CCC Code	Description of Goods	Original Import Regulation	Amended Import Regulation
1302.19.30.00-6		801	801*
2524.10.00.00-1	Of crocidolite	553	553*
2524.90.00.00-4	Other asbestos	553	553*
2707.10.00.00-0	Benzole (Benzene)	553	553*
2710.19.51.21-9	Blending oils containing 70% or more by weight of petroleum products (containing polychlorobiphenyls)	553	553*
2710.91.10.00-5	Oil, for electric transformer, containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or polybrominated biphenyls (PBBs)	553	553*
2710.91.20.00-3	Oil, for electric condenser, containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or polybrominated biphenyls (PBBs)	553	553*
2710.91.90.00-8	Other oil containing polychlorinated biphenyls (PCBs), polychlorinated terphenyls (PCTs) or polybrominated biphenyls (PBBs)	553	553*
2801.10.00.00-5	Chlorine	553	553*
2801.30.10.00-9	Fluorine	553	553*
2805.40.00.00-5	Mercury	553	553*
2811.11.00.00-2	Hydrogen fluoride (hydrofluoric acid)	553	553*
2811.12.00.00-1	Hydrogen cyanide (hydrocyanic acid)	553	553*
2811.29.20.00-8	Arsenic pentoxide	553	553*
2811.29.30.00-6	Arsenic trioxide (arsenic white)	553	553*
2812.11.00.00-1	Carbonyl dichloride (phosgene)	553	553*
2812.13.00.00-9	Phosphorus trichloride	553	553*
2812.90.10.00-3	Boron fluoride	553	553*
2813.10.00.00-1	Carbon disulphide	553	553*
2819.10.00.00-5	Chromium trioxide (chromic anhydride)	553	553*
2825.10.00.00-7	Hydrazine and hydroxylamine and their inorganic salts	553	553*
2825.90.20.00-6	Cadmium oxides	553	553*
2827.39.90.20-9	Cadmium chloride	553	553*
2829.90.20.10-0	Potassium bromate	553	553*
2830.90.20.00-9	Cadmium sulphide	553	553*
2830.90.90.10-2	Trinickel disulfide	553	553*
2831.10.20.10-3	Sodium hydroxymethanesulfinate	553	553*
2833.29.90.10-5	Cadmium sulphate	553	553*
2834.29.90.10-4	Cadmium nitrate	553	553*
2836.99.90.10-7	Cadmium carbonate	553	553*
2837.11.10.00-0	Sodium cyanide	553	553*
2837.19.10.00-2	Potassium cyanide	553	553*
2837.19.90.11-2	Copper(I) cyanide	553	553*
2837.19.90.12-1	Copper(II) cyanide	553	553*
2837.19.90.20-1	Cadmium cyanide	553	553*
2837.19.90.30-9	Zinc cyanide	553	553*

<b>T</b> .	Amended
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	Regulation 53*
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2852.90.00.00-6 Other inorganic or organic compounds of mercury, excluding amalgams. 805	)5*
•	53*
2901.24.10.00-6 Buta-1, 3-diene 553 553	53*
2902.11.00.00-2 Cyclohexane 553 553	53*
2902.19.00.10-2 Dicyclopentadiene 553 555	53*
2902.20.00.00-1 Benzene 553 555	53*
2902.60.00.00-2 Ethylbenzene 553 55:	53*
2902.70.00.00-0 Cumene 553 55	53*
2902.90.90.10-5 Anthracene 553 55	53*
2903.11.10.00-9 Chloromethane (methyl chloride) 553 55	53*
2903.11.20.00-7 Chloroethane (ethyl chloride) 553 55	53*
2903.12.00.00-0 Dichloromethane (methylene chloride) 553 555	53*
2903.13.00.00-9 Chloroform (trichloromethane) 553 555	53*
2903.14.00.00-8 Carbon tetrachloride 553 555	53*
MW0 MY	IW0

		Original Import	Amended Import
CCC Code	Description of Goods	Regulation	Regulation
2903.15.00.00-7	Ethylene dichloride (ISO) (1,2-dichloroethane)	553	553*
2903.19.10.10-9	1,1,1-Trichloroethane, Methyl Chloroform, C2H3Cl3	550	550*
		MW0	MW0
2903.19.20.00-9	1,2-Dichloropropane (propylene dichloride) and dichlorobutanes	553	553*
2903.19.90.10-2	Hexachloroethane	553	553*
2903.19.90.20-0	1,1,2,2-Tetrachloroethane	553	553*
2903.19.90.30-8	1,2,3-Trichloropropane	553	553*
2903.21.00.00-9	Vinyl chloride (chloroethylene)	553	553*
2903.22.00.00-8	Trichloroethylene	553	553*
2903.23.00.00-7	Tetrachloroethylene (perchloroethylene)	553	553*
2903.29.00.11-8	1,1-Dichloroethylene	553	553*
2903.29.00.12-7	1,2-Dichloroethylene	553	553*
2903.29.00.13-6	1,3-Dichloropropene	553	553*
2903.29.00.20-7	Chloroprene	553	553*
2903.29.00.30-5	Hexachloro-1,3-butadiene	553	553*
2903.61.00.00-0	Methyl bromide (Bromomethane)	550	550*
2903.62.00.00-9	Ethylene dibromide (ISO) (1,2-dibromoethane)	553	553*
2903.69.90.12-9	Dibromomethane(Methylenebromide)	553	553*
2903.69.90.13-8	Bromoform (Tribromomethane)	553	553*
2903.69.90.14-7	Methyl iodide	553	553*
2903.69.90.15-6	Vinyl bromide	553	553*
2903.71.00.00-8	Chlorodifluoromethane (HCFC-22)	550	550*
2903.72.00.00-7	2,2-Dichloro-1,1,1-Trifluoroethane (HCFC-123)	550	550*
2903.73.00.00-6	1,1-Dichloro-1-Fluoroethane (H C F C $-$ 1 4 1 $\cdot$ 1 4 1 b)	550	550*
2903.74.00.00-5	1-Chloro-1,1-Difluoroethane (H C F C $-$ 1 4 2 $\cdot$ 1 4 2 b)	550	550*
2903.75.00.00-4	Pentafluorodichloropropane (H C F C $-$ 2 2 5 , 2 2 5 c a , 2 2 5 c b)	550	550*
2903.76.00.00-3	Bromochlorodifluoromethane (Halon-1211), bromotrifluoromethane (Halon-	550	550*
	1301) and dibromotetrafluoroethanes (Halon-2402)	MW0	MW0
2903.77.00.10-0	Trichlorofluoromethane	550	550*
		MW0	MW0
2903.77.00.20-8	Dichlorodifluoromethane	550	550*
		MW0	MW0
2903.77.00.30-6	Trichlorotrifluoroethane	550	550*
		MW0	MW0
2903.77.00.40-4	Dichlorotetrafluoroethane and Chloropentafluoroethane	550	550*
2,000,,,000,,00		MW0	MW0
2903.77.00.51-0	Chlorotrifluoromethane (CFC-13)	550	550*
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2903.77 00 61-8	Pentachlorofluoroethane (CFC-111)	550	550*
2703.77.00.01-0	Tommonotonium (OF O 111)	MW0	MW0
		1/1 1/ 0	1.1.1.0

		Original	Amended
CCC Code	Description of Goods	Import Regulation	Import Regulation
2903.77.00.62-7	Tetrachlorodifluoroethane (CFC-112)	550	550*
2703.77.00.02 7	Totalemoroumato (Cr C 112)	MW0	MW0
2903.77.00.71-6	Heptachlorofluoropropane (CFC-211)	550	550*
2,001,11001,120	Top moneton de la company (est el 211)	MW0	MW0
2903.77.00.72-5	Hexachlorodifluoropropane (CFC-212)	550	550*
	,	MW0	MW0
2903.77.00.73-4	Pentachlorotrifluoropropane (CFC-213)	550	550*
	· · · · · · · · · · · · · · · · · · ·	MW0	MW0
2903.77.00.74-3	Tetrachlorotetrafluoropropane (CFC-214)	550	550*
		MW0	MW0
2903.77.00.75-2	Trichloropentafluoropropane (CFC-215)	550	550*
		MW0	MW0
2903.77.00.76-1	Dichlorohexafluoropropane (CFC-216)	550	550*
		MW0	MW0
2903.77.00.77-0	Chloroheptafluoropropane (CFC-217)	550	550*
		MW0	MW0
2903.79.00.10-8	2-Chloro-1,1,1,2-Tetrafluoroethane (HCFC-124)	550	550*
2903.79.00.20-6	1,2-Dibromo-3-Chloropropane (DBCP)	553	553*
2903.79.00.30-4	Dichlorobromomethane	550	550*
2903.79.00.90-1	Other halogenated derivatives of acyclic hydrocarbons containing two or more different halogens	550	550*
2903.81.00.00-6	1,2,3,4,5,6-Hexachlorocyclohexane (HCH (ISO)), including lindane (ISO, I N	553	553*
	N)	MW0	MW0
2903.82.00.10-3	Aldrin (ISO)	553	553*
2903.82.00.20-1	Chlordane (ISO)	553	553*
2903.82.00.30-9	Heptachlor (ISO)	553	553*
2903.83.00.00-4	Mirex(ISO)	553	553*
2903.89.90.20-5	Hexabromocyclododecane	553	553*
2903.91.00.00-4	Chlorobenzene, o-dichlorobenzene and p-dichlorobenzene	553	553*
2903.92.10.00-1	Hexachlorobenzene (ISO)	553	553*
2903.92.20.00-9	DDT(ISO) (clofenotane (INN), 1,1,1-trichloro-2,2-bis(p-chlorophenyl)ethane)	553	553*
2903.93.00.00-2	Pentachlorobenzene(ISO)	553	553*
2903.94.00.00-1	Hexabromobiphenyl	553	553*
2903.99.10.10-2	Benzyl chloride	553	553*
2903.99.10.21-9	1,2,4-Trichlorobenzene	553	553*
2903.99.90.10-5	Trichloromethyl benzene	553	553*
2903.99.90.40-9	1,3-Dichlorobenzene	553	553*
2903.99.90.50-6	Hexachloronaphthalene	553	553*
2903.99.90.60-4	Octachloronaphthalene	553	553*
2904.20.00.11-6	Nitrobenzene	553	553*
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CCC Code         Description of Goods         Regulation         Regulation           2904.20.00.14-3         P-nitrobiphenyl         553         553*           2904.33.00.00-6         Perfluorocctane sulfonic acid         553         553*           2904.33.00.00-1         Perfluorocctane sulfonyl fluoride         553         553*           2904.93.00.00-1         Pertlachforontrobenzene         553         553*           2905.29.90.10-8         Pertlachforontrobenzene         553         553*           2905.29.90.10-8         Pertlachforontrobenzene         553         553*           2905.29.90.10-8         Portlachforontrobenzene         553         553*           2905.29.90.10-8         Dicofol(ISO)         553         553*           2906.29.00.10-6         Dicofol(ISO)         553         553*           2907.13.11.00-2         Nonylphenol and its isomers         553         553*           2907.13.11.00-2         Nonylphenol (ISO)         805         805*           2908.19.10.00-6         Salts of pentachlorophenol (ISO)         553         553*           2908.19.90.10-7         2.4.6-trichlorophenol (ISO)         553         553*           2908.19.90.00-7         2.4.5-trichlorophenol (ISO)         553         553*			Original	Amended
2904.20.00.14-3	000 0-1-	Description of Confe	Import	Import
2904.31.00.00-6         Perfluorocotane sulfonic acid         553         553*           2904.33.00.00-1         Ibilithium perfluorocotane sulfonate         553         553*           2904.95.00.00-1         Perfluorocotane sulfonyl fluoride         553         553*           2904.99.00.10-3         Pentachloronitrobenzene         553         553*           2905.29.90.10-8         Propagyl alcohol         553         553*           2906.29.00.10-6         Diccoffol(ISO)         553         553*           2907.12.10.10-2         m-Cresol         508         508           2907.13.11.00-1         Nonylphenol and its isomers         553         553*           2907.13.11.00-2         Nonylphenol and its isomers         553         553*           2907.13.11.00-0-0         Pentachlorophenol (ISO)         805         805*           2908.19.10.00-6         Salts of pentachlorophenol (ISO)         553         553*           2908.19.90.10-7         2.46trichlorophenol         553         553*           2908.19.90.00-5         2.45trichlorophenol         553         553*           2908.19.90.00-7         2.40-bichlorophenol         553         553*           2908.91.00.00-9         Dinose (ISO) and its salts         805         805*				
2904,33,00,004				
2904.36.00.00-1         Perfluoroctane sulfonyl fluoride         553         553*           2904.99.00.10-3         Pentachloronitrobenzene         553         553*           2905.29.10.07         Allyl alcohol         553         553*           2905.29.90.10-8         Propargyl alcohol         553         553*           2907.12.10.10-2         Dicofol(ISO)         553         553*           2907.12.10.10-2         Nonylphenol and its isomers         553         553*           2907.13.11.00-2         Nonylphenol and its isomers         553         553*           2907.13.00.00-3         4/4-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts         553         553*           2908.11.00.00-6         Pentachlorophenol (ISO)         805         805*           2908.19.90.00-7         24,46-trichlorophenol         553         553*           2908.19.90.00-7         24,45-trichlorophenol         553         553*           2908.19.90.00-7         24,45-trichlorophenol         553         553*           2908.19.90.00-7         24,45-trichlorophenol         553         553*           2908.19.90.00-7         24,45-trichlorophenol         553         553*           2908.19.90.30-3         Hexachlorophenol         553         553				
2904.99.00.10-3         Pentachloronitrobenzene         553         553*           2905.29.90.00-7         Allyl alcohol         553         553*           2905.29.90.10-8         Propargyl alcohol         553         553*           2907.12.10.10-2         Dicofol(ISO)         553         553*           2907.12.10.10-2         Nonylphenol and its isomers         553         553*           2907.23.00.003         4,4'-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts         553         553*           2908.11.00.00-6         Pentachlorophenol (ISO)         805         805*           2908.19.10.00-6         Salts of pentachlorophenol (ISO)         553         553*           2908.19.10.00-6         Pentachlorophenol (ISO)         553         553*           2908.19.90.00-7         2,4-5-trichlorophenol         553         553*           2908.19.90.20-5         2,4-5-trichlorophenol         553         553*           2908.19.90.00-9         Dinoseb (ISO) and its salts         805         805*           2908.90.20-0.10-0         4,6-Dinitro-o-cresol         553         553*           2909.19.90.10-0         Dichloromethyl ether         553         553*           2909.19.90.20-0         Methyl tertary burly ether (MTBE)         553				
2905.29.10.00-7         Allyl alcohol         553         553*           2905.29.90.10-8         Propargyl alcohol         553         553*           2906.29.00.10-6         Diccofol(ISO)         553         553*           2907.12.10.10-2         m-Cresol         508         508           2907.13.11.00-2         Nonlylenol and its isomers         553         553*           2907.13.11.00-1         Nonlylenol and its isomers         553         553*           2907.13.10-00-6         Pentachlorophenol (ISO)         805         805*           2908.11.00.00-6         Pentachlorophenol (ISO)         805         805*           2908.19.90.10-7         2.4,6-trichlorophenol (ISO)         553         553*           2908.19.90.10-7         2.4,6-trichlorophenol (ISO)         553         553*           2908.19.90.20-5         2.4,5-trichlorophenol (So)         553         553*           2908.19.90.30-1         2.4-Dichlorophenol         553         553*           2908.19.90.30-2         2.4-Dichlorophenol         553         553*           2908.91.90.00-0         4,6-Dintrocresol         553         553*           2908.99.00.20-7         2,4-Dintrophenol         553         553*           2909.99.90.90-0         <				
2905.29.90.10-8         Propargyl alcohol         553         553*           2907.12.10.10-10         bicofol(ISO)         553         553*           2907.12.10.10-2         m-Cresol         508         508           2907.13.11.00-2         Nonylphenol and its isomers         553         553*           2907.13.11.00-2         Nonylphenol and its isomers         553         553*           2908.11.00.00-6         44*-Isopropylidenediphenol (BO)         805         805*           2908.19.10.00-6         Salts of pentachlorophenol (ISO)         553         553*           2908.19.90.10-7         24,6-trichlorophenol         553         553*           2908.19.90.20-5         24,5-trichlorophenol         553         553*           2908.19.90.30-5         24,4-trichlorophenol         553         553*           2908.19.90.30-0         Heacahlorophenel (2,2'-dihydroxy-3, 3',5,5',6,6'-hexachlorodiphenylmethane)         553         553*           2908.19.90.30-0         Dinoseb (ISO) and its salts         805         805*           2908.91.90.00-0         Ja-Dinitro-o-cresol         553         553*           2909.91.90.10-6         A(-Dinitro-o-cresol         553         553*           2909.19.90.10-6         Dinomethyl ether         553 <td< td=""><td></td><td></td><td></td><td></td></td<>				
2906.29.00.10-6         DicofoldSO)         553         553*           2907.12.10.10-2         m-Cresol         508         508           2907.13.11.00-2         Nonylphenol and its isomers         553         553*           2907.23.00.00-3         4,4'-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts         553         553*           2908.11.00.00-6         Pentachlorophenol (ISO)         805         805*           2908.19.90.10-6         Salts of pentachlorophenol (ISO)         553         553*           2908.19.90.10-7         2,4.6-trichlorophenol         553         553*           2908.19.90.20-5         2,4.5-trichlorophenol         553         553*           2908.19.90.30-3         Hexachlorophenel (2,2'-dihydroxy-3, 3',5,5',6,6'-hexachlorodiphenylmethane)         553         553*           2908.19.90.40-1         2,4-Dichlorophenol         553         553*           2908.19.90.00-9         Dinoseb (ISO) and its salts         805         805*           2908.99.00.00-7         2,4-Dichlorophenol         553         553*           2909.19.90.10-6         (Ac-Dinitro-o-cresol         553         553*           2909.19.90.10-6         (Dichloromethyl ether         553         553*           2909.19.90.20-4         Methyl tertia				
2907.12.10.10-2         m-Cresol         508         508           2907.13.11.00-2         Nonylphenol and its isomers         553         553*           2907.23.00.00-3         4,4"-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts         553         553*           2908.11.00.00-6         Pentachlorophenol (ISO)         805         805*           2908.19.10.00-6         Salts of pentachlorophenol (ISO)         553         553*           2908.19.90.10-7         2,4-6-trichlorophenol         553         553*           2908.19.90.20-5         2,4-5-trichlorophenol         553         553*           2908.19.90.30-3         Hexachlorophenol (2,2"-dihydroxy-3, 3',5,5',6,6'-hexachlorodiphenylmethane)         553         553*           2908.19.90.40-1         2,4-Dichlorophenol         553         553*           2908.19.90.00-9         Dinoseb (ISO) and its salts         805         805*           2908.91.00.00-9         Dinoseb (ISO) and its salts         805         805*           2908.91.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.20-4         Methyl tertiary butyl ether (MTBE)         553         553*           2909.19.90.40-8         Bis(2-chloro-1-methylethyl) ether         553         553*           29				
2907.13.11.00-2         Nonylphenol and its isomers         553         553*           2907.23.00.00-3         4,4'-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts         553         553*           2908.11.00.00-6         Pentachlorophenol (ISO)         805         805*           2908.19.10.00-6         Salts of pentachlorophenol (ISO)         553         553*           2908.19.90.10-7         24,6-trichlorophenol         553         553*           2908.19.90.20-5         24,5-trichlorophenol         553         553*           2908.19.90.30-1         Hexachlorophene (2,2'-dihydroxy-3, 3',5,5',6,6'-hexachlorodiphenylmethane)         553         553*           2908.19.90.30-0         Pionseb (ISO) and its salts         805         805*           2908.19.90.40-0         Joneseb (ISO) and its salts         805         805*           2908.99.00.20-7         24-Dinitro-o-cresol         553         553*           2908.99.90.20-7         24-Dinitrophenol         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.20-7         4-Dinomethyl ether (MTBE)         553         553*           2909.19.90.30-2         Chloromethyl methyl ether         553         553*           2909.19.90.3				
2907.13.11.00-2         Nonylphenol and its isomers         553         553*           2907.23.00.00-3         4,4'-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts         553         553*           2908.19.00.06-6         Pentachlorophenol (ISO)         553         553*           2908.19.90.10-7         24,6-trichlorophenol         553         553*           2908.19.90.20-5         2,4,5-trichlorophenol         553         553*           2908.19.90.30-3         Hexachlorophene (2,2'-dihydroxy-3, 3',5,5',6,6'-hexachlorodiphenylmethane)         553         553*           2908.19.90.40-1         2,4-Dichlorophenol         553         553*           2908.91.90.00-9         Dinoseb (ISO) and its salts         805*         805*           2908.92.00.10-6         4,6-Dinitro-o-cresol         553         553*           2908.99.00.20-7         2,4-Dinitrophenol         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.20-4         Methyl tertiary butyl ether (MTBE)         553         553*           2909.19.90.30-2         Chloromethyl ether         553         553*           2909.19.90.41-9         Bis-Chloro-1-methylethyl ether         553         553*           2909.30.20.00-8 </td <td>2907.12.10.10-2</td> <td>III-Clesol</td> <td></td> <td></td>	2907.12.10.10-2	III-Clesol		
2907.23.00.00-3         4,4'-Isopropylidenediphenol (bisphenol A, diphenylolpropane) and its salts         553         553*           2908.11.00.00-6         Pentachlorophenol (ISO)         805         805*           2908.19.00.00-6         Salts of pentachlorophenol (ISO)         553         553*           2908.19.90.10-7         2,4,6-trichlorophenol         553         553*           2908.19.90.20-5         2,4,5-trichlorophenol         553         553*           2908.19.90.30-3         Hexachlorophenol (2,2'-dihydroxy-3, 3',5,5',6,6'-hexachlorodiphenylmethane)         553         553*           2908.19.90.40-1         2,4-Dichlorophenol         553         553*           2908.19.90.40-1         2,4-Dichlorophenol         553         553*           2908.19.90.00-9         Dinoseb (ISO) and its salts         805         805*           2908.91.00.00-9         Dinoseb (ISO) and its salts         805         805*           2908.99.00.20-7         2,4-Dinitro-o-cresol         553         553*           2909.99.90.20-4         Methyl tertiary butyl ether (MTBE)         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.42-8         Bis-Chloronethyl ether         553         553*           2909.30.9	2007 12 11 00 2	Manufahanal and ita isaman		
2908.11.00.00-6         Pentachlorophenol (ISO)         805         805*           2908.19.10.00-6         Salts of pentachlorophenol (ISO)         553         553*           2908.19.90.10-7         2.4,6-trichlorophenol         553         553*           2908.19.90.20-5         2,4,5-trichlorophenol         553         553*           2908.19.90.40-1         2,4-Dichlorophenol         553         553*           2908.19.90.00-0         Dinoseb (ISO) and its salts         805         805*           2908.99.00.10-0         4,6-Dinitro-o-cresol         553         553*           2908.99.00.20-7         2,4-Dinitrophenol         553         553*           2908.99.00.20-7         2,4-Dinitrophenol         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.10-6         Methyl tertiary butyl ether (MTBE)         553         553*           2909.19.90.20-4         Methyl tertiary butyl ether (MTBE)         553         553*           2909.19.90.41-9         Bis(2-chloro-1-methylethyl) ether         553         553*           2909.30.20.00-8         Pentabromodiphenyl ether         553         553*           2909.30.50.10-9         Octabromodiphenyl ether         553         553*<				
2908.19.10.00-6         Salts of pentachlorophenol (ISO)         553         553*           2908.19.90.10-7         2,4,6-trichlorophenol         553         553*           2908.19.90.20-5         2,4,5-trichlorophenol         553         553*           2908.19.90.30-3         Hexachlorophene (2,2'-dihydroxy-3, 3',5,5',6,6'-hexachlorodiphenylmethane)         553         553*           2908.19.90.00-1         2,4-Dichlorophenol         553         553*           2908.91.00.00-9         Dinoseb (ISO) and its salts         805         805*           2908.92.00.10-6         4,6-Dinitro-o-cresol         553         553*           2908.99.00.20-7         2,4-Dinitrophenol         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.20-4         Methyl tertiary butyl ether (MTBE)         553         553*           2909.19.90.30-2         Chloromethyl ether         553         553*           2909.19.90.42-8         Bis-C-hloron-l-methylethyl) ether         553         553*           2909.30.20.00-8         Pentabromodiphenyl ether         553         553*           2909.30.90.10-9         Octabromodiphenyl ether         553         553*           2909.30.90.00-1         Decabromodiphenyl ether(BD				
2908.19.90.10-7         2,4,6-trichlorophenol         553         553*           2908.19.90.20-5         2,4,5-trichlorophenol         553         553*           2908.19.90.30-3         Hexachlorophene (2,2'-dihydroxy-3, 3',5,5',6,6'-hexachlorodiphenylmethane)         553         553*           2908.19.90.40-1         2,4-Dichlorophenol         553         553*           2908.91.00.00-9         Dinoseb (ISO) and its salts         805         805*           2908.92.00.10-6         4,6-Dinitro-o-cresol         553         553*           2909.99.00.20-7         2,4-Dinitrophenol         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.10-6         Dichloromethyl ether (MTBE)         553         553*           2909.19.90.30-2         Chloromethyl methyl ether (MTBE)         553         553*           2909.19.90.41-9         Bis-Chloro-1-methylethyl) ether         553         553*           2909.30.20.00-8         Pentabromodiphenyl ether         553         553*           2909.30.50.10-9         Octabromodiphenyl ether         553         553*           2909.30.90.11-0         2,2',4,4'-Tetrabromodiphenyl ether(BDE-153);2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-154)         553         553*				
2908.19.90.20-5         2,4,5-trichlorophenol         553         553*           2908.19.90.30-3         Hexachlorophene (2,2'-dihydroxy-3, 3',5,5',6,6'-hexachlorodiphenylmethane)         553         553*           2908.19.90.40-1         2,4-Dichlorophenol         553         553*           2908.91.00.00-9         Dinoseb (ISO) and its salts         805         805*           2908.92.00.10-6         4,6-Dinitro-o-cresol         553         553*           2909.99.90.20-7         2,4-Dinitrophenol         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.20-4         Methyl tertiary butyl ether (MTBE)         553         553*           2909.19.90.30-2         Chloromethyl methyl ether         553         553*           2909.19.90.40-9         Bis-Chloro-1-methylethyl) ether         553         553*           2909.19.90.42-8         Bis(2-chloro-1-methylethyl) ether         553         553*           2909.30.20.00-8         Pentabromodiphenyl ether         553         553*           2909.30.50.10-9         Octabromodiphenyl ether         553         553*           2909.30.90.12-9         2,2',4,4''.5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-Hexabromodiphenyl ether(BDE-183)         553         553*				
2908.19.90.30-3         Hexachlorophene (2,2'-dihydroxy-3, 3',5,5',6,6'-hexachlorodiphenylmethane)         553         553*           2908.19.90.40-1         2,4-Dichlorophenol         553         553*           2908.91.00.00-9         Dinoseb (ISO) and its salts         805         805*           2908.92.00.10-6         4,6-Dinitro-o-cresol         553         553*           2908.99.00.20-7         2,4-Dinitrophenol         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.20-4         Methyl tertiary butyl ether (MTBE)         553         553*           2909.19.90.30-2         Chloromethyl methyl ether         553         553*           2909.19.90.41-9         Bis-Chloromethyl ether         553         553*           2909.19.90.42-8         Bis(2-chloro-1-methylethyl) ether         553         553*           2909.30.20.00-8         Pentabromodiphenyl ether         553         553*           2909.30.50.10-9         Octabromodiphenyl ether         553         553*           2909.30.90.11-0         2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-Hexabromodiphenyl ether(BDE-154)         553         553*				
2908.19.90.40-1       2,4-Dichlorophenol       553       553*         2908.91.00.00-9       Dinoseb (ISO) and its salts       805       805*         2908.92.00.10-6       4,6-Dinitro-o-cresol       553       553*         2908.99.00.20-7       2,4-Dinitrophenol       553       553*         2909.19.90.10-6       Dichloromethyl ether       553       553*         2909.19.90.20-4       Methyl tertiary butyl ether (MTBE)       553       553*         2909.19.90.30-2       Chloromethyl ether       553       553*         2909.19.90.41-9       Bis-Chloromethyl ether       553       553*         2909.19.90.42-8       Bis(2-chloro-1-methylethyl) ether       553       553*         2909.30.20.00-8       Pentabromodiphenyl oxide       553       553*         2909.30.50.10-9       Octabromodiphenyl ether       553       553*         2909.30.90.11-0       2,2',4,4'-Tetrabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.12-9       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-Hexabromodiphenyl ether(BDE-154)       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*				
2908.91.00.00-9         Dinoseb (ISO) and its salts         805         805*           2908.92.00.10-6         4,6-Dinitro-o-cresol         553         553*           2908.99.00.20-7         2,4-Dinitrophenol         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.20-4         Methyl tertiary butyl ether (MTBE)         553         553*           2909.19.90.30-2         Chloromethyl ether         553         553*           2909.19.90.41-9         Bis-Chloro-l-methylethyl) ether         553         553*           2909.19.90.42-8         Bis(2-chloro-l-methylethyl) ether         553         553*           2909.30.20.00-8         Pentabromodiphenyl oxide         553         553*           2909.30.50.10-9         Octabromodiphenyl ether         553         553*           2909.30.50.10-9         Decabromodiphenyl ether         553         553*           2909.30.90.11-0         2,2',4,4'-5,5'-Hexabromodiphenyl ether(BDE-47)         553         553*           2909.30.90.12-9         2,2',4,4',5,6'-Heptabromodiphenyl ether(BDE-154)         553         553*           2909.30.90.13-8         2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-183)         553         553*           2909.30.90.20-9				
2908.92.00.10-6         4,6-Dinitro-o-cresol         553         553*           2908.99.00.20-7         2,4-Dinitrophenol         553         553*           2909.19.90.10-6         Dichloromethyl ether         553         553*           2909.19.90.20-4         Methyl tertiary butyl ether (MTBE)         553         553*           2909.19.90.30-2         Chloromethyl methyl ether         553         553*           2909.19.90.41-9         Bis-Chloromethyl ether         553         553*           2909.19.90.42-8         Bis(2-chloro-1-methylethyl) ether         553         553*           2909.30.20.00-8         Pentabromodiphenyl oxide         553         553*           2909.30.50.10-9         Octabromodiphenyl ether         553         553*           2909.30.90.10-0         2,2',4,4'-Tetrabromodiphenyl ether(BDE-47)         553         553*           2909.30.90.12-9         2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-154)         553         553*           2909.30.90.13-8         2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-183)         553         553*           2909.30.90.20-9         Nitrofen         553         553*           2909.44.00.11-3         2-Ethoxyethanol (Ethylene glycol monoethyl ether)         553         553*           2909.44.00.12-2				
2908.99.00.20-7       2,4-Dinitrophenol       553       553*         2909.19.90.10-6       Dichloromethyl ether       553       553*         2909.19.90.20-4       Methyl tertiary butyl ether (MTBE)       553       553*         2909.19.90.30-2       Chloromethyl methyl ether       553       553*         2909.19.90.41-9       Bis-Chloromethyl ether       553       553*         2909.19.90.42-8       Bis(2-chloro-1-methylethyl) ether       553       553*         2909.30.20.00-8       Pentabromodiphenyl oxide       553       553*         2909.30.50.10-9       Octabromodiphenyl ether       553       553*         2909.30.90.11-0       2,2',4,4'-Tetrabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.12-9       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-       553       553*         2909.30.90.13-8       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-175);2,2',3,4,4',5',6-       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)				
2909.19.90.10-6       Dichloromethyl ether       553       553*         2909.19.90.20-4       Methyl tertiary butyl ether (MTBE)       553       553*         2909.19.90.30-2       Chloromethyl methyl ether       553       553*         2909.19.90.41-9       Bis-Chloromethyl ether       553       553*         2909.19.90.42-8       Bis(2-chloro-1-methylethyl) ether       553       553*         2909.30.20.00-8       Pentabromodiphenyl oxide       553       553*         2909.30.50.10-9       Octabromodiphenyl ether       553       553*         2909.30.50.20-7       Decabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.11-0       2,2',4,4'-Tetrabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.12-9       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-       553       553*         2909.30.90.13-8       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-183)       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide) <td< td=""><td></td><td></td><td></td><td></td></td<>				
2909.19.90.20-4       Methyl tertiary butyl ether (MTBE)       553       553*         2909.19.90.30-2       Chloromethyl methyl ether       553       553*         2909.19.90.41-9       Bis-Chloromethyl ether       553       553*         2909.19.90.42-8       Bis(2-chloro-1-methylethyl) ether       553       553*         2909.30.20.00-8       Pentabromodiphenyl oxide       553       553*         2909.30.50.10-9       Octabromodiphenyl ether       553       553*         2909.30.50.20-7       Decabromodiphenyl ether (BDE-47)       553       553*         2909.30.90.11-0       2,2',4,4'-Tetrabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.12-9       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-       553       553*         2909.30.90.13-8       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-183)       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichl	2908.99.00.20-7	2,4-Dinitrophenol		
2909.19.90.30-2       Chloromethyl methyl ether       553       553*         2909.19.90.41-9       Bis-Chloromethyl ether       553       553*         2909.19.90.42-8       Bis(2-chloro-1-methylethyl) ether       553       553*         2909.30.20.00-8       Pentabromodiphenyl oxide       553       553*         2909.30.50.10-9       Octabromodiphenyl ether       553       553*         2909.30.50.20-7       Decabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.11-0       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-       553       553*         2909.30.90.12-9       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-154)       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.19.90.10-6	Dichloromethyl ether		
2909.19.90.41-9Bis-Chloromethyl ether553553*2909.19.90.42-8Bis(2-chloro-1-methylethyl) ether553553*2909.30.20.00-8Pentabromodiphenyl oxide553553*2909.30.50.10-9Octabromodiphenyl ether553553*2909.30.50.20-7Decabromodiphenyl ether553553*2909.30.90.11-02,2',4,4'-Tetrabromodiphenyl ether(BDE-47)553553*2909.30.90.12-92,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'- Hexabromodiphenyl ether(BDE-154)553553*2909.30.90.13-82,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-175);2,2',3,4,4',5,6- Heptabromodiphenyl ether(BDE-183)553553*2909.30.90.20-9Nitrofen553553*2909.44.00.11-32-Ethoxyethanol (Ethylene glycol monoethyl ether)553553*2909.44.00.12-22-Methoxyethanol (Ethylene glycol monomethyl ether)553553*2910.10.00.00-3Oxirane (ethylene oxide)553553*2910.30.00.00-91-Chloro-2, 3-epoxypropane (epichlorohydrin)553553*	2909.19.90.20-4	Methyl tertiary butyl ether (MTBE)		553*
2909.19.90.42-8       Bis(2-chloro-1-methylethyl) ether       553       553*         2909.30.20.00-8       Pentabromodiphenyl oxide       553       553*         2909.30.50.10-9       Octabromodiphenyl ether       553       553*         2909.30.50.20-7       Decabromodiphenyl ether       553       553*         2909.30.90.11-0       2,2',4,4'-Tetrabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.12-9       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-       553       553*         4       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-175);2,2',3,4,4',5',6-       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.19.90.30-2	Chloromethyl methyl ether		
2909.30.20.00-8       Pentabromodiphenyl oxide       553       553*         2909.30.50.10-9       Octabromodiphenyl ether       553       553*         2909.30.50.20-7       Decabromodiphenyl ether       553       553*         2909.30.90.11-0       2,2',4,4',-Tetrabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.12-9       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-Hexabromodiphenyl ether(BDE-154)       553       553*         2909.30.90.13-8       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-183)       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.19.90.41-9	Bis-Chloromethyl ether	553	553*
2909.30.50.10-9       Octabromodiphenyl ether       553       553*         2909.30.50.20-7       Decabromodiphenyl ether       553       553*         2909.30.90.11-0       2,2',4,4'-Tetrabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.12-9       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-Hexabromodiphenyl ether(BDE-154)       553       553*         2909.30.90.13-8       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-183)       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.19.90.42-8	Bis(2-chloro-1-methylethyl) ether	553	553*
2909.30.50.20-7       Decabromodiphenyl ether       553       553*         2909.30.90.11-0       2,2',4,4'-Tetrabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.12-9       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-Hexabromodiphenyl ether(BDE-154)       553       553*         2909.30.90.13-8       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-183)       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.30.20.00-8	Pentabromodiphenyl oxide	553	553*
2909.30.90.11-0       2,2',4,4'-Tetrabromodiphenyl ether(BDE-47)       553       553*         2909.30.90.12-9       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-Hexabromodiphenyl ether(BDE-154)       553       553*         2909.30.90.13-8       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-175);2,2',3,4,4',5',6-Heptabromodiphenyl ether(BDE-183)       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.30.50.10-9	Octabromodiphenyl ether	553	553*
2909.30.90.12-9       2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-       553       553*         Hexabromodiphenyl ether(BDE-154)         2909.30.90.13-8       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-175);2,2',3,4,4',5',6-       553       553*         Heptabromodiphenyl ether(BDE-183)         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.30.50.20-7	Decabromodiphenyl ether	553	553*
Hexabromodiphenyl ether(BDE-154)         2909.30.90.13-8       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-175);2,2',3,4,4',5',6-Heptabromodiphenyl ether(BDE-183)       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.30.90.11-0	2,2',4,4'-Tetrabromodiphenyl ether(BDE-47)	553	553*
2909.30.90.13-8       2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-175);2,2',3,4,4',5',6-Heptabromodiphenyl ether(BDE-183)       553       553*         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.30.90.12-9	2,2',4,4',5,5'-Hexabromodiphenyl ether(BDE-153);2,2',4,4',5,6'-	553	553*
Heptabromodiphenyl ether(BDE-183)         2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*		Hexabromodiphenyl ether(BDE-154)		
2909.30.90.20-9       Nitrofen       553       553*         2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.30.90.13-8	2,2',3,3',4,5',6-Heptabromodiphenyl ether(BDE-175);2,2',3,4,4',5',6-	553	553*
2909.44.00.11-3       2-Ethoxyethanol (Ethylene glycol monoethyl ether)       553       553*         2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*		Heptabromodiphenyl ether(BDE-183)		
2909.44.00.12-2       2-Methoxyethanol (Ethylene glycol monomethyl ether)       553       553*         2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.30.90.20-9	Nitrofen	553	553*
2910.10.00.00-3       Oxirane (ethylene oxide)       553       553*         2910.30.00.00-9       1-Chloro-2, 3-epoxypropane (epichlorohydrin)       553       553*	2909.44.00.11-3	2-Ethoxyethanol (Ethylene glycol monoethyl ether)	553	553*
2910.30.00.00-9 1-Chloro-2, 3-epoxypropane (epichlorohydrin) 553 553*	2909.44.00.12-2	2-Methoxyethanol (Ethylene glycol monomethyl ether)	553	553*
	2910.10.00.00-3	Oxirane (ethylene oxide)	553	553*
	2910.30.00.00-9	1-Chloro-2, 3-epoxypropane (epichlorohydrin)	553	553*
2910.40.00.00-7 Dieldrin (ISO, INN) 553 553*	2910.40.00.00-7	Dieldrin (ISO, INN)	553	553*
2910.50.00.00-4 Endrin(ISO) 553 553*	2910.50.00.00-4	Endrin(ISO)	553	553*

		Original Import	Amended Import
CCC Code	Description of Goods	Regulation	Regulation
2910.90.90.20-3	Styrene oxide	553	553*
2912.11.00.00-0	Methanal (formaldehyde)	553	553*
2912.12.00.00-9	Ethanal (acetaldehyde)	508	508
2012 10 00 10 0	A 1.	553	553*
2912.19.00.10-0	Acrolein	553	553*
2912.19.00.20-8	Butyraldehyde	508	508
2012 10 00 20 (	0 ( 111 1 (01 ( 1)	553	553*
2912.19.00.30-6	Crotonaldehyde (2-butenal)	553	553*
2914.13.00.00-6	4-Methylpentan-2-one (methyl isobutyl ketone)	553	553*
2914.71.00.00-5	Chlordecone(ISO)	553	553*
2914.79.00.10-5	α-Chloroacetophenone (w-Chloroacetophenone	553	553*
2915.32.00.00-2	Vinyl acetate	553	553*
2915.40.10.00-0	Monochloroacetic acid	553	553*
2915.90.60.10-6	Pentachlorophenyl laurate	553	553*
2915.90.90.10-0	Ethyl chloroformate	553	553*
2915.90.90.20-8	Perflurooctanoic acid(PFOA)	553	553*
2916.12.00.30-9	Butyl acrylate	553	553*
2917.14.00.00-2	Maleic anhydride	553	553*
2917.19.10.00-5	Maleic acid	553	553*
2917.19.90.10-6	Dimethyl fumarate (DMF)	553	553*
2917.20.00.10-2	Chlorendic acid	553	553*
2917.32.00.10-8	Di (2-ethylhexyl) phthalate (DEHP)	553	553*
2917.32.00.20-6	Di-n-octyl phthalate(DNOP)	553	553*
2917.32.00.30-4	Di-iso-octyl Phthalate(DIOP)	553	553*
2917.32.00.90-1	Other dioctyl orthophthalates	553	553*
2917.33.00.10-7	Di-n-nonyl phthalate(DNP)	553	553*
2917.33.00.20-5	Di-isononyl phthalate(DINP)	553	553*
2917.33.00.30-3	Di-isodecyl phthalate(DIDP)	553	553*
2917.34.00.11-5	Benzyl butyl phthalate(BBP)	553	553*
2917.34.00.12-4	Diethyl phthalate(DEP)	553	553*
2917.34.00.13-3	Di-n-propyl Phthalate(DPP)	553	553*
2917.34.00.14-2	Di-iso-butyl Phthalate(DIBP)	553	553*
2917.34.00.15-1	Di-n-pentyl Phthalate(DNPP)	553	553*
2917.34.00.16-0	Di-n-hexyl Phthalate(DNHP)	553	553*
2917.34.00.17-9	Dicyclohexyl Phthalate(DCHP)	553	553*
2917.34.00.18-8	Bis(4-methyl-2-pentyl) phthalate(BMPP)	553	553*
2917.34.00.19-7	Bis(2-methoxyethyl) phthalate(BMEP)	553	553*
2917.34.00.21-3	Bis(2-ethoxyethyl) phthalate(BEEP)	553	553*
2917.34.00.22-2	Hexyl 2-ethylhexyl phthalate(HEHP)	553	553*
2917.34.00.23-1	Bis(2-n-butoxyethyl) phthalate(BBEP)	553	553*
2917.34.00.24-0	Diphenyl phthalate(DPP)	553	553*

		Original Import	Amended Import
CCC Code	Description of Goods	Regulation	Regulation
2917.34.00.25-9	Dibenzyl phthalate(DBZP)	553	553*
2917.34.00.26-8	Mono(2-ethylhexyl) phthalate(MEHP)	553	553*
2917.34.00.27-7	Mono-n-Butyl phthalate(MNBP)	553	553*
2917.34.00.28-6	Dimethyl phthalate (DMP)	553	553*
2917.34.00.29-5	Dibutyl phthalate (DBP)	553	553*
2917.35.00.00-7	Phthalic anhydride	553	553*
2918.18.00.00-7	Chlorobenzilate (ISO)	553	553*
2919.10.00.00-4	Tris(2,3-dibromopropyl) phosphate	553	553*
2919.90.90.10-6	Tris (2-chloroethyl) phosphate(TCEP)	553	553*
2920.19.00.10-0	Fenchlorphos	553	553*
2920.30.00.10-5	Alpha ( $\alpha$ ) endosulfan	553	553*
2920.30.00.20-3	Beta $(\beta)$ endosulfan	553	553*
2920.30.00.30-1	Endosulfan (Technical grade)	553	553*
2920.90.10.10-0	Dimethyl sulfate	553	553*
2920.90.10.20-8	Ethyl sulfate (Diethyl sulfate)	553	553*
2920.90.90.14-9	Endosulfan sulfate	553	553*
2921.19.00.30-5	Triethylamine	553	553*
2921.41.00.10-1	Aniline	553	553*
2921.43.10.10-7	o-Aminotoluene	553	553*
2921.43.10.20-5	m-Aminotoluene	553	553*
2921.43.10.30-3	p-Aminotoluene	553	553*
2921.43.20.10-5	p-Chloro-o-toluidine	553	553*
2921.44.00.00-0	Diphenylamine and its derivatives; salts thereof	553	553*
2921.45.00.30-3	1-naphthylamine (alpha-naphthylamine)	553	553*
2921.45.00.60-6	2-naphthylamine (beta-naphthylamine)	553	553*
2921.45.00.71-3	2-Naphthylamine acetate	553	553*
2921.45.00.72-2	2-Naphthylamine Hydrochloride	553	553*
2921.49.00.10-3	P-Aminobiphenyl	553	553*
2921.49.00.20-1	P-Aminobiphenyl Hydrochloride	553	553*
2921.51.90.10-9	m-Toluylenediamine(m-Tolylene-diamine;toluene-2,4-diamine)	553	553*
2921.51.90.20-7	Toluylenediamines(mixed isomers);(toluene,diamino-) (mixed isomers)	553	553*
2921.59.20.10-6	4,4'-Methylenedianiline	553	553*
2921.59.90.11-0	Benzidine acetate	553	553*
2921.59.90.12-9	Benzidine sulfate	553	553*
2921.59.90.13-8	Benzidine dihydrochloride	553	553*
2921.59.90.14-7	Benzidine dihydrofluoride	553	553*
2921.59.90.15-6	Benzidine perchlorate (NH2C6H4)2 HClO4	553	553*
2921.59.90.16-5	Benzidine perchlorate (NH2C6H4)2 xHClO4	553	553*
2921.59.90.17-4	Benzidine diperchlorate	553	553*
2921.59.90.20-9	3,3'-dichlorobenzidine	553	553*
2921.59.90.30-7	3,3'-dimethyl-(1,1'biphenyl)-4,4'-diamine	553	553*

		Original Import	Amended Import
CCC Code	Description of Goods	Regulation	Regulation
2921.59.90.40-5	4,4'-Methylenebis(2-chloroaniline)	553	553*
2922.12.00.00-7	Diethanolamine and its salts	553	553*
2922.29.10.10-4	3,3-Dimethoxybenzidine	553	553*
2922.49.90.20-1	Nitrilotri acetic acid	553	553*
2924.12.00.00-5	Fluoroacetamide (ISO), monocrotophos (ISO) and phosphamidon (ISO)	553	553*
2924.19.10.00-6	Dimethyl formamide (D.M.F.)	553	553*
2924.19.90.10-7	Acrylic amide	553	553*
2924.19.90.20-5	Formamide	553	553*
2924.19.90.30-3	Dimethylcarbamyl chloride	553	553*
2924.21.00.10-2	(4-Ethoxyphenyl)urea,Dulcin	553	553*
2926.10.00.00-5	Acrylonitrile	553	553*
2926.90.90.10-7	Acetonitrile	553	553*
2928.00.00.10-3	Daminozide	553	553*
2928.00.00.20-1	1,2-Diphenylhydrazine	553	553*
2928.00.00.30-9	Methyl hydrazine	553	553*
2929.10.10.10-8	Toluene-2,4-diisocyanate	553	553*
2929.10.90.10-1	Methyl isocyanate	553	553*
2929.90.00.10-3	Alpha-bromobenzyl cyanide (benzeneacetonitrile, bromo)	553	553*
2929.90.00.50-4	Hexamethylphosphoramide(HMPA)	553	553*
2929.90.00.61-1	N-Nitroso-N-methylurea	553	553*
2929.90.00.62-0	Nitrosodimethylamine (DMNA)	553	553*
2929.90.00.63-9	Diethylamine, N-nitroso-( Nitrosamine diethyl )	553	553*
2930.80.20.00-0	Captafol (ISO) and methamidophos (ISO)	553	553*
2930.90.90.61-9	Captan	553	553*
2930.90.90.62-8	Folpet	553	553*
2930.90.90.71-7	Thiourea (thiocarbamide)	553	553*
2930.90.90.72-6	Thiosemicarbazide (1-amino-2-thiourea)	553	553*
2931.20.10.00-4	Tributyl tin oxide	553	553*
2931.20.90.11-4	Tributyltin acetate	553	553*
2931.20.90.12-3	Tributyltin bromide	553	553*
2931.20.90.13-2	Tributyltin chloride	553	553*
2931.20.90.14-1	Tributyltin fluoride	553	553*
2931.20.90.15-0	Tributyltin hydride	553	553*
2931.20.90.16-9	Tributyltin laurate	553	553*
2931.20.90.17-8	Tributyltin maleate	553	553*
2931.59.00.15-3	Leptophos	553	553*
2931.90.29.11-5	Cyhexatin	553	553*
2931.90.29.12-4	Triphenyltin hydroxide	553	553*
2931.90.29.13-3	Tri-n-propylethyltin	553	553*
2931.90.29.14-2	Tri-n-propylisobutyltin	553	553*
2931.90.29.15-1	Tri-n-propyl-n-butyltin	553	553*

		Original	Amended
CCC Code	Description of Goods	Import Regulation	Import Regulation
2931.90.29.16-0	Tri-n-propyltin iodide	553	553*
2931.90.29.17-9	Triphenylbenzyltin	553	553*
2931.90.29.17	Triphenylmethyltin	553	553*
2931.90.29.19-7	Triphenyl-p-tolyltin	553	553*
2931.90.29.21-3	Triphenyltin bromide	553	553*
2931.90.29.22-2	Triphenyltin fluoride	553	553*
2931.90.29.23-1	Triphenyltin iodide	553	553*
2931.90.29.24-0	Triphenyltin acetate	553	553*
2931.90.29.25-9	Triphenyltin chloride	553	553*
2931.90.29.26-8	Triphenyl- $\alpha$ -naphthyltin	553	553*
2931.90.29.27-7	Tripropyltin bromide	553	553*
2931.90.29.28-6	Tripropyltin chloride	553	553*
2931.90.29.29-5	Tripropyltin fluoride	553	553*
2931.90.29.31-1	Tritolyltin bromide	553	553*
2931.90.29.32-0	Tritolyltin chloride	553	553*
2931.90.29.33-9	Tritolyltin fluoride	553	553*
2931.90.29.34-8	Tritolyltin hydroxide	553	553*
2931.90.29.35-7	Tritolyltin iodide	553	553*
2931.90.29.36-6	Tritriphenylstannyl- methane	553	553*
2931.90.29.37-5	Trixylyltin bromide	553	553*
2931.90.29.38-4	Trixylyltin chloride	553	553*
2931.90.29.39-3	Trixylyltin fluoride	553	553*
2931.90.29.41-9	Trixylyltin iodide	553	553*
2931.90.90.10-0	Chromium carbonyl	553	553*
2931.90.90.20-8	Nickel carbonyl	553	553*
2932.20.10.10-1	Coumarin	553	553*
2932.20.90.10-4	$\beta$ -Propiolactone	553	553*
2932.99.00.30-5	Dibenzofuran	553	553*
2932.99.00.40-3	1,4-Dioxane	553	553*
2933.31.10.00-9	Pyridine	508	508
		553	553*
2933.61.00.00-4	Melamine	553	553*
2933.69.90.20-3	Cyanazine	553	553*
2933.99.90.91-1	Ethyleneimine	553	553*
2933.99.90.92-0	Propyleneimine	553	553*
2934.99.90.50-9	Propane sultone	553	553*
3002.49.00.13-0	Microbial preparations for pollution control	552	552*
		B01	B01
3002.49.00.14-9	Micro-organisms (bacteria) for treating swine dungs	552	552*
		B01	B01

		Original Import	Amended Import
CCC Code	Description of Goods	Regulation	Regulation
3102.30.90.00-6	Other ammonium nitrate	553	553*
		MW0	MW0
3204.12.10.20-8	Benzyl violet 4B	553	553*
3204.12.10.30-6	Metanil yellow	553	553*
3204.12.10.40-4	Azorubine	553	553*
3204.12.10.50-1	Red No.2	553	553*
3204.12.10.60-9	Orange 2	553	553*
3204.13.10.10-9	Malachite green	553	553*
3204.13.10.20-7	Rhodamine B	553	553*
3204.13.10.30-5	Basic orange 2	553	553*
3204.13.10.40-3	Auramine	553	553*
3204.19.91.21-2	Butter yellow	553	553*
3204.19.91.22-1	Diethyl yellow/Solvent yellow 56	553	553*
3204.19.91.23-0	Sudan 1	553	553*
3204.19.91.24-9	Sudan 2	553	553*
3204.19.91.25-8	Sudan 3	553	553*
3204.19.91.26-7	Sudan 4	553	553*
3204.19.91.27-6	Sudan Red G	553	553*
3204.19.91.28-5	Sudan Orange G	553	553*
3204.19.91.29-4	Sudan Black B	553	553*
3204.19.91.31-0	Sudan Red 7B	553	553*
3206.20.90.10-1	Lead sulfochromate yellow(C.I. Pigment Yellow 34)	553	553*
3206.20.90.20-9	Lead chromate molybdate sulphate red(C.I. Pigment Red 104)	553	553*
3402.42.00.10-6	Nonylphenol polyethylene glycol ether	553	553*
3403.19.90.10-5	Lubricating preparations, containing polychlorinated biphenyls, polychlorinated	553	553*
	naphthalene, chloronaphthalene, polychlorinated terphenyls or hexachloro		
	benzene, perchlorobenzene, (as basic constituents, 70% or more by weight of		
	petroleum oils or of oils obtained from bituminous minerals are classified in		
	heading No. 2710)		
3404.90.90.10-6	Waxes composed of polychloro-biphenyls or polychloronaphthalenes	553	553*
3808.52.00.00-5	DDT (ISO) (clofenotane (INN)), in packings of a net weight content not	801	801*
	exceeding 300 g	MW0	MW0
3808.59.10.10-4	Toxaphene in technical grade	801	801*
		MW0	MW0
3808.59.10.20-2	Insecticides specified in Subheading Note 1 to this Chapter in technical grade	801	801*
3808.59.10.30-0	Fungicides specified in Subheading Note 1 to this Chapter in technical grade	801	801*
3808.59.10.51-4	Disinfectants specified in Subheading Note 1 to this Chapter in technical grade	810	810*

CCC Code	Description of Goods	Original Import Regulation	Amended Import Regulation
3808.59.10.52-3	Miticides specified in Subheading Note 1 to this Chapter in technical grade	801	801*
3000.39.10.32-3	whiledes specified in Subheading Note 1 to this Chapter in technical grade	001	001
3808.59.10.53-2	Nematocides specified in Subheading Note 1 to this Chapter in technical grade	801	801*
3808.59.10.54-1	Rodenticides specified in Subheading Note 1 to this Chapter in technical grade	801	801*
3808.59.10.60-3	Pesticides or similar products specified in Subheading Note 1 to this Chapter in technical grade	801	801*
3808.59.10.90-7	Other goods specified in Subheading Note 1 to this Chapter in technical grade	801	801*
		MW0	MW0
3808.59.21.10-1	Fungicides products containing carbofuran (ISO) or trichlorfon (ISO)	837	837*
		MP1	MP1
3808.59.21.30-7	Disinfectants products containing carbofuran (ISO) or trichlorfon (ISO)	843	843*
3808.59.21.90-4	Other products containing carbofuran (ISO) or trichlorfon (ISO)	801	801*
		MP1	MP1
3808.59.29.10-3	Toxaphene products	801	801*
	•	MW0	MW0
3808.59.29.20-1	Other insecticides specified in Subheading Note 1 to this Chapter products	801	801*
		MP1	MP1
3808.59.29.30-9	Other fungicides specified in Subheading Note 1 to this Chapter products	801	801*
		MP1	MP1
3808.59.29.51-3	Other disinfectants specified in Subheading Note 1 to this Chapter products	820	820*
3808.59.29.52-2	Other miticides specified in Subheading Note 1 to this Chapter products	801	801*
		MW0	MW0
3808.59.29.53-1	Other nematocides specified in Subheading Note 1 to this Chapter products	801	801*
		MW0	MW0
3808.59.29.54-0	Other rodenticides specified in Subheading Note 1 to this Chapter products	801	801*
		MP1	MP1
3808.59.29.91-5	Other pesticides or similar specified in Subheading Note 1 to this Chapter	801	801*
	products	MW0	MW0
3808.59.29.99-7	Other goods specified in Subheading Note 1 to this Chapter products	801	801*
		MW0	MW0
3808.61.00.00-4	In packings of a net weight content not exceeding 300 g	801	801*
		MP1	MP1
3808.62.00.00-3	In packings of a net weight content exceeding 300 g but not exceeding 7.5 kg	801	801*
		MP1	MP1
3808.69.10.00-4	Goods specified in Subheading Note 2 to this Chapter in technical grade	801	801*
3808.69.20.00-2	Goods specified in Subheading Note 2 to this Chapter products	801	801*
		MP1	MP1

CCC Codo	Description of Coods	Original Import	Amended Import
CCC Code	Description of Goods	Regulation 801	Regulation 801*
3808.91.10.00-6 3808.91.30.00-2	Insecticides in technical grade	552	552*
3808.91.90.00-2	Mosquito smudges Other insecticides products	801	801*
3808.91.90.00-9	Other insecticides products	MP1	MP1
3808.92.10.10-3	Chromatad conner arconeta in tachnical aredo	553	553*
3808.92.10.10-3	Chromated copper arsenate in technical grade  Other fungicides in technical grade	801	801*
3808.92.20.10-1	Chromated copper arsenate	553	553*
3000.92.20.10-1	Chromated copper arsenate	MW0	MW0
3808.92.20.90-4	Other fungicides products	837	837*
3000.92.20.90-4	Office fungicides products	MP1	MP1
3808.94.10.00-3	Disinfoctants in technical and	810	810*
3808.94.20.00-1	Disinfectants in technical grade Disinfectants products	820	820*
3808.99.11.00-7	Miticides in technical grade	801	801*
3808.99.12.00-6	Miticides products	801	801*
3606.99.12.00-0	whitedes products	MW0	MW0
3909 00 21 00 5	Nematocides in technical grade	801	801*
3808.99.22.00-4	Nematocides products	801	801*
3000.99.22.00-4	ivellialocides products	MW0	MW0
3808.99.31.00-3	Rodenticides in technical grade	801	801*
3808.99.32.00-2	Rodenticides products	801	801*
3000.99.32.00-2	Rodeliticides products	MP1	MP1
3808.99.91.10-8	Microbial in technical grade for environmental vector control	552	552*
3000.99.91.10-0	inicroular in technical grade for chynolinicital vector control	B01	B01
3808.99.91.90-1	Other pesticides or similar products in technical grade	801	801*
3808.99.92.10-7	Methyl bromide	550	550*
3808.99.92.20-5	Microbial preparations for environmental vector control	552	552*
3000.77.72.20-3	whereonal preparations for environmental vector control	B01	B01
3808.99.92.90-0	Other pesticides or similar products	801	801*
3000.77.72.70-0	Other positiones of similar products	MW0	MW0
3813.00.00.10-9	Preparations and charges for fire-extinguishers, containing	550	550*
3613.00.00.10-9	bromotrifluoromethane (halon-1301), bromochlorodifluoromethane (halon-	MW0	MW0
	1211)or dibromotetrafluoroethane (halon-2402)		
3824.89.00.00-2	Mixtures and preparations containing short-chain chlorinated paraffins	553	553*
3824.99.23.10-1	Condenser oil not of mineral oil origin, (containing polychlorinated biphenyls, polychlorinated naphthalene, chloronaphthalene, polychlorinated terphenyls or hexachloro benzene, perchlorobenzene)	553	553*
3824.99.33.00-1	Hot melt saturant for felted asbestos-toch	562	562*
3824.99.99.11-9	Polychlorobiphenyls	553	553*
3824.99.99.31-5	Mixtures containing halogenated derivatives of acyclic hydrocarbons containing two or more different halogens, other than those of subheading no. 3824.71 or 3824.79		550*

GGG G 1		Original Import	Amended Import
CCC Code	Description of Goods	Regulation	Regulation
3824.99.99.51-0	1,2-Benzenedicarboxylic acid, di-C7-11-branched and linear alkyl esters (DHNUP)	553	553*
3824.99.99.52-9	1,2-Benzenedicarboxylic acid, di-C6-8-branched alkyl esters, C7-rich (DIHP)	553	553*
3827.11.00.00-2	Mixtures containing chlorofluorocarbons (CFCs), whether or not containing hydrochlorofluorocarbons (HCFCs), perfluorocarbons (PFCs) or hydrofluorocarbons (HFCs)	550	550*
3827.12.00.00-1	Mixtures containing hydrobromofluorocarbons(HBFCs)	550	550*
3827.13.00.00-0	Mixtures containing carbon tetrachloride	550	550*
3827.14.00.00-9	Mixtures containing 1,1,1-trichloroethane (methyl chloroform)	550	550*
3827.20.00.00-1	Mixtures containing bromochlorodifluoromethane (Halon-1211), bromotrifluoromethane (Halon-1301) or dibromotetrafluoroethanes (Halon- 2402)	550	550*
3827.31.00.00-8	Mixtures containing substances of subheadings 2903.41 to 2903.48, but not containing chlorofluorocarbons (CFCs)	550	550*
3827.32.00.00-7	Mixtures containing substances of subheadings 2903.71 to 2903.75, but not containing chlorofluorocarbons (CFCs)	550	550*
3827.39.00.00-0	Other mixtures containing hydrochlorofluorocarbons (HCFCs), whether or not containing perfluorocarbons (PFCs) or hydrofluorocarbons (HFCs), but not containing chlorofluorocarbons (CFCs)	550	550*
3827.40.00.10-5	Mixtures containing methyl bromide (bromomethane)	550	550*
3827.90.00.00-6	Other mixtures containing halogenated derivatives of methane, ethane or propane	550	550*
3915.10.00.00-6	Waste, parings and scrap, of polymers of ethylene	560	560*
3915.20.00.00-4	Waste, parings and scrap, of polymers of styrene	560	560*
3915.30.00.00-2	Waste, parings and scrap, of polymers of vinyl chloride	560	560*
3915.90.00.30-3	Waste, parings and scrap, of polyethylene terephthalate	560	560*
3915.90.00.90-0	Waste, parings and scrap, of other plastics	560	560*
4004.00.00.00-8	Waste, parings and scrap of rubber (other than hard rubber) and powders and granules obtained therefrom	560	560*
4401.32.00.00-9	Wood briquettes	560	560*
4401.39.00.91-2	Other sawdust and wood waste and scrap, agglomerated, in logs, pellets or similar forms	560	560*
4707.10.00.00-6	Recovered (waste and scrap) unbleached kraft paper or paperboard or corrugated paper or paperboard	560	560*
4707.20.00.00-4	Recovered (waste and scrap) other paper or paperboard made mainly of bleached chemical pulp, not coloured in the mass	560	560*
6811.40.10.00-7	Corrugated sheet, of containing asbestos	562	562*
6811.40.20.00-5	Other sheets, panels, tiles and similar articles of containing asbestos	562	562*
6811.40.30.00-3	Tubes, pipes and tube or pipe fittings, of containing asbestos	562	562*

		Original Import	Amended Import
CCC Code	Description of Goods	Regulation	Regulation
6811.40.90.00-0	Other articles of containing asbestos	562	562*
6812.80.10.00-7	Clothing, clothing accessories, footwear and headgear, mixtures with a basis of crocidolite or with a basis of crocidolite and magnesium carbonate	562	562*
6812.80.20.00-5	Paper, millboard and felt, mixtures with a basis of crocidolite or with a basis of crocidolite and magnesium carbonate	562	562*
6812.80.30.00-3	Compressed asbestos fibre jointing, mixtures with a basis of crocidolite or with a basis of crocidolite and magnesium carbonate, in sheets of rolls	562	562*
6812.80.91.00-9	Asbestos packings, mixtures with a basis of crocidolite or with a basis of crocidolite and magnesium carbonate, whether or not reinforced	562	562*
6812.80.92.00-8	Cord and string, made of mixtures with a basis of crocidolite or with a basis of crocidolite and magnesium carbonate, whether or not plaited	562	562*
6812.80.93.00-7	Woven or knitted fabric, made of mixtures with a basis of crocidolite or with a basis of crocidolite and magnesium carbonate	562	562*
6812.80.94.00-6	Fabricated asbestos fibres; mixtures with a basis of crocidolite or with a basis of crocidolite and magnesium carbonate	562	562*
6812.80.95.00-5	Yarn and thread, mixtures with a basis of crocidolite or with a basis of crocidolite and magnesium carbonate	553	553*
6812.80.99.00-1	Other articles, mixtures with a basis of crocidolite or with a basis of crocidolite and magnesium carbonate	562	562*
6812.91.00.00-6	Clothing, clothing accessories, footwear and headgear, mixtures with a basis of other asbestos or with a basis of other asbestos and magnesium carbonate	562	562*
6812.99.10.00-6	Other asbestos packings, mixtures with a basis of other asbestos or with a basis of asbestos and magnesium carbonate, whether or not reinforced	562	562*
6812.99.20.00-4	Cord and string, made of mixtures with a basis of other asbestos or with a basis of other asbestos and magnesium carbonate, whether or not plaited	562	562*
6812.99.30.00-2	Woven or knitted fabric, made of mixtures with a basis of other asbestos or with a basis of other asbestos and magnesium carbonate	562	562*
6812.99.40.00-0	Fabricated asbestos fibres; mixtures with a basis of other asbestos or with a basis of other asbestos and magnesium carbonate	562	562*
6812.99.50.00-7	Yarn and thread, mixtures with a basis of other asbestos or with a basis of other asbestos and magnesium carbonate	553	553*
6812.99.90.00-9	Other articles, mixtures with a basis of other asbestos or with a basis of other asbestos and magnesium carbonate	562	562*
6813.20.11.00-8	Brake linings and pads, in coil, not punched, for vehicles	562	562*
6813.20.19.00-0	Other brake linings and pads, in coil, not punched	562	562*
6813.20.21.00-6	Brake linings and pads, cut to size and punched, for vehicles	562	562*

		Original Import	Amended Import
CCC Code	Description of Goods	Regulation	Regulation
6813.20.29.00-8	Other brake linings and pads, cut to size and punched	562	562*
6813.20.30.00-5	Clutch facing, shaped and drilled, for machinery	562	562*
6813.20.40.00-3	Clutch facing, shaped and drilled, for vehicles	562	562*
6813.20.90.00-2	Other friction material and articles thereof, not mounted, for brakes, for clutches or the like, with a basis of asbestos, whether or not combined with textile or other materials	562	562*
7019.90.90.11-4	Trimming material and scrap of glass fiber cloth	560	560*
		MW0	MW0
7204.21.00.00-5	Waste and scrap of stainless steel	560	560*
7204.29.00.00-7	Waste and scrap of other alloy steels	560	560*
7204.30.00.00-4	Waste and scrap of tinned iron or steel	560	560*
7204.49.90.10-2	Scrap metal of iron or steel sheets and plates from ship	560	560*
7204.49.90.90-5	Other waste and scrap, of iron or steel	560	560*
8112.12.00.00-5	Unwrought beryllium; powders	553	553*
8112.69.10.00-5	Unwrought, cadmium; Powders, cadmium	553	553*
8112.69.20.00-3	Cadmium wire	553	553*
8112.69.90.00-8	Other articles of cadmium	553	553*
8415.10.10.10-7	Self-contained air conditioning machines, incorporating a refrigerating unit,	555	555*
	designed to be fixed on window, wall, ceiling or floor	C02	C02
		MW0	MW0
8415.10.10.20-5	Split-system air conditioning machines, incorporating a refrigerating unit,	555	555*
	designed to be fixed on window, wall, ceiling or floor	C02	C02
8415.10.90.10-0	Other self-contained air conditioning machines, designed to be fixed on	555	555*
	window, wall, ceiling or floor	C02	C02
		MW0	MW0
8415.10.90.20-8	Other split-system air conditioning machines, designed to be fixed on window,	555	555*
	wall, ceiling or floor	C02	C02
8415.90.10.00-2	Indoor or outdoor units for split-system air conditioning machines	555	555*
		C02	C02
8424.10.00.19-9	Fire-extinguishers for other uses, containing bromotrifluoromethane (halon-1301), bromochlorodifluoromethane (halon-1211)or dibromotetrafluoroethane (halon-2402)	550	550*

(blank) 404 Import permitted (free from licensing)

(1) For importation of feedstuff, a photocopy of registration certificate for importation of feedstuff issued by the Council of Agriculture, Executive Yuan or a photocopy of registration certificate for manufacturing of feedstuff issued by the Council of agriculture, Executive Yuan, Taipei or Kaohsiung City Government is required. (The importer who may use the registration certificate for manufacturing of feedstuff in applying for importation of feedstuff is limited to the manufacturer of feedstuff, who will use the feedstuff as materials by himself). (2) For importation of feedstuff additives, a photocopy of registration certificate for importation of feedstuff additives issued by the Council of Agriculture, Executive Yuan is required. (The above mentioned feedstuff and feedstuff additives should be limited to those duly announced by the Council of Agriculture, Executive Yuan). (3) For non-certificate holders, they shall submit an application for importation together with an authorization documentation issued by the owner of such a certificate or a stamp on the photocopy of the said certificate indicating that authorization to use the relevant certificate has been granted. (4) If the imported goods are samples or gifts, an approval from the Council of agriculture, Executive Yuan, Taipei or Kaohsiung City Government is required.

405

For importation of pesticides:(1) A photocopy of pesticide (import) license and a license for dealing in pesticides issued by the Council of Agriculture, Executive Yuan are required. (2) Application for import of technical grade pesticides is limited to pesticide manufacturers. The applicant shall present both licenses for manufacturing pesticides and technical grade pesticides. (3)Non-licensed importers shall submit an application together with an authorization documentation issued by the owner of such a license or a stamp on the photocopy of pesticide license indicating that authorization to use the relevant license has been granted.

406

For importation of veterinary medicines (including raw material pharmaceutical products, pharmaceutical products, and biological products): (1) a) A "veterinary medicine dealer license" and a "veterinary medicine import license" (non-licensed importers shall be authorized by the license holder) issued by the Council of Agriculture, Executive Yuan, are prerequisite; or b) if the imported goods are raw (bulk) materials limited to the self-use of veterinary drug manufacturer, a "license for manufacturing veterinary medicine" containing the active ingredient(s) issued by the Council of Agriculture, Executive Yuan and a "Notice For Importing Raw (Bulk) Material Limited to The Veterinary Drug Manufacturer Self Use" issued by the Bureau of Animal and Plant Health Inspection and Quarantine, Council of Agriculture, Executive Yuan are prerequisite. 2) If the imported goods are samples or gifts, a "Notice for Importing Veterinary Medicines Samples" issued by the Bureau of Animal and Plant Health Inspection and Quarantine, Council of Agriculture, Executive Yuan is prerequisite.

503

Importation of drugs (including pharmaceutical products, active pharmaceutical ingredients, diagnostics and biological products) for human use requires either of the following: (1) a photocopy of the drug (import) license issued by the Ministry of Health and Welfare together with a photocopy of the license of the pharmaceutical firm; or (2) an approval issued by the Ministry of Health and Welfare.

504

1. Importation of medical devices for human use must be handled according to the following regulations: (1) A photocopy of the medical devices pre-marketing license or an approval document issued by the Ministry of Health and Welfare should be submitted. In addition, the number of the pre-marketing license (consisting of 14 letters and digits) must be declared and listed in the import declaration . (2) If the medical devices being imported are dangerous, then besides the photocopy of the medical device pre-marketing license and the license number declared and listed in the import declaration, an approval of the medical institutions/facilities procurement from the Ministry of Health and Welfare is also required. 2. Importation of medical devices which are not for human use are exempted from the above regulations.

508

1. For importation of food additives must be handled according to the following regulations: (1) If the petitioned food additive (excluding flavorings) is enlist in the current "Standards for Specification, Scope, Application and Limitation of Food Additives", a food additives license approval from the Ministry of Health and Welfare is required, and shall be governed by the regulation of "F01". (2) For importation of flavorings or food additive mixtures, shall be governed by the regulation of "F01". 2. For importation of foods but not food additives, shall be governed by the regulation of "F01". 3. If the imported food additives are samples or gifts, an "import certificate" approval from the Ministry of Health and Welfare is required. 4. Importation of commodity not to be used as foods or food additives, should list the special code DH99999999508 on the import application and is exempted from the above regulations.

550

Approval from the Environment Protection Administration , Executive Yuan is required.

550\*

Approval from the Ministry of Environment is required.

552

For importation of environment medicines (including technical grade environment medicines, environment medicines products): (1)(a) A photocopy of an environment medicine import license issued by the Environmental Protection Administration, Executive Yuan, is required. Non-licensed importers shall submit an application together with an authorization documentation issued by the owner of such a license or photocopy of an environment sanitation medicine license with a stamp indicating that authorization to use it has been granted. (b) A photocopy of a license for dealing in environment medicines is required. But if the technical grade environment medicines are imported by a manufacturer, the manufacturer may submit a photocopy of a license for the manufacture of environment medicines containing the said components. Or(2)an approval issued by the Environmental Protection Administration, Executive Yuan, is required, if the imported goods are samples provided exclusively for experimental research, educational demonstrations, special control projects, or for license application. Or(3)If the microbial preparations used as environment agents and pollution control agents are not announced by the Environmental Protection Administration (EPA), a certificate issued by the EPA is required for customs clearance.

560

required.

Timport Code	
552*	For importation of environment medicines (including technical grade environment medicines, environment medicines products): (1)(a) A photocopy of an environment medicine import license issued by the Ministry of Environment, is required. Non-licensed importers shall submit an application together with an authorization documentation issued by the owner of such a license or photocopy of an environment sanitation medicine license with a stamp indicating that authorization to use it has been granted. (b) A photocopy of a license for dealing in environment medicines is required. But if the technical grade environment medicines are imported by a manufacturer, the manufacturer may submit a photocopy of a license for the manufacture of environment medicines containing the said components. Or(2)an approval issued by the Ministry of Environment is required, if the imported goods are samples provided exclusively for experimental research, educational demonstrations, special control projects, or for license application. Or(3)If the microbial preparations used as environment agents and pollution control agents are not announced by the Ministry of Environment (MOENV), a certificate issued by the MOENV is required for customs clearance.
553	For importation of toxic and concerned chemical substances, the permits/approval documents of toxic and concerned chemical substances form which has been approved by special municipality, county or city competent authority are required; but if the imports are not toxic and concerned chemical substances announced by the EPA, Executive Yuan, the certificate of no control issued by the Toxic and Chemical Substances Bureau, EPA, Executive Yuan is required.
553*	For importation of toxic or concerned chemical substances, the permits/approval documents of toxic or concerned chemical substances form which has been approved by special municipality, county or city competent authority are required; but if the imports are not toxic or concerned chemical substances announced by the Ministry of Environment, the certificate of no control issued by the Chemicals Administration, Ministry of Environment is required.
555	Importing window-type air conditioners (including split-type) with a cooling capacity below 7.1kw and using HCFC-22 as a refrigerant should provide an approval document issued by the Environment Protection Administration, Executive Yuan.
555*	Importing window-type air conditioners (including split-type) with a cooling capacity below 7.1kw and using HCFC-22 as a refrigerant should provide an approval document issued by the Ministry of Environment.

For the importation of "Industrial Waste Required as Materials for Industrial Use" announced by

EPH9000000001 should be specified on the export declaration documents. For importing waste which is not contained in the aforesaid announcement, compliance with regulation 551 is

the Environmental Protection Administration of the Executive Yuan, special code

Import Code	
560*	For the importation of "Industrial Waste Required as Materials for Industrial Use" announced by the Ministry of Environment, special code EPH90000000001 should be specified on the export declaration documents. For importing waste which is not contained in the aforesaid announcement, compliance with regulation 551 is required.
562	Shall submit approval documents issued by Environmental Protection Administration, Executive Yuan.
562*	Shall submit approval documents issued by the Ministry of Environment.
801	(1) Importation of pesticides is governed by the regulation of "405". (2) Importation of veterinary medicines is governed by the regulation of "406". (3) Importation of environment sanitation medicines is governed by the regulation of "552". (4) Importation of toxic and concerned chemical substances is governed by the regulation of "553". (5) Importation of commodity not belong to the aforesaid items, a certificate issued by the Toxic and Chemical Substances Bureau Environmental Protection Administration Executive Yuan is required for customs clearance.
801*	(1) Importation of pesticides is governed by the regulation of "405". (2) Importation of veterinary medicines is governed by the regulation of "406". (3) Importation of environment sanitation medicines is governed by the regulation of "552". (4) Importation of toxic or concerned chemical substances is governed by the regulation of "553". (5) Importation of commodity not belong to the aforesaid items, a certificate issued by the Chemicals Administration, Ministry of Environment is required for customs clearance.
805	(1) Importation of pesticides is governed by the regulation of '405'. (2) Importation of toxic and concerned chemical substances is governed by the regulation of '553'.(3)Importation of commodity not belong the aforesaid items shall be exempted from the aforesaid regulations, but a clear indication that the commodity is 'not pesticides, toxic and concerned chemical substances' is required.
805*	(1) Importation of pesticides is governed by the regulation of '405'. (2) Importation of toxic or concerned chemical substances is governed by the regulation of '553'.(3)Importation of commodity not belong the aforesaid items shall be exempted from the aforesaid regulations, but a clear indication that the commodity is 'not pesticides, toxic or concerned chemical substances' is required.

810

(1)Importation of medicines for human use is governed by the regulation of '503'.(2)Importation of environment sanitation medicines is governed by the regulation of '552'.(3)Importation of veterinary medicines is governed by the regulation of '406'.(4)Importation of toxic and concerned chemical substances is governed by the regulation of '553'.(5)Importation of commodity not belong the aforesaid items shall be exempted from the aforesaid regulations, but a clear indication that the commodity is 'not to be used as human use, environment sanitation medicines, veterinary medicines, toxic and concerned chemical substances' is required.

810\*

(1)Importation of medicines for human use is governed by the regulation of '503'.(2)Importation of environment sanitation medicines is governed by the regulation of '552'.(3)Importation of veterinary medicines is governed by the regulation of '406'.(4)Importation of toxic or concerned chemical substances is governed by the regulation of '553'.(5)Importation of commodity not belong the aforesaid items shall be exempted from the aforesaid regulations, but a clear indication that the commodity is 'not to be used as human use, environment sanitation medicines, veterinary medicines, toxic or concerned chemical substances' is required.

820

(1) Importation of medicines for human use is governed by the regulation of '503'. (2) Importation of medical devices for human use is governed by the regulation of '504'.(3) Importation of environment sanitation medicines is governed by the regulation of '552'.(4) Importation of veterinary medicines is governed by the regulation of '406'. (5) Importation of toxic and concerned chemical substances is governed by the regulation of '553'.(6) Importation of food and food additives is governed by the regulation of '508'.(7)Importation of commodity not belong the aforesaid items shall be exempted from the aforesaid regulations, but a clear indication that the commodity is 'not to be used as human use, medical devices for human use, environment sanitation medicines, veterinary medicines ,toxic and concerned chemical substances', food and food additives ' is required.

820\*

(1) Importation of medicines for human use is governed by the regulation of '503'. (2) Importation of medical devices for human use is governed by the regulation of '504'.(3) Importation of environment sanitation medicines is governed by the regulation of '552'.(4) Importation of veterinary medicines is governed by the regulation of '406'. (5) Importation of toxic or concerned chemical substances is governed by the regulation of '553'.(6) Importation of food and food additives is governed by the regulation of '508'.(7)Importation of commodity not belong the aforesaid items shall be exempted from the aforesaid regulations, but a clear indication that the commodity is 'not to be used as human use, medical devices for human use, environment sanitation medicines, veterinary medicines ,toxic or concerned chemical substances', food and food additives ' is required.

Import Code	
837	(1) Importation of pesticides is governed by the regulation of "405". (2) Importation of veterinary medicines is governed by the regulation of "406". (3) Importation of environment sanitation medicines is governed by the regulation of "552". (4) Importation of toxic and concerned chemical substances is governed by the regulation of "553". (5) Importation of feedstuff or feedstuff additives is governed by the regulation of "404". (6)Importation of commodity not belong to the aforesaid items, a certificate issued by the Toxic and Chemical Substances Bureau Environmental Protection Administration Executive Yuan is required for customs clearance.
837*	(1) Importation of pesticides is governed by the regulation of "405". (2) Importation of veterinary medicines is governed by the regulation of "406". (3) Importation of environment sanitation medicines is governed by the regulation of "552". (4) Importation of toxic or concerned chemical substances is governed by the regulation of "553". (5) Importation of feedstuff or feedstuff additives is governed by the regulation of "404". (6)Importation of commodity not belong to the aforesaid items, a certificate issued by the Chemicals Administration, Ministry of Environment is required for customs clearance.
843	(1) Importation of environment sanitation medicines is governed by the regulation of '552'.(2) Importation of veterinary medicines is governed by the regulation of '406'. (3) Importation of toxic and concerned chemical substances is governed by the regulation of '553'.(4) Importation of commodity not belong the aforesaid items shall be exempted from the aforesaid regulations, but a clear indication that the commodity is 'not to be used as environment sanitation medicines, veterinary medicines ,toxic and concerned chemical substances' is required.
843*	(1) Importation of environment sanitation medicines is governed by the regulation of '552'.(2) Importation of veterinary medicines is governed by the regulation of '406'. (3) Importation of toxic or concerned chemical substances is governed by the regulation of '553'.(4) Importation of commodity not belong the aforesaid items shall be exempted from the aforesaid regulations, but a clear indication that the commodity is 'not to be used as environment sanitation medicines, veterinary medicines ,toxic or concerned chemical substances' is required.
B01	Importation shall be subject to the prescription set forth in the Table of Commodities Subject to Legal Animal & Plant Quarantine compiled by the Bureau of Animal and Plant Health Inspection and Quarantine Council of Agriculture, Executive Yuan.
C02	Some of the commodities under this item subject to legal import inspection announced by the Bureau of Standards, Metrology and Inspection, ministry of economic affairs.
F01	Importation of foods shall follow the "Regulations for Inspection of imported Foods and Related Products". The importer shall apply for inspection to the Food and Drug Administration, Ministry of Health and Welfare (FDA). (Note: Please contact FDA for relevant inspection requirements of

food imports.)

MP1

(1) Importation of Mainland China products in this category is conditionally permitted. The importation should conform to the regulations of "Consolidated List of Conditional Import Items of Mainland China Origin and Regulations Governing Import of Mainland China Origin Commodities".(2) Importation of items on the "Consolidated List of Conditional Import Items of Mainland China Origin and Regulations Governing Import of Mainland China Origin Commodities" with "MXX" code requires Import Permit issued by the BOFT; Importation of items without "MXX" code shall be subject to the general code of import permit issuance.

MW0

Importation of Mainland China products is prohibited.