clarity, as follows: "Carpets and other textile floor coverings, tufted, whether or not made up, of wool or fine animal hair, hand hooked, that is, in which the tufts were inserted by hand or by means of a hand tool that is not power-driven (provided for in subheading 5703.10.20)".</p> <p>3. Verifying whether a rug is hand-hooked requires a detailed CBP examination and may require production site inspections. The potential for incorrect entry under temporary HTS is high.</p> |
| 2940                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Could not verify chemical name in bill for CAS # given and need to add CAS # to bill text. Please verify. Possibly for two different products.   |
| 2941                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | <p>Electric motors are described as the type of electricity that causes rotation (DC, AC, or Universal), and the maximum power output of the motor, as measured in Watts or Horsepower. Further, if a DC motor, whether or not it is brushless.</p> <p>Identify the maximum power output of the DC motor and indicate whether it utilizes brushes or is brushless.</p>   |
| 2942                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2943                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No change required.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2944                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.   |
| 2945                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The petition article description requires revision to include the CAS number, assuming that one applies to the product. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2946                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required.   |
| 2947                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2948                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | For filtering liquids  |
| 2950                      | No                                | (1) No technical changes. Petition is   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
|                                    |  | administrable as drafted.   |  |
| 2951                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2952                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | The word flotation is misspelled and the article description should be written as a single clause. Also, CBP notes that the cited HTSUS reference applies only to articles of vulcanized rubber other than hard rubber, so importer will need to establish that an article for which classification in the proposed provision is claimed can be described as such. |
| 2953                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2954                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Description should include a requirement of more than 50 % of the external surface area of the outer sole having textile material .  |
| 2955                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2956                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 2957                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>Pet # 2640, 2643, 2721, 2901, 2957, 2999 all contain adjustable-weight fitness dumbbells of varying weight ranges/configurations and appear to somewhat overlap each other. Some incorporate Bluetooth capability to track performance, while others do not. Dumbbells are all classifiable in 9506.91.00 regardless of whether they have Bluetooth capability or not.</p> <p>It would be best to condense the six petitions into fewer petitions to avoid confusion.</p> <p>Instead of a user having to purchase individual traditional dumbbells of a specific weight designation (e.g. 20 lb, 35 lb., etc.), adjustable weight dumbbells combine multiple sets of weights into one (e.g. the user can select/lift anywhere from 5 to 52 lbs per dumbbell, or whatever that specific dumbbell is outfitted for). Each side of the dumbbell has multiple weight discs. In Nautilus' (Bowflex) case, the user turns a dial that allows one to incrementally change the amount of weight to be lifted.</p> <p>Some other competitors employ a pin or some other mechanism to change the weight amounts. If the petition is meant to include adjustable weight dumbbells with only a knob or dial and exclude all other types, then it would not be administrable. It would pose a burden on CBP to make that determination as that information would probably not be available on the invoice.</p> |
| 2958                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2959                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | No CAS mentioned in either Article Description or elsewhere in the petition. However, NY C89898 classified this merchandise in 3914.00.60 with the CAS number 50602-21-6   |
| 2960                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Tariff number is missing from Article Description  |
| 2961                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 2962                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2964                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2965                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2966                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | After consulting with CBP Laboratory personnel, it has been determined that the following information is necessary to accurately identify and classify polymers:<br>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description).<br>A polymerization flowchart<br>The chemical formula with the avg. number of repeating units<br>The chemical structure for each component, as well as the final product structure<br>The molecular weight of each monomer unit<br>The avg. molecular weight for the final product<br>The percentage by weight of each of the copolymers in the final product |
| 2967                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 2968                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Additional information is required to determine classification. Because heading 9406 refers to the material from which the prefabricated building is constructed, petitioners must make clear the materials from which the observatory is constructed.<br><br>Please also note that the equivalent HTSUS for 2017 would be 9406.90.0090. |
| 2969                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2970                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2971                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2972                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2973                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP.                                  | Must include a description of types of reusable shopping bags to be included. Include construction, fiber content, features, measurements and the like to distinguish the included merchandise from that which will not receive special treatment.   |
| 2974                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2975                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 2976                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2977                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | CBP requires the article description to provide a more detailed physical description of the intended article to properly identify merchandise falling under this provision.  |
| 2978                               | No   | (1) No technical changes. Petition is   | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
|                           |                                   | administrable as drafted.   |  |
| 2979                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The petition article description requires revision to include the CAS number, assuming that one applies to the product. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 2980                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2981                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The petitioner indicates that all dhurries are made in India; however, that is not a universally accepted truth. The term is not found in the HTSUS, nor is it defined in the Explanatory Notes. While Merriam-Webster's online dictionary @www.merriam-webster.com/dictionary/dhurrie defines "dhurrie" as "a thick flat-woven cotton or wool cloth or rug made in India" that definition is not universally accepted in the trade. www.indiandhurries.com states, "by definition, a dhurrie is a flat-woven rug indigenous to India and surrounding regions -- Pakistan, Afghanistan, and Burma. Dhurries are always 'weft-faced', which means that the warp, or lengthwise threads of the rug, are never visible except at the fringes." Rug News and Design, April 2015, p. 24, defines "dhurrie" as "Called a flat woven rug, dhurries are usually made of cotton or wool in India using the warp-sharing, kelim method. Mostly woven in India, Afghanistan and Pakistan. Usually simple geometric designs." It is also noted, than not all rugs known as "dhurries" use the warp-sharing method; some are stripe patterns with exclusively full rows of a weft yarn. Bill is non-administrable without standard definition of term "dhurrie." Made-up, flat-woven rugs, of cotton using the warp-sharing method of construction would be classified under 5702.10.9020, HTSUS. Made-up, flat-woven rugs of cotton that do not use the warp-sharing method would be classified under 5702.99.0500, HTSUS. Petitioner should replace the term "dhurrie" with the definition they attribute to the rugs intended to be captured by the bill. The petition MAY BE administrable with a succinct definition. |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 2982                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>Reached out to the CBP lab for input regarding this product and whether it would be considered a textile.</p> <p>Polyglycolic Acid (PGA) and Polylactic acid (PLA) are extensively used in medical devices because they do not elicit an immunological response and frequently can be absorbed, while other polymers such as Olefin etc. are not absorbed and have to be removed later.</p> <p>PGA is used as resin/film, shunts, tubing, filament for suturing, woven and non-woven...pegs/splints to fix bones into place, mesh to stabilize a hernia, fix arteries and intestines... PGA/PLA is also used to make those little clear containers for strawberries etc..</p> <p>So depending on the form (see Note 1(g) to Section XI for textile exclusions) it could be considered a textile construction, but there is also a possibility the medical end-use could exclude it from Section XI, and it may be provided for in Chapter 30.</p> <p>Regarding the classification as a felt of 5602: there is no information provided that would prompt this product to be classified as a felt vs. a nonwoven of 5603, so unable to verify classification.</p> <p>Importers should be prepared to submit additional information that is needed by CBP to verify that an imported article is classifiable under the subheading identified in the petition article description.</p> |
| 2983                      | Yes                               | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | Product description should include "more than 50% external surface area of the outer sole having textile material"  |
| 2984                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 2985                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Unable to classify as described. "Recycled 100% nylon woven ripstop fabric" may not be easily confirmed. CBP laboratory analysis may be required to verify whether an article meets weight, external surface area, and UPF requirements. CBP is unable to provide a determination as to whether Part 2 (RCS, SCS, GRS standards) are administrable without those standards identified. In addition, providing that those standards could be identified, at issue is whether CBP would accept what is described in Part 3 as a certification of conformity. Potential for incorrect entry under temporary HTS is high. |
| 2987                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2988                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2989                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 2990                      | Yes                               | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Rolled zinc is correctly classifiable in 7905.00.00 regardless of purity or grain as long as in chief weight of zinc. Alloying elements and grain make this petition more difficult to administer. It introduces elements not included in HTSUS which may be unverifiable without lab analysis and at a purity of 99.995 other elements may show up identified only as trace elements. Visible grain -- how is that defined -- by eye, by microscope? -- too subjective. Suggest revising article description to clarify meaning of "visible grain."  |
| 2991                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 2992                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | It should be noted that a product may not qualify for this heading if any internal non-textile components exceed the textile components in weight, size, value, etc. Importers should be prepared to submit additional information that is needed by CBP to verify that an imported article is classifiable under the subheading identified in the petition article   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
|                           |                                   |   | description.   |
| 2993                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2994                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | The phrase ", and 9506.91.00" needs to be removed. The aforementioned products are not classified in that subheading.  |
| 2995                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>Pet # 2646, 2679, 2705, 2995, 1740, 1806 all contain fitness equipment combining the functions of a treadmill, stair stepper and elliptical and appear to somewhat overlap each other. Some incorporate Bluetooth capability to track performance, while others do not. Some incorporate integrated heart rate monitors but another includes a heart monitor strap. These types of exercise machines are all classifiable in 9506.91.00 regardless of whether the electronic console has Bluetooth capability or not.</p> <p>The petition's administrability is questionable as presently constructed. It would be best to condense the petitions to avoid confusion and better administer the provision.</p> |
| 2996                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that importers should be prepared to submit additional information that is needed by CBP to verify that an imported article is classifiable under the subheading identified in the petition article description.   |
| 2997                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 2998                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment  |
|---------------------------|-----------------------------------|--|--|
| 2999                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | <p>Pet # 2640, 2643, 2721, 2901, 2957, 2999 all contain adjustable-weight fitness dumbbells of varying weight ranges/configurations and appear to somewhat overlap each other. Some incorporate Bluetooth capability to track performance, while others do not. Dumbbells are all classifiable in 9506.91.00 regardless of whether they have Bluetooth capability or not.</p> <p>It would be best to condense the six petitions into fewer petitions to avoid confusion.</p> <p>Instead of a user having to purchase individual traditional dumbbells of a specific weight designation (e.g. 20 lb, 35 lb., etc.), adjustable weight dumbbells combine multiple sets of weights into one (e.g. the user can select/lift anywhere from 5 to 52 lbs per dumbbell, or whatever that specific dumbbell is outfitted for). Each side of the dumbbell has multiple weight discs. In Nautilus' (Bowflex) case, the user turns a dial that allows one to incrementally change the amount of weight to be lifted.</p> <p>Some other competitors employ a pin or some other mechanism to change the weight amounts. If the petition is meant to include adjustable weight dumbbells with only a knob or dial and exclude all other types, then it would not be administrable. It would pose a burden on CBP to make that determination as that information would probably not be available on the invoice.</p> |
| 3000                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | <p>This office is of the opinion that the scope of the language in the proposed bill "Surface preparation tools" and "articles of the like" can encompass a wide variety of hand tools which could be classified within subheading 8205.59.55. Explanatory Note 82.05 includes a wide range of exemplars. Specifically EN (E) (6) which lists "Tools for masons, moulders, cement workers, plasterers, painters, etc., such as trowels, smoothers, servers, scrapers, and stripping knives...palette knives and putty knives." Our office recommends that rather using the phrase "surface preparation tools", a description of what type of surface and what trade these tools are intended for be included in the language of the bill. We also</p>  |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
|                           |                                   |   | recommend the deletion of the phrase “articles of the like”.   |
| 3001                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | CBP requires the article description to provide a more detailed physical description of the intended article to properly identify merchandise falling under this provision. Intended article may be classified under 8418.69 or heading 8419.                        |
| 3002                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529. |
| 3003                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 3004                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 3005                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 3006                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 3007                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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|------------------------------------|--|---|---|
| 3008                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Description should include HTSUS subheading reference. CBP notes that classification in heading 9405 turns in part on the type of light and material composition of the light. Importer may therefore need to proffer documentation probative of this at entry to establish coverage under this provision. CBP also notes that classification of LED lamps is currently the subject of litigation before the CIT. |
| 3009                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Additional information or samples from an importer may be required to verify that the imported article is classifiable under the subheading provided in the petition as laboratory, hygienic, or pharmaceutical glassware.  |
| 3010                               | No   | (1) No technical changes. Petition is administrable as drafted.   | It is not clear from the information provided whether this article is classified in 7106.92.50, or if it should be classified elsewhere. Please see NY B80877 and HQ 560656. Additional information or samples from an importer may be required to verify that the imported article is classifiable under the subheading provided by the petition.  |
| 3011                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3012                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3013                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3014                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Administrable. However, more specific information should be included. For example, precise number of pieces in the set and the description of the other articles in the set. Clarification on the type of plastic: molded plastic or plastic sheeting. It states they are soft-sided which the reader may infer means plastic sheeting but this should be clearly stated.   |
| 3015                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |

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|------------------------------------|--|---|---|
| 3016                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | As currently drafted, petition article description does not clearly describe the article in a way that would enable a port to accurately identify or classify the article at entry. Specifically, use of the word "contain" in conjunction with "assembly of components encased in a metal housing" may cause confusion as to whether the items in the metal housing comprise the entire article or just one portion of it. Accordingly, we suggest replacing "contains" with "comprises." Additionally, it is not clear whether the "components" are "parts" of the valve that are necessary for it to function, or are simply related items. If the latter, then the article may not be classifiable as a "valve." As such, we recommend revising the article to specify these components by, for example, incorporating the descriptions from the "Product Use" field. |
| 3017                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Suggest changing CAS# to CAS No.  |
| 3018                               | Yes  | (2) Petition is administrable as drafted; however, technical changes necessary to correct spelling error or typo.   | The word "length" is misspelled in the petition article description. Additionally, CBP notes that the "Product Use" field describes the article as "inserted in a polymer gasket frame." If the article is imported in this form, it constitutes a composite good that must be classified according to the material that imparts its essential character. In that case, if the plastic components exceed the magnet in terms of weight, value, size, etc., the article may be excluded from the scope of the proposed provision.  |
| 3019                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 3020                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 3021                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | The scope of the petition article description, as it is currently drafted, is vague. Specifically, it is unclear whether the petition applies only to tree branches imported individually or instead/also to tree branches imported with the separate textile toys included. We therefore suggest adding language to indicate whether the textile toys are included or are separate/not included.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 3022                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 3023                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | <p>Administrable with minor revisions.</p> <p>Recommend rewriting to clarify that the bristles are the synthetic component of the brush, and the measurement applies to the exposed portion of the bristles, as some field CBP personnel may be unfamiliar with the term, "ferrule."</p> <p>Specific recommended language: "Synthetic bristle paint brushes made from 95% or greater polyester filament, the exposed filament of a length measuring 1.5" to 4", as measured from the outer edge of the ferrule."</p> <p>Also, the language is ambiguous as to how to measure the bristle length on a brush with an angled head. Would the 1.5" to 4" range include the shortest bristles, longest bristles, or all bristles.</p> |
| 3024                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | The description must include the material or materials with which the article is constructed.  |
| 3025                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 3026                      | Yes                               | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | It is not clear from the information provided whether this article is classified in 7106.92.50, or if it should be classified elsewhere. Please see NY B80877 and HQ 560656.   |
| 3027                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 3028                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |

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|------------------------------------|--|---|--|
| 3029                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Petition is administrable as drafted.  |
| 3030                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 3031                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Similar article in Petition #544. No additional comments.  |
| 3032                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Description should include HTSUS subheading reference. CBP notes that classification in heading 9405 turns in part on the type of light and material composition of the light. Importer may therefore need to proffer documentation probative of this at entry to establish coverage under this provision. CBP also notes that classification of LED lamps is currently the subject of litigation before the CIT.  |
| 3033                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | It is not clear from the information provided whether this article is classified in 7106.92.50, or if it should be classified elsewhere. Please see NY B80877 and HQ 560656.   |
| 3035                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, the petition article description does not provide sufficient information to allow for a determination as to whether the cited classification is correct. Specifically, there is no indication anywhere in the description that the article incorporates or comprises a valve. Description of the article as a "flow module" is insufficient for this purpose. Because the article is not described in further detail elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. |
| 3036                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The bill is not administrable as written. The article description is overly broad; it is unclear exactly what articles would be covered. Further, the term, "decorative" is subjective without context.<br><br>Bill would need to be rewritten to describe specific articles in order to determine correct classification and assess administrability.   |

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|------------------------------------|--|---|---|
| 3037                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.  |
| 3038                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Description should include HTSUS subheading reference. CBP notes that classification in heading 9405 turns in part on the type of light and material composition of the light. Importer may therefore need to proffer documentation probative of this at entry to establish coverage under this provision. CBP also notes that classification of LED lamps is currently the subject of litigation before the CIT. |
| 3039                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 3040                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that to establish classification in the proposed provision, importer will need to provide documentation demonstrating that, and how, the articles are used on subsea manifolds and pipeline terminations.   |
| 3041                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3042                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3044                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 3045                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 3046                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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|------------------------------------|--|--|--|
| 3047                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | Merchandise described by this petition can also be classified under 6302.40.2010, HTSUS, (knitted or crocheted table linen, of cotton) or under heading 6304, HTSUS, (6304.91.0020 or 6304.92.0000) if the item is of a more decorative nature not designed to protect either the diner or furniture from food and liquid spillage or heat. The Explanatory Notes to heading 6302 exclude goods that are more decorative in nature and comprised of finer fabrics. In some instances, physical examination by CBP field personnel would be required to determine the correct underlying classification. The potential for incorrect entry under temporary HTS is high. |
| 3048                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 3049                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 3050                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Description should include HTSUS subheading reference. CBP notes that classification in heading 9405 turns in part on the type of light and material composition of the light. Importer may therefore need to proffer documentation probative of this at entry to establish coverage under this provision. CBP also notes that classification of LED lamps is currently the subject of litigation before the CIT.  |
| 3051                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.   | Please note that effective since January 1, 2017, the subheading 7326.90.85 has been changed to 7326.90.86.<br><br>Also, the article description of the high pressure support spool should include the composition of the spool. Please add the words iron or steel to the text: iron or steel high pressure spool with a wellhead to lock between the wellhead and the subsea tree...   |
| 3053                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required  |
| 3054                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |
| 3055                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 3058                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 3059                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that additional information or samples may be required to verify that an imported article is appropriately classified in the subheading provided in the petition article description. It is not clear from the information provided if this merchandise should be classified in Ch. 70, or if it is more specifically provided for elsewhere.  |
| 3060                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Need to state what is meant by certified colors. Pinked edges are one of the criteria for salesman samples but additional description would be necessary.  |



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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 3061                      | No                                | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | This petition may prove burdensome to administer as CBP would need to verify a specific degrees of loft on individual driver heads, particularly, if this information is not specifically notated on the invoice.   |
| 3062                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Recommend that the physical description be amended to include type of power used, e.g., hydraulically actuated.   |
| 3063                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Description should include HTSUS subheading reference. CBP notes that classification in heading 9405 turns in part on the type of light and material composition of the light. Importer may therefore need to proffer documentation probative of this at entry to establish coverage under this provision. CBP also notes that classification of LED lamps is currently the subject of litigation before the CIT. |
| 3064                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Suggested changing chemical name in bill to, Tert-Butyl acrylate; Tert-butyl prop-2-enoate ( CAS # 1663-39-4)   |
| 3065                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3066                      | Yes                               | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description.  | If intent of article description is to only identify globe covers without lights, classification subheading reference should be changed to 9405.92.00 to reflect globe covers as "parts" of lighting fittings.  |
| 3068                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3069                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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|------------------------------------|--|---|---|
| 3070                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Not a 2005 product. Provided for in heading 0711  |
| 3072                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3073                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Need to add CAS # and change name in bill to: 1-methoxy-2,4-dinitrobenzene (CAS # 119-27-7)   |
| 3074                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The scope of the bill is very broad, and qualifying criteria must be included to specifically describe the intended product. "Knit garments" are classifiable in several headings within Ch. 61, HTSUS, and additional information (e.g., fiber content, garment features, gender, etc.) is necessary to establish accurate classification under the proposed subheading. Also, the phrase "whether assembled or knitted in the piece" should be deleted as it is not relevant to classification under the proposed subheading. Finally, note that the following statement in the "Product Description" field is inaccurate: "The heart sensing technology changes the essential character and core function of the garments." CBP has ruled that the essential character of this type of garment is imparted by the garment, and that the presence of the technology does not alter its essential character. |
| 3075                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Unable to classify based on the information provided. If used for dye samples, may be cut to a certain size or shape that could make it into a textile article of 6307.<br>If this is just knitted fabric, to be used to production of dye samples, then the category is too broad and could encompass all knitted fabric.<br>If this is an actual use provision, then would require tracing the use of every shipment, which would be unenforceable.   |

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|------------------------------------|--|---|--|
| 3076                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 3077                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | The scope of the bill is very broad, and qualifying criteria must be included to specifically describe the intended product. Merchandise described can also be classified under 6302.40.2020, HTSUS, (knitted or crocheted table linen, other than vegetable fibers including cotton) or under heading 6304, HTSUS, (6304.91.0040, 6304.93.0000 or 6304.99.6020) if the item is more decorative in nature not designed to protect either the diner or furniture from food and liquid spillage or heat. The Explanatory Notes to heading 6302 exclude goods that are more decorative in nature and comprised of finer fabrics. In some instances, physical examination by CBP field personnel would be required to determine the correct underlying classification and may be overly burdensome. The potential for incorrect entry under temporary HTS is high. |
| 3078                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | CBP requires the article description to provide a more detailed physical description of the intended article to properly identify merchandise falling under this provision.  |
| 3079                               | Yes  | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | This petition may prove burdensome to administer as CBP would need to verify a specific degrees of loft on individual driver heads, particularly, if this information is not specifically notated on the invoice.  |
| 3080                               | No   | (1) No technical changes. Petition is administrable as drafted.   | This office consulted with NIS who handles heading 8430. We agree that the petition is administrable as drafted.   |
| 3081                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that a variety of articles may fall within the scope of the article description provided.  |

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|------------------------------------|--|---|---|
| 3082                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | CBP requires the article description to provide a more detailed physical description of the intended article to properly identify merchandise falling under this provision.                                   |
| 3083                               | No   | (1) No technical changes. Petition is administrable as drafted.   | Petition is administrable as drafted.<br>Appears to be a duplicate of the withdrawn petition #2698.   |
| 3084                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3085                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Could not verify chemical name in bill text. Suggested change to:<br>5-bromo-N-[2-bromo-4-chloro-6-(1-cyclopropylethylcarbamoyl)phenyl]-2-(3-chloropyridin-2-yl)pyrazole-3-carboxamide (CAS # 6.1031756-98-5) |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 3086                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 3087                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 3088                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 3089                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style. | Description should include HTSUS subheading reference. CBP notes that classification in heading 9405 turns in part on the type of light and material composition of the light. Importer may therefore need to proffer documentation probative of this at entry to establish coverage under this provision. CBP also notes that classification of LED lamps is currently the subject of litigation before the CIT.  |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 3090                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The subsea piping loop is not sufficiently described to allow classification by CBP. Product may be more specifically provided for as pipe and tube in headings 7304 through 7306. Correct classification will depend on pictures, composition, all dimensions, method of production. From our research on the product it appears it may be classifiable as pipe or tube rather than article of in 7326 which is a basket provision for articles ruled out of more specific provisions.   |
| 3091                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3092                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | The scope of the bill is very broad, and qualifying criteria must be included to specifically describe the intended product. "Knit garments" are classifiable in several headings within Ch. 61, HTSUS, and additional information (e.g., fiber content, features of garment, etc.) is necessary to establish accurate classification under the proposed subheading. Also, the phrase "whether assembled or knitted in the piece" should be amended to "whether or not knit to shape" to conform to wording in subheading 6110.30.30, HTSUS. Finally, please note that the following statement in the "Product Description" field is inaccurate: "The heart sensing technology changes the essential character and core function of the garment." CBP has ruled that the essential character of garments of this type is imparted by the garment, and that the presence of technology does not alter their essential character. |
| 3093                               | No   | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that batteries identified in this article description consist of a variety of articles suitable for different equipment.  |
| 3094                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No comments   |
| 3095                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Additional information is needed to confirm the classification. If the glass is yellow-green, how is the color applied or added to the glass? How is the textured surface achieved? Was the texture applied before annealing?   |
| 3096                               | No   | (1) No technical changes. Petition is   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
|                                    |  | administrable as drafted.   |   |
| 3097                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Description should include HTSUS subheading reference. CBP notes that classification in heading 9405 turns in part on the type of light and material composition of the light. Importer may therefore need to proffer documentation probative of this at entry to establish coverage under this provision. CBP also notes that classification of LED lamps is currently the subject of litigation before the CIT. |
| 3098                               | Yes  | (13) Petition is not administrable as drafted, because it provides for multiple articles that are classifiable in more than one subheading.   | Two discrete machines are listed in this petition, i.e. (1) a textile winding or reeling machine and (2) a sectional beam warper. While the textile winding or reeling machine would be classifiable in 8445.40.00, the sectional beam warper is classifiable in 8445.19.00. Petitioner needs to consider filing two separate petitions if the intent is to cover both machines.                                  |
| 3099                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Need information and visuals on how plants are constructed to see if they comply with chapter note requirements   |
| 3100                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Please note that effective since January 1, 2017, the subheading 7616.99.50 has been changed to 7616.99.51.   |
| 3101                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Please note that effective since January 1, 2017, the subheading 7326.90.85 has been changed to 7326.90.86.<br><br>Also, the article description of the riser joints should include the composition of the subsea riser joints. Please add the words iron or steel to the text: iron or steel riser joints to connect drilling rig to subsea riser containment package...   |
| 3102                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>   |
|------------------------------------|--|--|--|
| 3103                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.       | Classification should be 2934.99.39 if the subject chemical is in clinical trials phase 1 or lower. Otherwise 2934.99.30 is correct for clinical trials Phase II and above. Suggest adding the product name "Ertugliflozin L-pyroglyutamic acid" after the chemical name and change CAS # to CAS No.   |
| 3104                               | Yes  | (6) Technical changes necessary. Petition is administrable if the article description is rewritten to clarify the meaning of one or more terms in the article description. | Clarify exactly what the articles is. 4202 provides for backpacks.   |
| 3105                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 3106                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, petition lacks sufficient information to enable accurate identification and classification at entry. Specifically, it cannot be determined whether the batteries are "specially designed" for certain appliances absent identifying the physical mechanical or electrical features that prevent the battery from being used in other applications. Additionally, inclusion of "other equipment" among the items with which the batteries are used renders the scope of the proposed provision vague, as it is unclear what items this encompasses. Given the lack of assistive information elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. Lastly, even if administrable, the petition article description should be rewritten as a single clause. |
| 3107                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Please clarify the term "laminated with polyester knit backing" Is the fabric laminated with plastic on one side and also has a knit backing (on the other side)? It is unclear where the lamination is from the wording.  |
| 3108                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | As drafted, petition lacks sufficient information to enable accurate identification and classification at entry. Specifically, it cannot be determined whether the batteries are "specially designed" for certain appliances absent identifying the physical mechanical or electrical features that prevent the battery from being used in other applications. Additionally, inclusion of "other equipment" among the items with which the batteries are used renders the scope of the proposed provision vague, as it is unclear what items this encompasses. Given the lack of assistive information elsewhere in the petition, CBP is unable to suggest technical corrections to render the petition administrable. Lastly, even if administrable, the petition article description should be rewritten as a single clause. |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 3109                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>                     A polymerization flowchart;<br/>                     The chemical formula with the avg. number of repeating units;<br/>                     The chemical structure for each component, as well as the final product structure;<br/>                     The molecular weight of each monomer unit;<br/>                     The avg. molecular weight for the final product; and<br/>                     The percentage by weight of each of the copolymers in the final product.</p> |
| 3110                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Article description should be corrected to include the appropriate 8-digit subheading. Also, CBP notes that in order for an item to be classified correctly in subheading 6911.10.38, all of the items listed in chapter 69 note 6(b) would have to be offered for sale by the supplier in the same pattern as the item being imported under subheading 6911.10.38.  |
| 3111                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 3113                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 3114                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.   | Article description should be corrected to include the appropriate 8-digit subheading. Also, CBP notes that in order for an item to be classified correctly in subheading 6911.10.38, all of the items listed in chapter 69 note 6(b) would have to be offered for sale by the supplier in the same pattern as the item being imported under subheading 6911.10.25. |
| 3115                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise. | Need information and visuals on how plants are constructed to see if they comply with chapter note requirements.  |
| 3116                               | No   | (1) No technical changes. Petition is administrable as drafted.   | none  |
| 3117                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 3118                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 3119                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | <p>As drafted, the petition contains language that prevents accurate identification of the merchandise at entry. Specifically, the descriptor "with high softening point" is subjective and open to interpretation by the administering CBP personnel. We recommend that this descriptor be removed from the petition article description. Additionally, the petition article description requires revision to include the CAS number and HTSUS reference.</p> <p>Lastly CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 3120                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>Ellipses at end of petition article description should be deleted. Additionally, CBP notes that the criteria for classification in the proposed provision are extraordinarily specific, and that to establish classification of a given article there, the importer would need to provide documentation demonstrating that all these criteria are met.</p>  |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary | CBP Technical Comment   |
|---------------------------|-----------------------------------|---------------------|---|
|                           |                                   |                     | <p>The use of the phrase “cutting part containing diamonds” is too ambiguous to correctly classify this item. When classifying items within Chapter 82 the requirements set forth in Legal Note 1 must be satisfied. Note 1 to Chapter 82 states that: “Apart from blow torches and similar self-contained torches, portable forges, grinding wheels with frameworks, manicure or pedicure sets, and goods of heading 8209, this chapter covers only articles with a blade, working edge, working surface or other working part of: (a) Base metal; (b) Metal carbide or cermets; (c) Precious or semiprecious stones (natural, synthetic or reconstructed) on a support of base metal, metal carbide or cermet; or (d) Abrasive materials on a support of base metal, provided that the articles have cutting teeth, flutes grooves or the like, of base metal, which retain their identity and function after the application of the abrasive.”</p> <p>It also important to note that many of the tools of heading 8207 are composite tools. The Explanatory Note to heading 8207 provides the following explanation of the term composite tools: “Composite tools consist of one or more working parts of base metal, of metal carbides or of cermets, of diamond or of other precious or semi- precious stones, attached to a base metal support either permanently, by welding or inseting, or as detachable parts. In the latter case, the tool consists of a base metal body and one or more working parts (blade, plate, point) locked to the body by a device comprising, for example, a bridge plate, a clamping screw or a spring cotter-pin with, where appropriate, a chip-breaking lip.”</p> <p>Based upon the language in the proposed bill, it is impossible to ascertain if this item meets the requirements of Legal Note 1 (c) or (d) to Chapter 82 or is in line with the EN to heading 8207. Moreover, CBP has issued rulings in which interchangeable tools containing diamonds have been classified within heading 7116 (see HQ 967225, dated 11/16/04 and HQ 958293, dated 4/23/96). It should also be noted that CPB classified polycrystalline diamond cutter (PDC) matrix drill bits within 8207.19.60.</p> <p>While the items described in these rulings are not identical to the item within the proposed bill, it is clear that the issue of classifying interchangeable tools with cutting parts that contain diamonds requires an individual in-depth analysis. Furthermore, the product description provided by the petitioner does not give an adequate explanation for this office to recommend changes to the language of the bill.</p> |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>   | <b>CBP Technical Comment</b>  |
|------------------------------------|--|--|---|
| 3122                               | Yes  | (7) Technical changes necessary. Petition is administrable if the article description is rewritten to include additional information that identifies measurable technical parameters that can administered by CBP. | specify if footwear contains 10 percent or more by weight by weight rubber/plastics.  |
| 3123                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 3124                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 3125                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Description should include HTSUS subheading reference. CBP notes that classification in heading 9405 turns in part on the type of light and material composition of the light. Importer may therefore need to proffer documentation probative of this at entry to establish coverage under this provision. CBP also notes that classification of LED lamps is currently the subject of litigation before the CIT.   |
| 3126                               | Yes  | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise.                                    | Absent further physical descriptors, it is impossible for the port to determine whether these are "of a kind for use on paint rollers." Also, subheading reference needs to be included in the petition article description.  |
| 3127                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No additional comments.   |
| 3128                               | No   | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |
| 3129                               | Yes  | (14) Petition is not administrable as drafted, because the article description includes one or more requirements that relate to the actual use of the product.   | As drafted, the petition article description contains a use requirement that would prevent accurate identification of the article. Specifically, there is no way for a port to determine whether an entry of synthetic silica gel is specifically used for pet litter boxes, given that this substance has myriad applications. The petition can be rendered administrable if this use requirement is removed, or if it is modified to require packaging of the silica gel as pet litter at the time of entry.<br><br>Also, the CAS number should be included in the article description. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 3130                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 3131                               | No   | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | This petition may prove burdensome to administer as CBP may need to verify the degrees of loft on individual driver heads, particularly, if this information is not specifically notated on the invoice.  |
| 3132                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | Additional information is needed to confirm the classification. We would need to know the type of mirror (e.g., free-standing floor mirror, designed to be attached or connected to a piece of furniture, designed to be hung on a wall, etc.)              |
| 3133                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3134                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |
| 3135                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Several other petitions contain golf club iron heads.<br><br>This petition includes 1, 2, 3, 4, 5 iron heads.<br>Pet #3154 only 6 & 7 iron heads<br>Pet #3163 only 8 & 9 iron heads<br><br>Petitions should be condensed to include iron heads 1 through 9. |
| 3136                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

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| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 3137                      | Yes                               | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.            | Per GRI 1, batteries are classified under 8507. Lithium-ion batteries are provided for under 8507.60. Subheading 8507.80 provides for other storage batteries. If Lithium is the anode of the battery, 8507.60 is applicable, instead of 8507.80. CBP therefore recommends revising the article description to correct the HTSUS reference to 8507.60.00.  |
| 3138                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No changes required  |
| 3139                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>The petition article description requires revision to include the CAS number and HTSUS reference. Additionally, CBP notes that in order to qualify for treatment under this provision, an importer must demonstrate that the article presented for importation is described by the terms of the Ch. 99 provision. Accordingly, it would be necessary for an importer to provide the following information to show that the imported merchandise is accurately identified and classified pursuant to the proposed Chapter 99 provision:</p> <p>The chemical name and CAS number(s) and tariff number for this product (These should be included in the article description);<br/>           A polymerization flowchart;<br/>           The chemical formula with the avg. number of repeating units;<br/>           The chemical structure for each component, as well as the final product structure;<br/>           The molecular weight of each monomer unit;<br/>           The avg. molecular weight for the final product; and<br/>           The percentage by weight of each of the copolymers in the final product.</p> |
| 3140                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | It appears the machine under consideration is a dyeing machine. It does not wash or bleach. In this office's opinion, the words "washing" and "bleaching" are superfluous and should be removed.   |



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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>  |
|------------------------------------|--|---|---|
| 3141                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                                      | The petition is technically administrable as drafted, provided the intention is to provide duty-free access to all seat manufacturers and retailers. If the intention of the petitioner is to limit duty-free access to certain types of chairs, sofas and loveseats, further identifying characteristics would need to be provided.  |
| 3142                               | No   | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Appears to be a duplicate of Pet # 3143.<br><br>This petition may prove burdensome for CBP to administer due to the technical nature of the head's design, particularly, if this information is not specifically notated on the invoice.  |
| 3143                               | No   | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | Appears to be a duplicate of Pet # 3142.<br><br>This petition may prove burdensome for CBP to administer due to the technical nature of the head's design, particularly, if this information is not specifically notated on the invoice.  |
| 3144                               | Yes  | (8) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the tariff classification of the intended merchandise.  | Per GRI 1, batteries are classified under 8507. Lithium-ion batteries are provided for under 8507.60. Subheading 8507.80 provides for other storage batteries. If Lithium is the anode of the battery, 8507.60 is applicable, instead of 8507.80. CBP therefore recommends revising the article description to correct the HTSUS reference to 8507.60.00.   |
| 3145                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required   |
| 3146                               | Yes  | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                                      | A tool for working in the hand, i.e., a power tool of heading 8467, may also include a motor and a saw blade. The presence of a base, frame, etc. is what distinguishes machine tools of 8456 - 8465 from the tools of heading 8467. If it is the intent of the firm for its petition to cover a machine tool of heading 8461.50.80, then this office recommends that references to "power tool" or "power tools" in the petition be revised to read "power operated". Also, in order to distinguish the miter saw in petition 3146 from the miter saw in petition 3158, this office recommends certain features such as rpm, horsepower and benchtop style be included in the description. |

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| <b>ITC<br/>Petition<br/>Number</b> | <b>Technical<br/>Changes<br/>Required?</b> | <b>CBP Comment Summary</b>  | <b>CBP Technical Comment</b>   |
|------------------------------------|--|---|--|
| 3147                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.  |
| 3148                               | No   | (1) No technical changes. Petition is administrable as drafted.   | No changes required.   |
| 3149                               | Yes  | (12) Petition is not administrable as drafted, because petition lacks sufficient information for CBP to suggest necessary technical changes to the article description that are needed to accurately identify or classify the intended merchandise.                       | Not 2005 product. Provided for in Chapter 7.   |
| 3150                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.   |
| 3151                               | No   | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | This petition may prove burdensome to administer as CBP may need to verify the degrees of loft on individual wedge heads, particularly, if this information is not specifically notated on the invoice.<br><br>Similar to Pet #3166 from another petitioner.   |
| 3152                               | Yes  | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | Article description should be written as single clause. CBP notes that if the articles contain electronics and are dedicated to use solely or principally with digital cameras, then they may be classified at entry as parts of the digital camera in heading 8529.   |
| 3153                               | No   | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition.                                      | The petition is technically administrable as drafted, provided the intention is to provide duty-free access to all seat manufacturers and retailers. If the intention of the petitioner is to limit duty-free access to certain types of chairs, sofas and loveseats, further identifying characteristics would need to be provided. |

**APPENDIX B**

**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 3154                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.   | <p>Several other petitions contain golf club iron heads.</p> <p>This petition includes only 6 &amp; 7 iron heads.<br/>                     Pet #3135 only 1, 2, 3, 4, 5 iron heads.<br/>                     Pet #3163 only 8 &amp; 9 iron heads</p> <p>Petitions should be condensed to include iron heads 1 through 9.</p>   |
| 3155                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | This office would need to determine whether the product is "provisionally preserved" as described by heading 0711, prepared or preserved by vinegar/acetic acid or in brine. Please supply additional information in the form of a detailed narrative of the manufacturing process and ingredients breakdown by weight in percentage format.   |
| 3156                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | Camera mounts are not classified in heading 4202. Camera cases are classified in heading 4202. If the articles are camera cases, please specify the materials with which they are constructed (for example, molded plastic).   |
| 3157                      | Yes                               | (5) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the physical or chemical description of the intended merchandise. | As drafted, the petition article description does not provide sufficient information to allow for a determination as to whether the cited classification is correct. Specifically, the description does not indicate that the article incorporates or comprises a valve. As such, we recommend incorporating the language from the "Product Description" field, which clearly indicates that the article consists of an array of valves. |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary  | CBP Technical Comment   |
|---------------------------|-----------------------------------|--|---|
| 3158                      | Yes                               | (4) Petition is administrable as drafted; however, CBP notes that the article description provided in the petition may describe a variety of related articles that are classifiable under the subheading identified in the petition. | A tool for working in the hand, i.e., a power tool of heading 8467, may also include a motor and a saw blade. The presence of a base, frame, etc. is what distinguishes machine tools of 8456 - 8465 from the tools of heading 8467. If it is the intent of the firm for its petition to cover a machine tool of heading 8465.91.00, then this office recommends that references to "power tool" or "power tools" in the petition be revised to read "power operated". Also, in order to distinguish the miter saw in petition 3158 from the miter saw in petition 3146, this office recommends certain features such as rpm, horsepower and benchtop style be included in the description. In addition, the term "workpiece" is too broad. The workpiece's material of composition should be noted, e.g., metal, wood, plastic, etc. |
| 3159                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | This office would need to determine whether the product is "provisionally preserved" as described by heading 0711, prepared or preserved by vinegar/acetic acid or in brine. Please supply additional information in the form of a detailed narrative of the manufacturing process and ingredients breakdown by weight in percentage format.  |
| 3160                      | No                                | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | Article Description should include CAS number and tariff number   |
| 3161                      | Yes                               | (3) Petition is administrable as drafted; however, technical changes necessary to correct drafting style.  | The HTSUS reference should be included in article description.  |
| 3162                      | No                                | (1) No technical changes. Petition is administrable as drafted.  | No changes required   |

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**U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION**

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment   |
|---------------------------|-----------------------------------|---|---|
| 3163                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | <p>Several other petitions contain golf club iron heads.</p> <p>This petition includes 8 &amp; 9 iron heads</p> <p>Pet #3135 only 1, 2, 3, 4, 5 iron heads.<br/>Pet #3154 only 6 &amp; 7 iron heads</p> <p>Petitions should be condensed to include iron heads 1 through 9.</p>   |
| 3164                      | Yes                               | (9) Technical changes necessary. Petition is administrable if the article description is rewritten to correct the CAS number of the intended merchandise.   | CAS# 1620545-76-7 either does not exist or has no associated chemical structure based on my research.   |
| 3165                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | CBP notes that pursuant to the CIT's decision in <i>Pomeroy</i> , lamps of heading 9405 must include their own source of illumination and lighting fittings of the heading must include a mechanism for securing a light source (e.g., a spike for candles). As such, if the glass candle holders lack one of these features at entry, they cannot be classified in this provision. |
| 3166                      | No                                | (15) The technical requirements contained in the petitioner's article description would require CBP to perform a physical inspection or laboratory analysis of an imported article to verify that the article falls within the scope of the proposed article description. | <p>This petition may prove burdensome to administer as CBP may need to verify the degrees of loft on individual wedge heads, particularly, if this information is not specifically notated on the invoice.</p> <p>Similar to Pet #3151 from another petitioner.</p>   |
| 3167                      | No                                | (1) No technical changes. Petition is administrable as drafted.   | No additional comments.   |

APPENDIX B

U.S. CUSTOMS AND BORDER PROTECTION COMMENTS CONCERNING TECHNICAL CHANGES  
TO ARTICLE DESCRIPTIONS THAT ARE NECESSARY FOR PURPOSES OF ADMINISTRATION

| ITC<br>Petition<br>Number | Technical<br>Changes<br>Required? | CBP Comment Summary   | CBP Technical Comment  |
|---------------------------|-----------------------------------|---|--|
| 3168                      | No                                | (1) No technical changes. Petition is administrable as drafted. | 7505.22.1000 provides for cold formed wire of nickel alloys. The product described in the petition is isosceles triangular nickel alloy wire. Definition of wire in Chapter 75 Note 1(c) does not include isosceles triangular wire. It includes equilateral triangular wire which is a more specific product where all angles are equal. However, all triangles (including isosceles) are "convex polygons," as provided for in Note 1 to Chapter 75. |

## APPENDIX C

### PETITIONS THAT POTENTIALLY OVERLAP WITH PRODUCTS SUBJECT TO ANTIDUMPING DUTY OR COUNTERVAILING DUTY ORDERS

Appendix C includes a list of those petitions the article descriptions of which may include products subject to antidumping duty (AD) or countervailing duty (CVD) orders, as identified by the International Trade Administration. The specific nature of both the article descriptions in the petitions as well as the scope of AD and CVD orders themselves precludes definitive determinations of overlap.

| Petition Number | Article Description   |
|-----------------|---|
| 89              | Cyanuric chloride   |
| 169             | Sulfonated polyethylene terephthalate   |
| 218             | 4-Amino-6-tert-butyl-3-methylthio-1,2,4-triazin-5(4H)-one (Metribuzin) (CAS No. 21087-64-9) (provided for in subheading 2933.69.60)   |
| 322             | Bi-component staple fibers, of a kind used for bonding fibers together, with an average decitex of 2.2 and having a fiber length measuring 6 mm or 12 mm (provided for in subheading 5503.20.00)  |
| 333             | Bags for gathering and disposing pet waste, of polymers of ethylene, not reclosable, whether or not scented, perforated sides for individual detachment, individually not longer than 33.1 cm (13 inches) in length or 22.9 cm (9 inches) in width, and are packaged to use with standard leash dispenser such that there is one sheet of bags holding at least 10 individual bags, in which the sheet is folded then spooled into roll (as provided for under subheading 3923.21.00) |
| 334             | Bags for gathering and disposing pet waste, of polymers of ethylene, not reclosable, not longer than 34.3 cm (13.5 inches) in length or 22.9 cm (9 inches) in width, packaged with minimally 50 bags that either are pre-affixed to disposable base in which bags are torn off from for individual use, or have holes on one side to be hung from, to be used with pet station fixtures (as provided for under subheading 3923.21.00)   |
| 444             | 3-Cyclohexyl-6-dimethylamino-1-methyl-1,3,5-triazine-2,4(1H,3H)-dione (Hexazinone) (CAS No. 51235-04-2) (provided for in subheading 2933.69.60)   |
| 466             | 2,6-Dichloro aniline (CAS No. 608-31-1) (provided for in subheading 2921.42.90)   |
| 515             | 2,4-Dinitro-N3,N3-dipropyl-4-(trifluoromethyl)-1,3- benzenediamine (Prodiamine) (CAS No. 29091-21-2) (provided for in subheading 2921.59.80)  |
| 520             | 1,2,4-Triazin-3(2H)-one, 4,5-dihydro-6-methyl-4- [(3-pyridinylmethylene)amino]- (Pymetrozine) (CAS No. 123312-89-0) (provided for in subheading 2933.69.60)   |
| 525             | S-N-ALKLY-ANILIN (CAS No. 118604-70-9) (provided for in subheading 2921.42.90)  |
| 553             | 6-chloro-4-N-ethyl-2-N-propan-2-yl-1,3,5-triazine-2,4-diamine (Atrazine) (CAS No. 1912-24-9) (provided for in subheading 2933.69.60)  |
| 575             | 6-chloro-2-N,4-N-diethyl-1,3,5-triazine-2,4-diamine (SIMAZINE) (CAS No. 122-34-9) (as provided for in subheading 2933.69.60)  |
| 582             | 1,3,5-triazinane-2,4,6-trione—1,3,5-triazine-2,4,6-triamine (1:1) (CAS No. 37640-57-6) (provided for in subheading 2933.69.60)  |
| 583             | 2,2'-thiene-2,5-diylbis(5-tert-butyl-1,3-benzoxazole) (CAS No. 7128-64-5) (provided for in subheading 3204.20.80)   |
| 600             | 6-chloro-2-N,4-N-di(propan-2-yl)-1,3,5-triazine-2,4-diamine (PROPAZINE) (CAS No. 139-40-2) (as provided for in subheading 2933.69.60)   |

**APPENDIX C**

**PETITIONS THAT POTENTIALLY OVERLAP WITH PRODUCTS SUBJECT TO ANTIDUMPING DUTY OR  
COUNTERVAILING DUTY ORDERS**

| Petition Number | Article Description   |
|-----------------|---|
| 673             | ,2'-(Vinylenedi-p-phenylene)bisbenzoxazole (CAS No. 1533-45-5) (provided for in subheading 3204.20.80)  |
| 681             | 3-Cyclohexyl-6-dimethylamino-1-methyl-1,3,5-triazine-2,4-dione (CAS No. 51235-04-2) (Hexazinone) (provided for in subheading 2933.69.6021)  |
| 684             | Fatty acids, essential, ET esters (CAS No. 91051-05-7)(provided for in subheading 3824.90.92)   |
| 696             | N-propylthophosphoryl triamide (CAS No. 916809-14-8) (provided for in subheading 3824.90.92)  |
| 754             | N-Ethyl-N-Benzylaniline (CAS No. 92-59-1) (provided for in subheading 2921.42.90)   |
| 778             | Plain shaft sputter bearings without housing (other than spherical bearings), each weighing 200g or more with journal size measuring 117 mm or more (provided for in subheading 8483.30.80) |
| 788             | N-[(1R,2S)-2,6-Dimethyl-2,3-dihydro-1H-inden-1-yl]-6-[(1R)-1-fluoroethyl]-1,3,5-triazine-2,4-diamine (Indaziflam) (CAS No. 950782-86-2) (provided for in subheading 2933.69.60)             |
| 832             | 4-amino-6-tert-butyl-4,5-dihydro-3-methylthio-1,2,4-triazin-5-one (Metribuzin) CAS 21087-64-9 (classified in subheading 2933.69.60)   |
| 840             | Mixtures of sodium salts of iminodisuccinic acid (CAS No. 144538-83-0), whether or not in water (provided for in subheading 3824.90.92)   |
| 883             | 2,6-Dichloro aniline (CAS No. 608-31-1) (provided for in subheading 2921.42.90)   |
| 886             | Triazole (CAS#288-88-0) (provided for in subheading 2933.69.60)   |
| 915             | 3[(ethylphenylamino)methyl]-benzene sulfonic acid (CAS No. 101-11-1) (provided for in subheading 2921.42.90)  |
| 945             | p-Chloroaniline (CAS No. 106-47-8) (provided for in subheading 2921.42.90)  |
| 952             | motor vehicle body stampings, trim parts  |
| 953             | Motor vehicle bumpers and parts thereof   |
| 966             | Other articles of plastic   |
| 983             | Avermectin B, 1,4-deoxy-4-methylamino-, (4R)-, benzoate (CAS No. 155569-91-8) (provided for in subheading 3824.90.92 or 2932.20.50)   |
| 988             | _Phenol,2-(4,6-DIphenyl-1,3,5-triazin-2-yl)-5-hexyloxy (CAS No. 147315-50-2)(provided for in subheading 2933.69.60)   |
| 990             | sodium hydrogen 2-aminobenzene-1,4-disulfonate (CAS No. 24605-36-5 (provided for in subheading 2921.42.90)  |
| 996             | 2-hydroxyphenyl-s-triazine derivative (CAS No. 204583-39-1)(provided for in subheading 2933.61.60)  |
| 1105            | 3,3'-Dichlorobenzidine dihydrochloride (CAS No. 612-83-9) (provided for in subheading 2921.59.80)   |
| 1107            | Air spring bellow of layers of chloroprene and aramid or polyamide thread (provided for in subheading 8708.80.65).  |
| 1146            | [3-cyclohexyl-6-(dimethylamino)-1-methyl-1,3,5-triazine-2,4-(1H,3H)-dione] (CAS 52135-04-2) (Hexazinone) (provided for in subheading 2933.69.60)  |
| 1157            | 2,4,6-trichloro-1,3,5-triazine (CAS No. 108-77-0 (provided for in subheading 2933.69.60)  |
| 1167            | acetic acid ethnyl ester, polymer with ethanol (CAS# 25213-24-5) included in HTS subheading 3905.30.00.   |
| 1199            | Low-profile modular power system (MPS) mainframe, having a power supply range of 400 to 1200 watts, 1 to 7 power output channels, with 1 to 4 slots for power modules, 1 U                  |



**APPENDIX C**

**PETITIONS THAT POTENTIALLY OVERLAP WITH PRODUCTS SUBJECT TO ANTIDUMPING DUTY OR  
COUNTERVAILING DUTY ORDERS**

| Petition Number | Article Description   |
|-----------------|---|
|                 | high, and an Ethernet connection (provided for in subheading 8504.90.96.50).  |
| 1220            | 6 V lead-acid storage batteries with a maximum length of 8.89 cm, maximum width of 5.08 cm and maximum height of 11.43 cm, rated at less than 10 ampere-hours, certified by the importer as intended for use as the auxiliary source of power for burglar or fire alarms and similar apparatus of subheading 8531.10.00 (provided for in subheading 8507.20.80) |
| 1221            | 12V Lead-acid storage batteries, of a kind used for the auxiliary source of power for burglar or fire alarms and similar apparatus of subheading 8531.10.00 (provided for in subheading 8507.20.80).  |
| 1282            | Fishing combos with reels component valued over \$2.70 but not more than \$8.45, pre-spooled with fishing line, put up for retail sell as a complete kit valued no more than \$30 (provided for in 9507.30.40)  |
| 1284            | Fishing reels valued over \$8.45, with carbon drag washers (provided for in subheading 9507.30.60)  |
| 1353            | 2-phenoxyethanol (CAS#122-99-6), 3-(2-ethylhexoxy)propane-1,2-diol (CAS#70445-33-9) (provided for in subheading 3808.99.95)   |
| 1357            | 11-Aminoundecanoic acid (CAS No. 2432-99-7) (provided for in subheading 2922.49.40)   |
| 1390            | Ring Gears - Assembled on to the periphery of a Diesel Engine ranging between 5Liters and 95 Liters, with diameter at least 30 cm and not exceeding 200 cm, height at least 6 cm and height not exceeding 30 cm. (provided for in sub heading 8413.91.10)   |
| 1403            | Triammonium phosphate (CAS No. 68333-79-9) (provided for in subheading 2835.39.50)  |
| 1414            | Phosphinic acid, diethyl-, aluminum salt (CAS No.225789-38-8) with synergists and encapsulating agents(provided for in subheading 3824.90.92)   |
| 1426            | 2,2'-Bis(trifluoromethyl)benzidine, CAS number 341-58-2, HTS eight digit subheading 2921.59.40  |
| 1429            | Mixture of Tetraacetythylenediamine (TAED) with organic binders   |
| 1485            | Used parts for power trains (provided for in subheading 8708.99.68)   |
| 1495            | N(2)-tert-butyl-N(4)-ethyl-6-methylthio-1,3,5-triazine-2,4-diamine (terbutryn) (CAS No. 886-50-0) (provided for in subheading 2933.69.60)   |
| 1524            | 1,3,5-Triazine-2,4,6-triamine,N,N"-1,3-ethanediylbis[N-[3-[[4,6-bis[butyl(1,2,2,6,6-pentamethyl-4-piperidiny)amino]-1,3,5-triazin-2-yl]amino]propyl-N',N"-dibutyl-N',N"-bis(1,2,2,6,6-pentamethyl-4-piperidiny)]-(CAS No. 106990-43-6)(provided for in subheading 2933.69.60)   |
| 1526            | Melamine 99.8% powder (CAS No. 108-78-1), ground to an average particle size of less than 22 microns (provided for in subheading 2933.61.00).   |
| 1543            | Cyanuric chloride (CAS No. 108-77-0) (provided for in subheading 2933.69.60)  |
| 1544            | Mixtures of C5-C18 perfluorocarbon alkanes, perfluorocarbon amines, and/or perfluorocarbon ethers (CAS No.86508-42-1) (provided for in subheading 3824.90.92)   |
| 1561            | Ethyl Benzyl Aniline Sulfonic Acid (CAS No. 101-11-1), Benzenesulfonic acid, 3-[(ethylphenylamino)methyl]- (provided for in 2921.42.90)   |
| 1590            | N-cyclopropyl-1,3,5-triazine-2,4,6-triamine (Cyromazine) (CAS No. 66215-27-8) (provided for in subheading 2933.69.60)   |
| 1596            | Mixtures containing 2-[4-(1,1-dimethylethyl)phenoxy]cyclohexyl 2-propyn-1-yl sulfite (CAS no. 2312-35-8) (Propargite) and application adjuvants (as provided for in subheading 3808.99.95)  |
| 1615            | Polyvinyl alcohol. CAS: 9002-89-5. HTS: 3905.30.00.00   |
| 1631            | Polyvinyl alcohol, partly saponified. CAS: 25213-24-5. HTS: 3905.30.00.00   |

**APPENDIX C**

**PETITIONS THAT POTENTIALLY OVERLAP WITH PRODUCTS SUBJECT TO ANTIDUMPING DUTY OR  
COUNTERVAILING DUTY ORDERS**

| Petition Number | Article Description  |
|-----------------|--|
| 1636            | Flexplates designed for use in compression-ignition engines ranging from 6000 cc to 20000 cc measuring at least 5 cm in length, not exceeding 150 cm in length, at least 22 cm in width, not exceeding 150 cm in width, at least 2 cm in height, not exceeding 150 cm in height (provided for in subheading 8483.50.90)  |
| 1663            | Mixture of 2-methyl-N-[2-(2-oxoimidazolidin-1-yl)ethyl]prop-2-enamide (CAS 3089-19-8), 2-methylprop-2-enoic acid (CAS 79-41-4), 1-(2-aminoethyl)imidazolidin-2-one (CAS 6281-42-1) and benzene-1,4-diol (CAS 123-31-9)   |
| 1722            | Fire escape ladders no taller than 4.267 meters (14 feet) when fully extended, tested to support 1,125 pounds of weight, and are designed to be hung from a window that is a minimum of 15 cm and maximum of 25cm; such ladders are composed of window brackets and rungs (stairs) of steel, and rope made of MMF that connects the rungs to each other and to the window bracket; with slip resistant rungs and stabilizers, for residential use, valued no more than \$19 (provided for in subheading 7326.90.8560)  |
| 1723            | Fire escape ladders at least 4.419 meters (14.5 feet) but not more than 7.315 meters tall (24 feet) when fully extended, tested to support 1,125 pounds of weight, and are designed to be hung from a window that is a minimum of 15 cm and maximum of 25cm; such ladders are composed of window brackets and rungs (stairs) of steel, and rope made of MMF that connects the rungs to each other and to the window bracket; with slip resistant rungs and stabilizers, for residential use, valued no more than \$34.50 each ( provided for in subheading 7326.90.8560) |
| 1740            | Fitness equipment designed for circuit training, comprising a steel frame and standing platform that incorporates six handles attached to cables and pulleys with variable resistance levels and a Bluetooth-enabled electronic control panel with multicolored LED grid (provided for in subheading 9506.91.00).  |
| 1764            | Tris (2-hydroxyethyl)-1,3,5 triazinetrione (THEIC) (CAS No. 839-90-7) (provided for in subheading 2933.69.60)  |
| 1776            | CAS nos. 68413-28-5, CAS name Cashew nutshell liq., polymer with ethylenediamine and formaldehyde, HTS 3824.90.92.90   |
| 1806            | Fitness equipment designed for in-home use, incorporating two independent treadmill decks with separately moving belts that rotate around a mechanical treadle and simultaneously move up and down during use, designed to allow progressive amounts of resistance and combine the functions of a treadmill, a stair climber, and elliptical machine (provided for in subheading 9506.91.00)   |
| 1807            | CAS nos. 868765-93-9, CAS name Cashew nutshell liq., reaction product with 1,3-benzenedimethanamine, formaldehyde, 1,3 pentanediamine and tetraethylenepentamine   |
| 1841            | Phosphinates (hypophosphites), phosphonates (phosphites) and phosphates; polyphosphates, whether or not chemically defined: Polyphosphates of ammonium with the CAS #68333-79-9  |
| 1867            | 2-amino-4-methoxy-6-methyl-1,3,5-triazine CAS # 1668-54-8 (provided for in subheading 2933.69.60)  |
| 1873            | CAS nos. 68413-29-6, CAS name Cashew nutshell liq., polymer with diethylenetriamine and formaldehyde, (provided for in subheading 3824.90.92)  |
| 1887            | CAS nos. 232268-65-4, CAS name Cashew nutshell liq., 2-hydroxyethyl ether, (provided for in subheading 3824.90.92.90)  |
| 1901            | CAS nos. 68413-28-5, CAS name Cashew nutshell liq., polymer with ethylenediamine and formaldehyde in CAS nos 64742-95-6, CAS name Solvent Naptha (Petroleum), Light Aromatic, in CAS nos. 1330-20-7 CAS name Xylene, in CAS nos. 71-36-3, CAS name N-  |

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**PETITIONS THAT POTENTIALLY OVERLAP WITH PRODUCTS SUBJECT TO ANTIDUMPING DUTY OR  
COUNTERVAILING DUTY ORDERS**

| Petition Number | Article Description  |
|-----------------|--|
|                 | Butanol  |
| 1922            | Suspension system stabilizer bars of alloy steel, weighing not more than 40 kg, designed for use in Class 7 and Class 8 heavy duty trucks only (provided for in subheading 8708.80.65)   |
| 2014            | CAS nos.868765-93-9, CAS name Cashew nutshell liq., reaction product with 1,3-benzenedimethanamine, formaldehyde, 1,3 pentanediamine and tetraethylenepentamine, blend with CAS nos. 232268-65-4, CAS name Cashew nutshell liq., 2-hydroxyethyl ether (provided for in subheading 3824.90.92.90) |
| 2045            | Hammers with heads not over 1.5 kg each, except hammers where a head connects directly to a handle, whether or not with a handle grip, composed of a shock control and vibration reducing system located between the head and the handle (provided for in subheading 8205.20.30)                 |
| 2049            | CAS nos. 68413-29-6 CAS name Cashew nutshell liq., polymer with diethylenetriamine and formaldehyde blend with CAS nos.68413-28-5Cashew nutshell liq., polymer with ethylenediamine and formaldehyde, (provided for in subheading 3824.90.92.90)   |
| 2059            | 4-Amino-6-(2-methyl-2-propanyl)-3-(methylsulfanyl)-1,2,4-triazin-5(4H)-one (CAS No. 21087-64-9) (provided for in subheading 2933.69.60)  |
| 2083            | Other  |
| 2084            | CAS nos. 1799418-27-1 CAS name Cashew nutshell liq., polymer with Bisphenol A, Epichlorohydrin, ethylenediamine and formaldehyde in CAS nos. 1330-20-7 CAS name Xylene, CAS nos. 71-36-3 CAS name N-Butanol (provided for in subheading 3824.90.92.90)   |
| 2098            | Belts and bandoliers with or without buckle ( provided for in subheaing 7326.90.85)  |
| 2101            | CAS nos. 1431375-41-5, CAS name Cashew nutshell liq., glycidyl ether, polymer with 5-AMINO-1,3,3-Trimethylcyclohexanemethanamine, bisphenolA, diethylenetriamine, epichlorohydrin and formaldehyde in CAS nos. 100-51-6 CAS name benzyl alcohol (provided for in subheading 3824.90.92.90)       |
| 2141            | 2,4-Dinitro-N3,N3-dipropyl-4-(trifluoromethyl)-1,3- benzenediamine (Prodiamine) (CAS No. 29091-21-2) (provided for in subheading 2921.59.80)   |
| 2163            | CAS nos. 68410-23-1 CAS name Fatty acids, C18-unsatd., dimers, reaction products with polyethylenepolyamines (provided for in subheading 3824.90.92.90)  |
| 2165            | 2-Methyl-4-methoxy-6-methylamino-1,3,5-triazine (CAS No. 5248-39-5) (provided for in subheading 2933.69.60)  |
| 2170            | CAS nos. 68082-29-1 CAS name Fatty acids, C18-unsatd, dimers, polymers with tall-oil fatty acids and triethylenetetramine, (provided for in subheading 3824.90.92.90)  |
| 2171            | Film, on rolls, of poly(ethylene terephthalate) with a thickness less than 6 microns (provided for in subheading 3920.62.00).  |
| 2183            | Sodium Hyaluronate (CAS No. 9067-32-7) (provided for in subheading 3913.90.20)   |
| 2185            | CAS nos. 68139-75-3, CAS name Fatty acids, C18-unsatd., dimers, polymers with diethylenetriamine and tall-oil fatty acids in CAS nos. 71-23-8, CAS name propanol, CAS nos. 67-63-0 CAS name isopropanol and CAS nos. 108-88-3, CAS name Toluene (provided for in subheading 3824.90.92.90)       |
| 2207            | Aerocart 4 cu. ft  |
| 2210            | CAS nos. 1449215-95-5, CAS name Fatty acids, C18-unsatd., dimers, polymers with carbomonocyclic alkyl amine, bishenol A diglycidyl ether, cashew nutshell liq., glycidyl ethers and polyethylenepolyamines (provided for in subheading 3824.90.92.90)  |
| 2219            | Machined cast aluminum loupe mounting with polytetrafluoroethylene coating.  |

**APPENDIX C**

**PETITIONS THAT POTENTIALLY OVERLAP WITH PRODUCTS SUBJECT TO ANTIDUMPING DUTY OR  
COUNTERVAILING DUTY ORDERS**

| Petition Number | Article Description  |
|-----------------|--|
|                 | (7616.99.50)   |
| 2230            | Zinc die-cast interior punch with a plastic exterior casing. (provided for in subheading 7907.00.60)   |
| 2247            | Hair accessories, nesoi (provided for in subheading 7326.90.85)  |
| 2268            | Phenol, 2,2'-[[[(1S,2S)-1,2-diphenyl-1,2-ethanediyl]bis(iminomethylene)]bis[6-(1,1-dimethylethyl)] (CAS # 4817425-63-7) (provided for in subheading 2921.59.40)  |
| 2307            | A mixture of barium carbonate, strontium carbonate, calcium carbonate, and 1-methoxy-2-propanol acetate, of a kind for use as emitter suspension cathode coating. [CAS Nos. & corresponding IUPAC names: 513-77-9 / barium(2+); carbonate , 1633-05-2 / strontium; carbonate , 471-34-1 / calcium; carbonate , 108-65-6 / 1-methoxypropan-2yl acetate ] (provided for in subheading 3824.90.92).   |
| 2372            | Triallyl cyanurate   |
| 2373            | Triallyl cyanurate (CAS No. 101-37-1) (provided for in subheading 2933.69.60)  |
| 2378            | Cyanuric chloride  |
| 2391            | Sodium ethylate  |
| 2413            | Monopotassium phosphate 2835.24.00   |
| 2416            | Siloxanes and Silicones, di-Me, hydroxy-terminated, ethers with polypropylene glycol mono-Bu ether (CAS No. 67762-96-3), greater than 88 percent, with less than 8 percent poly(oxy(methyl-1,2-ethanediyl)), alpha butyl-omega hydroxyl (CAS No. 9003-13-8), and less than 4% silane, dichlorodimethyl, reaction products with silica (CAS No. 68611-44-9)(provided for in subheading 3824.90.92).   |
| 2418            | Machined parts used to manufacture electrical actuators, including Blue top Medal handles, adapters,, ADPT castings.. base castings, and side pieces all of which have formally included in HTS 8503.00.95.60.   |
| 2470            | 2,4,6trichloro1,3,5triazine (CAS No. 108770) (provided for in subheading 2933.69.60).  |
| 2501            | Siloxanes and Silicones, di-Me, polymers with Me silsesquioxanes and polypropylene glycol mono-Bu ether(CAS No. 68554-65-4), greater than 70%, with less than 8 percent siloxanes and silicones, di-Me, polymers with Me silsesquioxanes and polyethylene-polypropylene glycol mono-Bu ether, less than 8 percent poly(oxy(methyl-1,2-ethanediyl)), alpha butyl-omega hydroxyl (CAS No. 9003-13-8), less than 2 percent oxirane, methyl-, polymer with oxirane, monobutylether (CAS No. 9038-95-3), less than 8% silanamine, 1,1,1, trimethyl (CAS No. 68909-20-6), and less than 1 percent silicon dioxide (CAS No. 7631-86-9)(provided for in subheading 3824.90.9 |
| 2504            | D-glucitol 3 oxo-butanoate   |
| 2508            | Water (CAS No. 7732-18-5)>45%; Triethoxyoctylsilane (CAS No. 2943-75-1)>25%; Polydimethylsiloxane( CAS No. 70131-67-8) >15%; ethoxylated castor oil (CAS No. 617914-12-6) >1%; Polyethylene glycol monoalkyl ether(CAS No. 9043-30-5) <1%; 3-Triethoxysilylpropylamine (CAS No. 919-30-2) <1%. (provided in subheading 3824.90.92)   |
| 2535            | (E)-(S)-1-(4-chlorophenyl)-4,4-dimethyl-2-(1H-1,2,4-triazol-1-yl)pent-1-en-3-ol (Uniconazole-P) (CAS No. 83657-17-4) (as provided in subheading 2933.69.6050)  |
| 2594            | Silicon dioxide, chemically prepared   |
| 2596            | Silane, trimethoxyoctyl-, hydrolysis products with silica  |
| 2599            | Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, hydrolysis products with silica   |
| 2605            | Silanamine, 1,1,1-trimethyl-N-(trimethylsilyl)-, hydrolysis products with silica and 3-(triethoxysilyl)-1-propanamine  |

**APPENDIX C**

**PETITIONS THAT POTENTIALLY OVERLAP WITH PRODUCTS SUBJECT TO ANTIDUMPING DUTY OR  
COUNTERVAILING DUTY ORDERS**

| Petition Number | Article Description   |
|-----------------|---|
| 2609            | Silicones and Siloxides, dimethyl-, reaction products with Silica   |
| 2612            | Xanthan Gum (CAS No. 11138-66-2) (provided for in subheading 3913.90.20)  |
| 2622            | A skin-identical medium molecular weight hyaluronic acid (800 kDa), offering a breakthrough in safety and purity. It is used for moisturization in personal care products   |
| 2646            | Fitness equipment designed for a full body interval workout, with pivoting handles and foot pedals that perform alternating movements, which combine the motions of a stepper and an elliptical machine, driving simultaneously a radial fan and magnetic brake in the base, equipped with an electronic control console without Bluetooth capability, non-backlit LCD display and heart-rate monitor chest strap (provided for in subheading 9506.91.00)               |
| 2669            | Moisture resistant exercise and yoga mats of synthetic material (provided for in subheading 9506.91.00)   |
| 2670            | A blend of sucrose esters with fatty acid esters from coconut oil produced from natural, renewable sources: sucrose and vegetable fat.  |
| 2676            | Athletic mouth guards of plastic (provided for in subheading 9506.99.60)  |
| 2679            | Fitness equipment designed for a full body interval workout, with pivoting handles and foot pedals that perform alternating movements, which combine the motions of a stepper and an elliptical machine, driving simultaneously a radial fan and magnetic brake in the base, equipped with a Bluetooth-enabled, electronic control console with backlit LCD display and integrated heart rate monitor with optional chest strap (provided for in subheading 9506.91.00) |
| 2689            | Allyl Bromide (CAS No. 106-95-6) (provided for in subheading 2903.39.20)  |
| 2694            | CAS nos. 68424-41-9, CAS name Fatty acids, C18-unsatd., dimers, polymers with triethylenetetramine, reaction products with poly(bisphenol A diglycidyl ether), provided for in subheading 3824.90.92.90)  |
| 2702            | Starch-g-poly (propenamide-co-2-propenoic acid) potassium salt (CAS no. 863132-14-3) (Zeba) (provided for in subheading 3824.90.92)   |
| 2704            | High pressure (minimum 10,000 psi) test stump assembly on welded stand with connector profile on top, capable of testing a subsea valve block, with testing ports on sides (provided for in subheading 7326.90.85)  |
| 2731            | Natural emulsifier for W/O lotions with high formulation flexibility  |
| 2744            | Speed bags, free standing heavy bags, steel heavy bag stands, speed bags with inflatable balls, and heavy bag shells (provided for in subheading 9506.91.00)  |
| 2745            | CAS nos. 8001-79-4 CAS name Castor Oil, blend with CAS nos. 25054-06-2 CAS name Formaldehyde, polymer with cyclohexanone, (provided for in subheading 3824.90.92.90)  |
| 2746            | Aluminum roof brace fittings for sheds (provided for in 8302.41.60)   |
| 2777            | Efficient PEG-free thickening and conditioning agent for skin and hair cleansing formulations. Excellent viscosity builder, even for PEG-free systems.  |
| 2779            | Steel side press wringer handle (provided for in 7326.90.85)  |
| 2797            | CAS nos. 1652575-82-0 CAS name FATTY ACIDS, C18-UNSATD., DIMERS, POLYMERS WITH CASHEW NUTSHELL LIQ. GLYCIDYL ETHERS AND POLYETHYLENEPOLYAMINES BLEND WITH CAS Nos. 80-50-7 CAS name Bisphenol A, CAS nos. 109-55-7 CAS name Dimethylaminopropylamine, (provided for in subheading 3824.90.92.90)  |
| 2809            | CAS nos. 1652575-82-0 CAS name FATTY ACIDS, C18-UNSATD., DIMERS, POLYMERS WITH CASHEW NUTSHELL LIQ. GLYCIDYL ETHERS AND POLYETHYLENEPOLYAMINES, (provided for in subheading 3824.90.92.00)  |
| 2815            | Magnetically controlled power generator and eddy-current loading device with an   |

**APPENDIX C**

**PETITIONS THAT POTENTIALLY OVERLAP WITH PRODUCTS SUBJECT TO ANTIDUMPING DUTY OR  
COUNTERVAILING DUTY ORDERS**

| Petition Number | Article Description   |
|-----------------|---|
|                 | integrated flywheel, designed for incorporation into exercise equipment (provided for in subheading 8501.61.00)   |
| 2873            | Exercise rowing machines (provided for in subheading 9506.91.00)  |
| 2886            | Synthetic acid washed beta zeolite powder composed of a mixture of aluminum, silicon and sodium oxides, tetraethylammonium-hydroxide and organic compounds (CAS No.1318-02-1) (provided for in subheading 3824.90.92)   |
| 2887            | Upright recumbent and semi-recumbent exercise cycles (provided for in subheading 9506.91.00)  |
| 2901            | Adjustable-weight, Bluetooth-enabled, fitness dumbbell ranging from 2 kilograms to not more than 30 kilograms, incorporating a rotating a single handle grip that interlocks disks with weight plates supported by a fitted plastic base, whether or not imported packaged with non-Bluetooth-enabled units (provided for in subheading 9506.91.00).  |
| 2957            | Adjustable-weight, fitness dumbbell without Bluetooth capability ranging from 2 kilograms to not more than 30 kilograms, incorporating a rotating a single handle grip that interlocks disks with weight plates, supported by a fitted plastic base. (provided for in subheading 9506.91.00).   |
| 2994            | Boxing and mixed martial arts protective equipment, including shin guards, pads, and shields (provided for in subheading 9506.99.60, and 9506.91.00)  |
| 2995            | Fitness equipment designed for a full body interval workout, with pivoting handles and foot pedals with steel footbed that perform alternating movements, as well as optional stationary handles, which combine the motions of a stepper and an elliptical machine, driving simultaneously a radial fan and magnetic brake in the base, equipped with a Bluetooth-enabled, electronic control console with backlit LCD/LED display and integrated heart rate monitor with optional chest strap (provided for in subheading 9506.91.00). |
| 2999            | Adjustable-weight fitness dumbbell ranging from 2 to not more than 26 kilograms or 4 to not more than 46 kilograms, incorporating rotating end dials that interlock disks with weight plates supported by a fitted plastic base (provided for in subheading 9506.91.00).  |
| 3000            | Surface preparation tools, putty knives, edgers, and articles of the like, with a metal working edge (provided for in subheading 8205.59.55)  |
| 3018            | Flexible permanent magnets in a rolled form, 500 meters or greater in length  |
| 3051            | High pressure (minimum 10,000 psi) spool with a wellhead connector to lock between the subsea wellhead and the subsea tree, designed to support the subsea tubing hanger system and provide access for controlling the wellhead annulus pressure (provided for in subheading 7326.90.85)  |
| 3090            | High pressure (minimum 10,000 psi) subsea tree piping flow loop designed to connect valve blocks, certified by the importer as made of super duplex stainless steel, Grade F6NM stainless steel or Grade F22 alloy steel with corrosion resistant overlay materials (provided for in subheading 7326.90.85)   |
| 3100            | Aluminum extension poles; aluminum roller frames; aluminum adjustable frames designed for holding paint roller of different sizes   |
| 3101            | Riser joints to connect drilling rig to subsea riser containment package certified by the importer as designed for high bending moments and tension at the bottom and top of riser (provided for in subheading 7326.90.85)  |
| 3132            | Glass Mirrors, Framed by Hardwood, Over 929 cm <sup>2</sup> in Reflecting Area (provided for in subheading 7009.92.50)  |