

Prolongation exercise SUSP 2015-01

<u>code</u>	<u>ref mail</u>	<u>text</u>	<u>loss of duty</u>
1516209620	231801/2009	Jojoba oil, hydrogenated and interesterified, without any further chemical modification and not subjected to any texturisation process	>15000/green
2008994930, 2008999940	231837/2009	Seedless boysenberry puree not containing added spirit, whether or not containing added sugar	>15000/green
2009493091	1194/2009	Pineapple juice, other than in powder form:—with a Brix value of more than 20 but not more than 67,—a value of more than € 30 per 100 kg net weight,—containing added sugars used in the manufacture of products of food or drink industry (1)	>15000/green
2009813110	1142/2009	Cranberry juice concentrate:—of a Brix value of 40 or more but not more than 66,—in immediate packings of a content of 50 litres or more	>15000/green
2818200010	1158/2009	Activated alumina with a specific surface area of at least 350 m <sup>2</sup> /g	>15000/green
2827398530	1280/2008	Manganese dichloride (CAS RN 7773-01-5)	to be deleted
2842100020	1111/2009	Synthetic Chabasite Zeolite Powder	>15000/green
2842901010	1165/2009	Sodium selenate (CAS RN 13410-01-0)	>15000/green
2846100040	1744/3/2002	Cerium lanthanum neodymium praseodymium carbonate, whether or not hydrated	to be deleted
2904100030	243664/2009	Sodium p-styrenesulphonate (CAS RN 2695-37-6)	>15000/green
2904100050	217327/2009	Sodium 2-methylprop-2-ene-1-sulphonate (CAS RN 1561-92-8)	>15000/green
2904200040	443/3/1977	2-Nitropropane (CAS RN 79-46-9)	>15000/green
2904904010	1135/1/1995	Trichloronitromethane, for the manufacture of goods of subheading 3808 92 (CAS RN 76-06-2) (1)	>15000/green
2904909520	1754/1/2002	1-Chloro-2,4-dinitrobenzene (CAS RN 97-00-7)	>15000/green
2904909530	1213/2009	Tosyl chloride (CAS RN 98-59-9)	>15000/green
2905190040	240988/2009	2,6-Dimethylheptan-2-ol (CAS RN 13254-34-7)	>15000/green
2905299010	1207/2009	3,5-Dimethylhex-1-yn-3-ol (CAS RN 107-54-0)	<15000/red
2905299020	240665/2009	Dec-9-en-1-ol (CAS RN 13019-22-2)	<15000/red
2905490010	1187/2009	Ethylidynetrimethanol (CAS RN 77-85-0)	<15000/red
2905599820	1143/2009	2,2,2-Trifluoroethanol (CAS RN 75-89-8)	>15000/green
2906290010	1136/2009	2,2'-(m-Phenylene)dipropan-2-ol (CAS RN 1999-85-5)	<15000/red

2907199010	1887/4/2002	2,3,5-Trimethylphenol (CAS RN 697-82-5)	<b>to be deleted</b>
2909309010	231917/2009	2-(Phenylmethoxy)naphthalene (CAS RN 613-62-7)	>15000/green
2909309020	232587/2009	1,2-Bis(3-methyl-phenoxy)ethane (CAS RN 54914-85-1)	>15000/green
2914699020	1732/1/2001	2-Pentylanthraquinone (CAS RN 13936-21-5)	>15000/green
2915390050	1893/1/2003	3-Acetylphenyl acetate (CAS RN 2454-35-5)	>15000/green
2915907050	240598/2009	Allyl heptanoate (CAS RN 142-19-8)	>15000/green
2916130010	1105/2009	Hydroxyzinc methacrylate powder (CAS RN 63451-47-8)	<15000/red
2917110030	251388/2009	Cobalt oxalate (CAS RN 814-89-1)	>15000/green
2917191010	216280/2009	Dimethyl malonate (CAS RN 108-59-8)	>15000/green
2917199030	240114/2009	Ethylene brassylate (CAS RN 105-95-3)	>15000/green
2918999020	235301/2009	Methyl 3-methoxyacrylate (CAS RN 5788-17-0)	>15000/green
2918999070	249933/2009	Allyl-(3-methylbutoxy)acetate (CAS RN 67634-00-8)	>15000/green
2921195010, 2929900020	249889/2009	Diethylamino-triethoxysilane (CAS RN 35077-00-0)	>15000/green
2921420070	1747/4/2002	2-Aminobenzene-1,4-disulfonic acid (CAS RN 98-44-2)	>15000/green
2921450010	1592/1/1993	Sodium hydrogen 3-aminonaphthalene-1,5-disulphonate (CAS RN 4681-22-5)	<b>to be deleted</b>
2921450040	572/3/1999	1-Naphthylamine (CAS RN 134-32-7)	<b>to be deleted</b>
2921490060	1144/2009	N-Benzyl-N-ethylaniline (CAS RN 92-59-1)	<15000/red
2921511950	1234/2008	Mono- and dichloroderivatives of p-phenylenediamine and p-diaminotoluene	>15000/green
2921599050	1145/2009	N-Ethyl-N',N'-dimethyl-N-phenyl-ethylene-1,2-diamine (CAS RN 27692-91-7)	<15000/red
2922198540	250025/2009	2-(Dimethylamino)ethyl benzoate (CAS RN 2208-05-1)	<15000/red
2922198580	1197/2009	N-[2-[2-(Dimethylamino)ethoxy]ethyl]-N-methyl-1,3-propanediamine, (CAS RN 189253-72-3)	>15000/green
2922210030	1680/1/1998	6-Amino-4-hydroxynaphthalene-2-sulphonic acid (CAS RN 90-51-7)	>15000/green
2922210050	729/05	Sodium hydrogen 4-amino-5-hydroxynaphthalene-2,7-disulphonate, (CAS RN 5460-09-3)	>15000/green
2922290055	1147/2009	3-Amino-4-hydroxybenzenesulphonic acid (CAS RN 98-37-3)	<15000/red
2922290065	1146/2009	4-Trifluoromethoxyaniline (CAS RN 461-82-5)	>15000/green

2922498515	1747/5/2002	DL-Aspartic acid used for the manufacture of food-integrators, (CAS RN 617-45-8) (1)	>15000/green
2922498550	845/05	D-(-)-Dihydrophenylglycine (CAS RN 26774-88-9)	>15000/green
2922500020	228520/2009	1-[2-Amino-1-(4-methoxyphenyl)-ethyl]-cyclohexanol hydrochloride, (CAS RN 130198-05-9)	>15000/green
2923900045	1211/2009	Tetrabutylammonium hydroxide in the form of an aqueous solution containing 55 % ( $\pm$ 1 %) by weight of tetrabutylammonium hydroxide, (CAS RN 2052-49-5)	<15000/red
2924299820	217010/2009	2-Chloro-N-(2-ethyl-6-methylphenyl)-N-(propan-2-ylloxymethyl)acetamide, (CAS RN 86763-47-5)	>15000/green
2924299892	2452/4/04_	3-Hydroxy-2-naphthanilide (CAS RN 92-77-3)	>15000/green
2926909520	1676/1/2001	2-(m-Benzoylphenyl)propionitrile (CAS RN 42872-30-0)	>15000/green
2926909560	1517/2/1997	Cyanoacetic acid in crystalline form (CAS RN 372-09-8)	to be deleted
2926909563	1106/2009	1-(Cyanoacetyl)-3-ethylurea (CAS RN 41078-06-2)	<15000/red
2926909564	1168/2009	Esfenvalerate of a purity by weight of 83 % or more in a mixture of its own isomers (CAS RN 66230-04-4)	>15000/green
2926909570	235420/2009	Methacrylonitrile (CAS RN 126-98-7)	>15000/green
2926909574	1116/2009	Chlorothalonil (ISO) (CAS RN 1897-45-6)	>15000/green
2926909575	1702/8/2002	Ethyl 2-cyano-2-ethyl-3-methylhexanoate (CAS RN 100453-11-0)	>15000/green
2927000070	1117/2009	Tetrasodium 3,3'-[azoxybis[(2-methoxy-4,1-phenylene)azo]]bis[4,5-dihydroxynaphthalene-2,7-disulphonate], (CAS RN 83968-64-3)	<15000/red
2929100015	233643/2009	3,3'-Dimethylbiphenyl-4,4'-diyl diisocyanate (CAS RN 91-97-4)	>15000/green
2930909962	1155/2009	Zinc bis(benzenesulfinate) (CAS RN 24308-84-7)	<15000/red
2930909964	1148/2009	3-Chloro-2-methylphenyl methyl sulphide (CAS RN 82961-52-2)	>15000/green
2930909981	220100/2009	Disodium hexamethylene-1,6-bisthiosulfate dihydrate (CAS RN 5719-73-3)	>15000/green
2930909984	233908/2009	2-Chloro-4-(methylsulphonyl)benzoic acid (CAS RN 53250-83-2)	<15000/red

2931909020	1316/2008	Methylcyclopentadienyl manganese tricarbonyl containing not more than 4,9 % by weight of cyclopentadienyl manganese tricarbonyl, (CAS RN 12108-13-3)	>15000/green
2931909024	1107/2009	Methyl tris (2-pentanoneoxime) silane (CAS RN 37859-55-5)	>15000/green
2931909040	499/3/1995	N-(Phosphonomethyl)iminodiacetic acid (CAS RN 5994-61-6)	>15000/green
2931909055	1200/2009	Dimethyl[dimethylsilyldiindenyl]hafnium (CAS RN 220492-55-7)	>15000/green
2931909070	1195/2009	N,N-Dimethylanilinium tetrakis(pentafluorophenyl)borate (CAS RN 118612-00-3)	>15000/green
2931909089	1212/2009	Tetrabutylphosphonium acetate in the form of an aqueous solution (CAS RN 30345-49-4)	>15000/green
2931909092	234008/2009	Trimethylborane (CAS RN 593-90-8)	>15000/green
2932190040	600/3/1987	Furan (CAS RN 110-00-9) of a purity by weight of 99 % or more	>15000/green
2932190041	1317/2008	2,2 di(tetrahydrofuryl)propane (CAS RN 89686-69-1)	>15000/green
2932190045	1118/2009	1,6-Dichloro-1,6-dideoxy-β-D-fructofuranosyl-4-chloro-4 deoxy-α-D-galactopyranoside, (CAS RN 56038-13-2)	>15000/green
2932190070	1913/3/2003	Furfurylamine (CAS RN 617-89-0)	>15000/green
2933199050	849/05	Fenpyroximate (ISO) (CAS RN 134098-61-6)	>15000/green
2933199060	1187/2008	Pyraflufen-ethyl (ISO) (CAS RN 129630-19-9)	>15000/green
2933299040	782/5/1994	Triflumizole (ISO) (CAS RN 68694-11-1)	>15000/green
2933399920	239432/2009	Copper pyriithione powder (CAS RN 14915-37-8)	<15000/red
2933399924	1131/2009	2-Chloromethyl-4-methoxy-3,5-dimethylpyridine hydrochloride (CAS RN 86604-75-3)	>15000/green
2933399930	251560/2009	Fluazinam (ISO) (CAS RN 79622-59-6)	>15000/green
2933399945	228849/2009	5-Difluoromethoxy-2-[[[3,4-dimethoxy-2-pyridyl)methyl]thio]-1H-benzimidazole, (CAS RN 102625-64-9)	>15000/green
2933399947	229742/2009	(-)-trans-4-(4'-Fluorophenyl)-3-hydroxymethyl-N-methylpiperidine (CAS RN 105812-81-5)	<15000/red
2933399948	251872/2009	Flonicamid (ISO) (CAS RN 158062-67-0)	>15000/green
2933399955	1170/2009	Pyriproxifen (ISO) of a purity by weight of 97 % or more (CAS RN 95737-68-1)	>15000/green
2933499060	3155/4/2000	5,6,7,8-Tetrahydroquinoline (CAS RN 10500-57-9)	to be deleted

2933599545	229018/2009	1-[3-(Hydroxymethyl)pyridin-2-yl]-4-methyl-2-phenylpiperazine (CAS RN 61337-89-1)	>15000/green
2933599550	226320/2009	2-(2-Piperazin-1-ylethoxy)ethanol (CAS RN 13349-82-1)	>15000/green
2933599555	234140/2009	Thiopental (INN) (CAS RN 76-75-5)	<15000/red
2933599565	234087/2009	1-Chloromethyl-4-fluoro-1,4-diazoniabicyclo[2.2.2]octane bis(tetrafluoroborate), (CAS RN 140681-55-6)	>15000/green
2933599575	229133/2009	(2R,3S/2S,3R)-3-(6-Chloro-5-fluoro pyrimidin-4-yl)-2-(2,4-difluorophenyl)-1-(1H-1,2,4-triazol-1-yl)butan-2-ol hydrochloride, (CAS RN 188416-20-8)	>15000/green
2933790060	225053/2009	3,3-Pentamethylene-4-butyrolactam (CAS RN 64744-50-9)	>15000/green
2933998032	226003/2009	5-[4'-(Bromomethyl)biphenyl-2-yl]-2-trityl-2H-tetrazole (CAS RN 133051-88-4)	<15000/red
2933998035	1153/2009	1,3,3-Trimethyl-2-methyleneindoline (CAS RN 118-12-7)	<15000/red
2933998037	224663/2009	8-Chloro-5,10-dihydro-11H-dibenzo [b,e] [1,4]diazepin-11-one (CAS RN 50892-62-1)	>15000/green
2933998055	1108/2009	Pyridaben (ISO) (CAS RN 96489-71-3)	>15000/green
2933998076	1219/2008	Manganese(2+), bis(octahydro-1,4,7-trimethyl-1H-1,4,7-triazonine-N1,N4,N7)tri- $\mu$ -oxodi-, acetate (1:2) (CAS RN 916075-10-0)	to be deleted
2933998088	3114/2/04_	2,6-Dichloroquinoxaline (CAS RN 18671-97-1)	to be deleted
2934100060	252120/2009	Fosthiazate (ISO) (CAS RN 98886-44-3)	>15000/green
2934999020	245841/2009	Thiophene (CAS RN 110-02-1)	>15000/green
2934999030	228039/2009	Dibenzo[b,f][1,4]thiazepin-11(10H)-one (CAS RN 3159-07-7)	>15000/green
2934999083	1167/2009	Flumioxazin (ISO) of a purity by weight of 96 % or more (CAS RN 103361-09-7)	>15000/green
2934999084	1169/2009	Etoxazole (ISO) of a purity by weight of 94,8 % or more (CAS RN 153233-91-1)	>15000/green
2935009030	1203/2009	Mixture of isomers consisting of N-ethyltoluene-2-sulphonamide and N-ethyltoluene-4-sulphonamide	<15000/red
2935009053	1154/2009	2,4-Dichloro-5-sulphamoylbenzoic acid (CAS RN 2736-23-4)	>15000/green
2935009063	1109/2009	Nicosulphuron (ISO), of a purity by weight of 91 % or more (CAS RN 111991-09-4)	>15000/green

2935009077	228419/2009	[[4-[2-[[[3-Ethyl-2,5-dihydro-4-methyl-2-oxo-1H-pyrrol-1-yl)carbonyl]amino] ethyl]phenyl]sulfonyl]-carbamic acid ethyl ester, (CAS RN 318515-70-7)	>15000/green
2935009082	894/05	N-(5,7-Dimethoxy[1,2,4]triazolo[1,5-a]pyrimidin-2-yl)-2-methoxy-4-(trifluoromethyl)pyridine-3-sulphonamide, (CAS RN 422556-08-9)	to be deleted
3204170040	1149/2009	Dye C.I. Pigment Yellow 120 (CAS RN 29920-31-8)	>15000/green
3204170050	1150/2009	Dye C.I. Pigment Yellow 180 (CAS RN 77804-81-0)	>15000/green
3204190011	1183/2009	Photochromic dye, 3-(4-butoxyphenyl)-6,7-dimethoxy-3-(4-methoxyphenyl)-13,13-dimethyl-3,13-dihydrobenzo[h]indeno[2,1-f]chromene-11-carbonitrile	<15000/red
3204190021	1186/2009	Photochromic dye, 4-(3-(4-butoxyphenyl)-6-methoxy-3-(4-methoxyphenyl)-13,13-dimethyl-11-(trifluoromethyl)-3,13-dihydrobenzo[h]indeno[2,1-f]chromen-7-yl)morpholine (CAS RN 1021540-64-6)	>15000/green
3204190031	1185/2009	Photochromic dye, N-hexyl -6,7-dimethoxy-3,3-bis(4-methoxyphenyl)-13,13-dimethyl-3,13-dihydrobenzo[h]indeno[2,1-f]chromene-11-carboxamide	<15000/red
3204190041	1182/2009	Photochromic dye, 4,4'-(13,13-dimethyl-3,13-dihydrobenzo[h]indeno[2,1-f]chromene-3,3-diyl)diphenol	<15000/red
3204190051	1181/2009	Photochromic dye, 4-(4-(6,11-difluoro-13,13-dimethyl-3-phenyl-3,13-dihydrobenzo[h]indeno[2,1-f]chromen-3-yl)phenyl)morpholine (CAS RN 1360882-72-6)	<15000/red
3204190061	1184/2009	Photochromic dye, 3-(4-butoxyphenyl)-6,7-dimethoxy-3-(4-methoxyphenyl)-13,13-dimethyl-11-(trifluoromethyl)-3,13-dihydrobenzo[h]indeno[2,1-f]chromene (CAS RN 1021540-61-3)	<15000/red
3402901060	1209/2009	Surface-active preparation, containing 2-ethylhexyloxymethyl oxirane	<15000/red
3402901070	1210/2009	Surface-active preparation, containing ethoxylated 2,4,7,9-tetramethyl-5-decyne-4,7-diol (CAS RN 9014-85-1)	>15000/green

3504009010	1157/2009	Avidin (CAS RN 1405-69-2)	<15000/red
3506910040	1089/2007	Acrylic pressure sensitive adhesive with a thickness of 0,076 mm or more but not more than 0,127 mm, put up in rolls of a width of 45,7 cm or more but not more than 132 cm supplied on a release liner with an initial peel adhesion release value of not less than 15 N/25 mm (measured according to ASTM D3330)	>15000/green
3701300020	237634/2009	Photosensitive plate consisting of a photopolymer layer on a polyester foil of a total thickness of more than 0,43 mm but not more than 3,18 mm	>15000/green
3705909010	1151/2009	Photomasks for photographically transferring circuit diagram patterns onto semiconductor wafers	>15000/green
3707100045	1171/2009	Photosensitive emulsion consisting of cyclized polyisoprene containing:—55 % or more but not more than 75 % by weight of xylene and—12 % or more but not more than 18 % by weight of ethylbenzene	>15000/green
3707100050	1172/2009	Photosensitive emulsion containing by weight:—20 % or more but not more than 45 % of copolymers of acrylates and/or methacrylates and hydroxystyrene derivatives,—25 % or more but not more than 50 % of organic solvent containing at least ethyl lactate and/or propylene glycolmethylether acetate,—5 % or more but not more than 30 % of acrylates,—not more than 12 % of a photoinitiator	>15000/green
3707909040	234224/2009	Anti-reflection coating, in the form of an aqueous solution, containing by weight not more than:—2 % of halogen-free alkyl sulphonic acid, and—5 % of a fluorinated polymer	>15000/green
3707909085	219267/2009	Rolls, containing:—a dry layer of a photosensitive acrylic resin,—on one side a poly(ethylene terephthalate) protecting foil and—on the other side a polyethylene protecting foil	>15000/green

3808919030	1173/2009	Preparation containing endospores or spores and protein crystals derived from either:—Bacillus thuringiensis Berliner subsp. aizawai and kurstaki or,—Bacillus thuringiensis subsp. kurstaki or,—Bacillus thuringiensis subsp. israelensis or,—Bacillus thuringiensis subsp. aizawai or,—Bacillus thuringiensis subsp. tenebrionis	>15000/green
3808929050	239432/2009	Preparations based on copper pyrithione (CAS RN 14915-37-8)	>15000/green
3808932310	252215/2009	Herbicide containing flazasulfuron (ISO) as an active ingredient	>15000/green
3808939010	252690/2009	Preparation, in the form of granules, containing by weight:—38,8 % or more but not more than 41,2 % of Gibberellin A3, or—9,5 % or more but not more than 10,5 % of Gibberellin A4 and A7	>15000/green
3809920020	1208/2009	Defoamer, consisting of a mixture of oxydipropanol and 2,5,8,11-tetramethyldodec-6-yn-5,8-diol	>15000/green
3811190010	1321/2008	Solution of more than 61 % but not more than 63 % by weight of methylcyclopentadienyl manganese tricarbonyl in an aromatic hydrocarbon solvent, containing by weight not more than:—4,9 % of 1,2,4-trimethyl-benzene,—4,9 % of naphthalene, and—0,5 % of 1,3,5-trimethyl-benzene	to be deleted
3812308030	1313/3/1994	Compound stabilisers containing by weight 15 % or more but not more than 40 % of sodium perchlorate and not more than 70 % of 2-(2-methoxyethoxy)ethanol	>15000/green
3815199060	499/5/1995	Catalyst consisting of dichromium trioxide, fixed on a support of aluminium oxide	to be deleted
3815909070	424/6/1994	Catalyst, consisting of a mixture of (2-hydroxypropyl)trimethylammonium formate and dipropylene glycols	>15000/green
3815909080	279/4/1996	Catalyst consisting predominantly of dinonylnaphthalenedisulphonic acid in the form of a solution in isobutanol	to be deleted
3824909705	237810/2009	Mixture of methylmethacrylate monomer and butylacrylate monomer in a solution of xylene and butylacetate, containing by weight more than 54 % but not more than 56 % of solvents	<15000/red

3824909706	249003/2009	Paraffin with a level of chlorination of 70 % or more	>15000/green
3824909707	1115/2009	Film containing oxides of barium or calcium combined with either oxides of titanium or zirconium, in an acrylic binding material	>15000/green
3824909708	230452/2009	Mixture of divinylbenzene-isomers and ethylvinylbenzene-isomers, containing by weight 56 % or more but not more than 85 % of divinylbenzene (CAS RN 1321-74-0)	>15000/green
3824909711	253026/2009	Mixture of phytosterols, not in powder form, containing by weight:—40 % or more but not more than 58 % of beta-sitosterols—20 % or more but not more than 28 % of campesterols—14 % or more but not more than 23 % of stigmasterols—0 % or more but not more than 15 % of other sterols	<15000/red
3824909715	1259/2008	Structured silica alumina phosphate	>15000/green
3824909718	1231/2008	Poly(tetramethylene glycol) bis[(9-oxo-9H-thioxanthen-1-yloxy)acetate] with an average polymer chain length of less than 5 monomer units (CAS RN 515136-48-8)	<15000/red
3824909721	238402/2009	Mixture of 2-propenoic acid, (1-methylethylidene)bis(4,1-phenyleneoxy-2,1-ethanedioxy-2,1-ethanediyl)ester with 2-propenoic acid, (2,4,6-trioxo-1,3,5-triazine-1,3,5(2H,4H,6H)-triy)tri-2,1-ethanediyl ester and 1-hydroxy-cyclohexyl-phenyl ketone in the solution of methyl ethyl ketone and toluene	<15000/red
3824909723	238203/2009	Mixture of urethane acrylates, tripropylene glycoldiacrylate, ethoxylated bisphenol A acrylate and poly(ethyleneglycol) 400 diacrylate	<15000/red
3824909730	444/2/1995	2,4,7,9-Tetramethyldec-5-yne-4,7-diol, hydroxyethylated	>15000/green
3824909740	1026/1/1975	Azelaic acid of a purity by weight of 75 % or more but not more than 85 %	to be deleted
3824909752	1228/2008	Poly(tetramethylene glycol) bis[(2-benzoyl-phenoxy)acetate] with an average polymer chain length of less than 5 monomer units	>15000/green
3824909753	1222/2008	Poly(ethylene glycol) bis(p-dimethyl)aminobenzoate with an average polymer chain length of less than 5 monomer units	>15000/green

3824909766	1512/1/1998	Mixture of primary tert-alkylamines	>15000/green
3824909779	1200/2008	Mixture of 80 % ( $\pm$ 10 %) of 1-[2-(2-aminobutoxy)ethoxy]but-2-ylamine and 20 % ( $\pm$ 10 %) of 1-([2-(2-aminobutoxy)ethoxy)methyl]propoxy)but-2-ylamine	>15000/green
3824909784	1704/13/2002	Reaction product, containing by weight:—1 % or more but not more than 40 % of molybdenum oxide,—10 % or more but not more than 50 % of nickel oxide,—30 % or more but not more than 70 % of tungsten oxide	>15000/green
3824909788	1220/6/2003	Oligomeric reaction product, consisting of bis(4-hydroxyphenyl) sulfone and 1,1'-oxybis(2-chloroethane)	>15000/green
3824909792	1206/2009	Preparation, consisting of 2,4,7,9-tetramethyldec-5-yne-4,7-diol and silicon dioxide	>15000/green
3824909795	1927/6/2003	Mixture of phytosterols, in the form of flakes and balls, containing by weight 80 % or more of sterols and not more than 4 % of stanols	>15000/green
3902100040	1119/2009	Polypropylene, containing no plasticizer:—of a tensile strength: of 32-60 MPa (as determined by the ASTM D638 method); —of a flexural strength of 50-90 MPa (as determined by the ASTM D790 method); —of a Melt Flow Rate (MFR) at 230 °C/ 2,16 kg of 5-15 g/10 min (as determined by the ASTM D1238 method); —with 40 % or more but not more than 80 % by weight of polypropylene,—with 10 % or more but not more than 30 % by weight of glass fibre,—with 10 % or more but not more than 30 % by weight of mica	>15000/green
3902909060	256588/2009	Non-hydrogenated 100 % aliphatic resin (polymer), with the following characteristics:—liquid at room temperature—obtained by cationic polymerisation of C-5 alkenes monomers—with a number average molecular weight (Mn) of 370 ( $\pm$ 50)—with a weight average molecular weight (Mw) of 500 ( $\pm$ 100)	>15000/green

3903909075	1728/3/2002	Copolymer of styrene and vinyl pyrrolidone, containing by weight not more than 1 % of sodium dodecyl sulphate, in the form of an aqueous emulsion, for the manufacture of goods of subheading 3305 20 00 or of hair dyes of subheading 3305 90 (1)	to be deleted
3904100020	1136/07	Poly(vinyl chloride) powder, not mixed with any other substances or containing any vinyl acetate monomers, with:—a degree of polymerisation of 1 000 ( $\pm$ 300) monomer units,—a coefficient of heat transmission (K-value) of 60 or more, but not more than 70,—a volatile material content of less than 2,00 % by weight,—a sieve non-passing fraction at a mesh width of 120 $\mu$ m of not more than 1 % by weight, for use in the manufacture of battery separators (1)	>15000/green
3904300020	1123/2009	Copolymer of vinyl chloride with vinyl acetate and maleic acid, containing by weight:—80,5 % or more but not more than 81,5 % of vinyl chloride,—16,5 % or more but not more than 17,5 % of vinyl acetate and—1,5 % or more but not more than 2,5 % of maleic acid,for use in the heat-sealing of plastics onto steel substrate for industrial uses (1)	<15000/red
3904509092	1152/2009	Vinylidene-chloride methacrylate co-polymer for use in the manufacture of monofilaments (1)	>15000/green
3906909041	1202/2009	Poly(alkyl acrylate) with an ester alkyl chain of C10 to C30	>15000/green
3906909085	3114/11/04_	Non aqueous dispersion type polymers of esters of acrylic acid with a hydrolyzable silyl group at one or both polymer ends	to be deleted

3907608030	1232/2008	Oxygen binding concentrate consisting of a blend of:—a copolymer obtained from poly(ethylene terephthalate), pyromellitic dianhydride (PMDA) and a hydroxyl substituted polybutadiene—a barrier co-polymer (as determined by the ASTM method F1115-95 (2001)) obtained from xylylene diamines and adipic acid, and—organic dyes and/or organic and inorganic pigments where the first co-polymer predominates	to be deleted
3907919010	234441/2009	Diallyl phthalate prepolymer, in powder form	>15000/green
3907999070	242406/2009	Copolymer of poly(ethylene terephthalate) and cyclohexane dimethanol, containing more than 10 % by weight of cyclohexane dimethanol	>15000/green
3908900050	1232/2008	Oxygen binding concentrate consisting of a blend of:—a copolymer obtained from poly(ethyleneterephthalate), pyromellitic dianhydride (PMDA) and a hydroxyl substituted polybutadiene—a barrier co-polymer (as determined by the ASTM method F1115-95 (2001)) obtained from xylylene diamines and adipic acid, and—organic dyes and/or organic and inorganic pigments where the second co-polymer predominates	to be deleted
3909509010	1133/2009	UV curable water soluble liquid photopolymer consisting of a mixture by weight of—60 % or more of two-functional acrylated polyurethane oligomers and—30 % ( $\pm$ 8 %) of mono-functional and tri-functional (metha) acrylates, and—10 % ( $\pm$ 3 %) of hydroxyl functionalized mono-functional (metha) acrylates	>15000/green
3910000060	248208/2009	Polydimethylsiloxane, whether or not polyethylene glycol and trifluoropropyl substituted, with methacrylate end groups	>15000/green
3911909931	1188/2009	Copolymers of butadiene and maleic acid, whether or not containing its ammonium salts	<15000/red
3916200091	245654/2009	Profiles of poly(vinyl chloride) of a kind used in the manufacture of sheet pilings and facings, containing the following additives:—titanium dioxide—poly(methyl methacrylate)—calcium carbonate—binding agents	>15000/green

3917400091	1159/2009	Plastic connectors containing O-rings, a retainer clip and a release system for insertion into car fuel hoses	>15000/green
3919108023	256445/2009	Reflecting film, consisting of several layers including:—poly(vinyl chloride);—polyurethane with, on one side, imprints against counterfeiting, alteration or substitution of data or duplication, and on the other side, a layer of glass microspheres;—a layer incorporating a security and/or official mark which changes appearance with angle of view;—metallized aluminium;—and adhesive, covered on one side with a release liner	<15000/red
3919108027, 3919900020	253220/2009	Polyester film:—coated on one side with an acrylic thermal release adhesive that debonds at temperatures of 90 °C or more but not more than 200 °C, and a polyester liner, and—on the other side not coated or coated with an acrylic pressure sensitive adhesive or with an acrylic thermal release adhesive that debonds at temperatures of 90 °C or more but not more than 200 °C, and a polyester liner	>15000/green
3919108032	253435/2009	Polytetrafluoroethylene film:—with a thickness of 110 µm or more,—with a surface resistance of between 102-1014 ohms as determined by test method ASTM D 257,—coated on one side with an acrylic pressure sensitive adhesive	<15000/red
3919108037	253555/2009	Polytetrafluoroethylene film:—with a thickness of 100 µm or more,—an elongation at break of not more than 100 %,—coated on one side with a pressure sensitive silicon adhesive	<15000/red
3919108043, 3919900026	254103/2009	Ethylene vinyl acetate film:—of a thickness of 100 µm or more,—coated on one side with an acrylic pressure sensitive or UV-sensitive adhesive and a polyester liner	<15000/red
3919108085, 3919900028	253870/2009	Poly(vinyl chloride) or polyethylene or any other polyolefine film:—of a thickness of 65 µm or more,—coated on one side with an acrylic UV-sensitive adhesive and a polyester liner	>15000/green

3919900022	252503/2009	Black polypropylene film:—with a gloss of more than 20 degrees as determined by test method ASTM D2457,—whether or not covered on one side with a protective poly(ethylene terephthalate) film and on the other side with a pressure sensitive adhesive with channels and a release liner	<15000/red
3919900024	254023/2009	Reflecting laminated sheet:—consisting of an epoxy acrylate layer embossed on one side in a regular shaped pattern,—covered on both sides with one or more layers of plastic material and—covered on one side with an adhesive layer and a release sheet	>15000/green
3919900029	1089/2007	Polyester film coated on both sides with an acrylic and/or rubber (pressure sensitive) adhesive put up in rolls of a width of 45,7 cm or more but not more than 132 cm (supplied with a release liner)	>15000/green
3919900037	1282/2008	UV-absorbing film of poly (vinyl chloride):—with a thickness of 78 µm or more,—covered on one side with an adhesive layer and with a release sheet,—with an adhesive strength of 1 764 mN / 25 mm or more	>15000/green
3920202993	1176/2009	Mono-axial oriented film, consisting of three layers, each layer consisting of a mixture of polypropylene and a copolymer of ethylene and vinyl acetate, having:—a thickness of 55 µm or more but not more than 97 µm,—a tensile modulus in the machine direction of 0,75 GPa or more but not more than 1,45 GPa, and—a tensile modulus in the transverse direction of 0,20 GPa or more but not more than 0,55 GPa	>15000/green
3920599020	254585/2009	Reflecting laminated sheet, consisting of an epoxy acrylate layer embossed on one side in a regular shaped pattern, covered on both sides with one or more layers of plastic material	<15000/red
3920621925	237997/2009	Film of poly(ethylene terephthalate) of a thickness of 186 µm or more but not more than 191 µm coated on one side with an acrylic layer in a matrix pattern	<15000/red

3920910051	254790/2009	Poly(vinyl butyral) film containing by weight 25 % or more but not more than 28 % of tri-isobutyl phosphate as a plasticizer	>15000/green
3920910052	255001/2009	Poly(vinyl butyral) film:—containing by weight 26 % or more but not more than 30 % of triethyleneglycol bis(2-ethyl hexanoate) as a plasticizer,—with a thickness of 0,73 mm or more but not more than 1,50 mm	>15000/green
3920910092	429/2/1992	Plasticised film of polyvinyl butyral, containing by weight:—either 14,5 % or more but not more than 17,5 % of dihexyl adipate,—or 14,5 % or more but not more than 28,5 % of dibutyl sebacate	to be deleted
3920910093	2492/1/1997	Film of poly(ethylene terephthalate), whether or not metallised on one or both sides, or laminated film of poly(ethylene terephthalate) films, metallised on the external sides only, and having the following characteristics:—a visible light transmission of 50 % or more,—coated on one or both sides with a layer of poly(vinyl butyral) but not coated with an adhesive or any other material except poly(vinyl butyral),—a total thickness of not more than 0,2 mm without taking the presence of poly(vinyl butyral) into account and a thickness of poly(vinyl butyral) of more than 0,2 mm for use in the manufacture of heat-reflecting or decorative laminated glass (1)	>15000/green
3921905525, 7019400020	218745/2009	Prepreg sheets or rolls containing polyimide resin	>15000/green
3921905530	249246/2009	Prepreg sheets or rolls containing brominated epoxy resin reinforced with glass fabric, having —a flow of not more than 3,6 mm (as determined by IPC-TM 650.2.3.17.2), and —a glass transition temperature (Tg) of more than 170 °C (as determined by IPC-TM 650.2.4.25) for use in the manufacture of printed circuit boards (1)	<15000/red
5404190030	1189/2009	Unsterilised monofilament of a copolymer of 1,3-dioxan-2-one with 1,4-dioxan-2,5-dione, for the manufacture of surgical sutures (1)	<15000/red

5607509010	1190/2009	Unsterilised twine of poly(glycolic acid) or of poly(glycolic acid) and its copolymers with lactic acid, plaited or braided, with an inner core, for the manufacture of surgical sutures (1)	>15000/green
5911909040	1156/2009	Multi-layered non-woven polyester polishing pads, impregnated with polyurethane	>15000/green
7019191030	1349/2008	Yarn of E-glass of 22 tex ( $\pm 1,6$ tex), obtained from continuous spun-glass filaments of a nominal diameter of 7 $\mu\text{m}$ , in which filaments of a diameter of 6,35 $\mu\text{m}$ or more but not more than 7,61 $\mu\text{m}$ predominate	>15000/green
7019191055	1220/8/2003	Glass cord impregnated with rubber or plastic, obtained from K- or U-glass filaments, made up of:—9 % or more but not more than 16 % of magnesium oxide,—19 % or more but not more than 25 % of aluminium oxide,—0 % or more but not more than 2 % of boron oxide,—without calcium oxide,coated with a latex comprising at least a resorcinol- formaldehyde resin and chlorosulphonated polyethylene	>15000/green
7325991020	245759/2009	Anchor head of hot dipped galvanized ductile cast iron of the kind used in the production of earth anchors	>15000/green
8108903010	1133/2007	Titanium alloy rods complying with standard EN 2002-1, EN 4267 or DIN 65040	>15000/green
8405900010, 8708211010, 8708219010	1218/2009	Metal casing for automobile safety belt pre-tension gas generators	>15000/green
8414308150	216300/2009	Hermetic or semi-hermetic variable-speed electric scroll compressors, with a nominal power rating of 0,5 kW or more but not more than 10 kW, with a displacement volume of not more than 35 cm <sup>3</sup> , of the type used in refrigeration equipment	>15000/green
8414900020	561/5/1998	Aluminium pistons, for incorporation into compressors of air conditioning machines of motor vehicles (1)	>15000/green
8418991050	215435/2009	Evaporator composed of aluminium fins and a copper coil of the kind used in refrigeration equipment	>15000/green

8418991060	215006/2009	Condenser composed of two concentric copper tubes of the kind used in refrigeration equipment	>15000/green
8467990010, 8536501135	1140/2009	Mechanical switches for connecting electrical circuits, with:—a voltage of 14,4 V or more but not more than 42 V,—an amperage of 10 A or more but not more than 42 A,for use in the manufacture of machines falling within heading 8467 (1)	>15000/green
8479899740	1134/2009	Isobaric pressure exchanger with a flow rate of not more than 50 m <sup>3</sup> /h, whether or not with a booster pump	<15000/red
8481309191	1160/2009	Steel check (non-return) valves with:—an opening pressure of not more than 800 kPa—an external diameter not more than 37 mm	>15000/green
8501109982	3117/1/2004	DC motor, brushless, with an external diameter of not more than 29 mm, a rated speed of 1 500 (±15 %) rpm or 6 800 (±15 %) rpm, a supply voltage of 2 V or 8 V	>15000/green
8501310040	229971/2009	Permanently excited DC motor with—a multiple-phase winding,—an external diameter of 30 mm or more but not more than 80 mm,—a rated speed of not more than 15 000 rpm,—an output of 45 W or more but not more than 300 W and—a supply voltage of 9 V or more but not more than 25 V	>15000/green
8503009935	1220/2009	Transmitter resolver for brushless motors of electrical power steering	>15000/green
8507600030	1572/14/1995	Cylindrical lithium-ion accumulator, with a length of 63 mm or more and a diameter of 17,2 mm or more, having a nominal capacity of 1 200 mAh or more, for use in the manufacture of rechargeable batteries (1)	>15000/green
8516900060	215493/2009	Ventilation sub-assembly of an electric deep-fat fryer:—fitted with a motor having a power rating of 8 W at 4 600 rpm,—governed by an electronic circuit,—operating at ambient temperatures above 110 °C,—fitted with a thermoregulator	>15000/green

8518408091	1177/2009	Circuit board sub-assembly, comprising digital audio signal decoding, audio signal processing and amplification with dual and/or multi-channel functionality	>15000/green
8521900020	250114/2009	Digital video recorder:—without a hard disk drive,—with or without a DVD-RW drive,—with either motion detection or capability of motion detection through IP connectivity via LAN connector—with or without a USB serial port,for use in the manufacture of Closed-circuit television (CCTV) surveillance systems (1)	>15000/green
8522904960, 8527990010, 8529906525	256133/2009	Printed circuit board assembly comprising:—a radio tuner (capable of receiving and decoding radio signals and transmitting those signals within the assembly) without signal processing capabilities,—a microprocessor capable of receiving remote control messages and controlling the tuner chipset,for use in the manufacture of home entertainment systems (1)	>15000/green
8522904965, 8527990020, 8529906540	255838/2009	Printed circuit board subassembly, comprising:—a radio tuner, capable of receiving and decoding radio signals and transmitting those signals within the assembly, with a signal decoder,—a radio frequency (RF) remote control receiver,—an infrared remote control signal transmitter,—a SCART signal generator—a TV state sensorfor use in the manufacture of home entertainment systems (1)	>15000/green
8525801925	235034/2009	Long wavelength infrared camera (LWIR camera) (according to ISO/TS 16949), with:—a sensitivity in the wavelength area of 8 μm or more, but not more than 14 μm,—a resolution of 324 × 256 pixels,—a weight of not more than 400 g,—measurements of not more than 70 mm × 67 mm × 75 mm,—a waterproof housing and an automotive- qualified plug and—a deviation of the output signal over the entire work temperature range of not more than 20 %	>15000/green

8525801935	246793/2009	Image scanning cameras, using:—a „Dynamic overlay lines“ system,—an output NTSC video signal,—a voltage of 6,5 V,—an illuminance of 0,5 lux or more	>15000/green
8527919910, 8529906535	1179/2009	Assembly consisting of at least:—an audio frequency amplifier unit, comprising at least an audio frequency amplifier and a sound generator,— a transformer and—a radio broadcast receiver	>15000/green
8529906545	1222/2009	Satellite radio receiver module transforming satellite high frequency signals to digital audio coded signal, for use in the manufacture of products falling within heading 8527 (1)	>15000/green
8529909247	1214/2009	Area image sensors ("progressive scan" Interline CCD-Sensor or CMOS-Sensor) for digital video cameras in the form of analogue or digital, monolithic integrated circuit with pixels of not more than 12 µm × 12 µm in monochromic version with microlenses applied to each individual pixel (microlens array) or in polychromic version with a colour filter, whether or not with a lenslet (micro lens) array with one lenslet mounted on each individual pixel	>15000/green
8529909248	1223/2009	Aluminium die cast heat sink, for maintaining the operating temperature of transistors and integrated circuits, for use in the manufacture of products falling within heading 8527 (1)	>15000/green
8529909249, 8536699083	1161/2009	AC socket with a noise filter, composed of:—AC socket (for power cord connection) of 230 V,— integrated noise filter composed of capacitors and inductors,—cable connector for connecting an AC socket with the PDP (Plasma display panel) power supply unit,whether or not equipped with a metal support, which joins the AC socket to the PDP TV set	>15000/green
8536508081	1139/2009	Mechanical speed governer switches for connecting electrical circuits, with:—a voltage of 240 V or more but not more than 250 V,—an amperage of 4 A or more but not more than 6 A,for use in the manufacture of machines falling within heading 8467 (1)	>15000/green

8536508082	1141/2009	Mechanical switches for connecting electrical circuits, with:—a voltage of 240 V or more but not more than 300 V,—an amperage of 3 A or more but not more than 15 A,for use in the manufacture of machines falling within heading 8467 (1)	>15000/green
8536699082	1128/2009	Modular socket or plug for local area networks, whether or not combined with other sockets, integrating at least:—a pulse transformer, including a wide-band ferrite core,—a common mode coil,—a resistor,—a capacitor,for use in the manufacture of products falling within headings 8521 or 8528 (1)	>15000/green
8543900020	1450/11/1995	Stainless steel cathode in the form of a plate with a hanger bar, whether or not with plastic side strips	>15000/green
9001900021	1302/2008	Multi-Optical-Path (MOP) film, in rolls, based on poly(ethylene terephthalate) (PET) material:— having a total thickness of 100 µm or more, but not more than 240 µm,—having a total transmittance of more than 55 % but not more than 65 %, determined by standard method JIS K7105 related to ASTM D1003 and—haze more than 70 % but not more than 80 %, determined by standard method JIS K7105 related to ASTM D1003	<15000/red
9001900065	1121/2009	Optical film with a minimum of 5 multi-layer structures, including a back side reflector, a front side coating and a contrast filter with a pitch of not more than 0,65 µm, for use in the manufacture of front projection screens (1)	>15000/green