

Avis et communications de la Direction générale des douanes et droits indirects

Avis aux importateurs
de certains produits agricoles et industriels admissibles au bénéfice de suspensions et
contingents tarifaires autonomes

Afin d'assurer un approvisionnement suffisant et continu de certains produits agricoles et industriels qui ne sont pas disponibles ou dont la production est trop faible dans l'Union, les droits autonomes du tarif douanier commun sur ces produits ont été suspendus par les règlements (UE) 2023/2880 et 2023/2890 (JO UE du 29.12.2023). Ces produits peuvent être importés dans l'Union européenne à des taux de droit de douane réduits ou nuls.

Lorsqu'une suspension tarifaire autonome entre en vigueur, elle reste valable 5 ans renouvelables. Un producteur européen peut s'opposer à sa reconduction, de même que les directions générales (DG) de la Commission européenne lorsque ces mesures portent atteinte aux politiques de l'Union.

Dans ce cadre, la DG TRADE, la DG ENV ainsi que la DG CLIMA de la Commission européenne ont formulé un certain nombre d'objections à l'égard des mesures faisant l'objet d'un examen de prolongation.

L'attention des importateurs est appelée sur la publication, à la fin de cet avis, d'une liste d'oppositions émanant d'une DG de la Commission européenne, relatives aux prolongations pour le cycle de janvier 2025.

Les importateurs doivent par ailleurs prêter attention aux éléments suivants :

- Le règlement européen REACH (règlement n°1907/2006), à l'occasion d'importations supérieures à une tonne par an, impose un enregistrement des substances chimiques sur le site de l'Agence Européenne des Produits Chimiques (ECHA).
- Aucune mesure de suspension tarifaire ne peut être proposée ou renouvelée lorsqu'il existe une production dans un ou plusieurs pays couvert(s) par un accord de libre-échange permettant d'importer le produit à taux réduit.

Les entreprises utilisatrices d'une suspension faisant l'objet d'une opposition, par une DG de la Commission européenne reprise dans le tableau ci-dessous, sont invitées à se rapprocher du bureau de la politique tarifaire et commerciale de la DGDDI à l'adresse suivante :

dg-comint3-suspensions@douane.finances.gouv.fr, avant le 10 juin 2024.

Sans argumentaire de la part des importateurs, dans le but de lever les objections de la Commission, ces mesures ont vocation à être supprimées au 1^{er} janvier 2025.

Reference mail	Code(s) TARIC	Description du produit
1617/7/1989	0811909540	#Rose-hips, uncooked or cooked by steaming or boiling in water, frozen, not containing added sugar or other sweetening matter#
1113066/2012	2007995083, 2007995093, 2007999310	#Mango puree concentrate, obtained by cooking:### # of the Genus Mangifera spp . , # with a sugar content by weight of not more than 30 % # ###for use in the manufacture of products of food and drink industry#
635208/2010	2008994894	#Mango puree:### # not from concentrate, # of the genus Mangifera, # of a Brix value of 14 or more, but not more than 20, # ###used in the manufacture of products of drink industry#
837921/2014	2009897313, 2009897311	#Passion fruit juice and passion fruit juice concentrate, whether or not frozen:### # with a Brix value of 13,7 or more but not more than 55, # of a value of more than € 30 per 100 kg net weight, # in immediate packings of a content of 50 litres or more, and # with added sugar # ###for the use in the manufacture of products of food or drink industry#
837964/2014	2009899729, 2009899721	#Passion fruit juice and passion fruit juice concentrate, whether or not frozen:### # with a Brix value of 10 or more but not more than 13,7, # of a value of more than € 30 per 100 kg net weight, # in immediate packings of a content of 50 litres or more, and # without added sugar # ###for the use in the manufacture of products of food or drink industry#
1287/2008	2804509040	#Tellurium (CAS RN 13494-80-9) of a purity by weight of 99,99 % or more, but not more than 99,999 %, based on metallic impurities measured by ICP analysis#
1810914/2019	2809200010	#Aqueous solution of phosphoric acid (CAS RN 7664-38-2), containing by weight 85 % or more phosphoric acid#
3863286/2015	2811220015	#Amorphous silicon dioxide (CAS RN 60676-86-0)### # in the form of powder # of a purity by weight of 99,0 % or more # with a median grain size of 0,7 µm or more, but not more than 2,1 µm # where 70 % of the particles have a diameter of not more than 3 µm #
1710/1/1997	2812900010	Nitrogen trifluoride (CAS RN 7783-54-2)
1997/1/2001	2850002080	#Arsine (CAS RN 7784-42-1) with a purity by volume of 99,999 % or more#
3028643/2014, 450827/2013	2903440010	#Pentafluoroethane (CAS RN 354-33-6)#
1913/1/2003	2903470020	#1,1,1,3,3-Pentafluoropropane (HFC-245fa) (CAS RN 460-73-1)#
1710/3/1997	2903493020	Perfluoroethane (CAS RN 76-16-4)
1314/2008	2903510020	# Trans -1,3,3,3-tetrafluoroprop-1-ene (Trans -1,3,3,3-tetrafluoropropene) (CAS RN 29118-24-9)#
5996311/2019	2903720010	#Dichloro-1,1,1-trifluoroethane (CAS RN 306-83-2) with a purity by weight of 99 % or more#
3007323/2014	2903793010	#Trans-1-chloro-3,3,3-trifluoropropene (CAS RN 102687-65-0)#
311432/2013	2903998080	#1-Bromo-3,4,5-trifluorobenzene (CAS RN 138526-69-9)#

1913/2/2003	2905190030	#2,6-Dimethylheptan-4-ol (CAS RN 108-82-7)#
4755930/2018	2905320020	#(2S)-Propane-1,2-diol (CAS RN 4254-15-3) with a purity by weight of 98 % or more#
1605473/2019	2908190060	#2,2',6,6'-Tetrabromo-4,4'-isopropylidenediphenol (CAS RN 79-94-7)#
1914/2/2003	2909199030	Mixture of isomers of nonafluorobutyl methyl ether or nonafluorobutyl ethyl ether, of a purity by weight of 99 % or more
6072580/2019	2909609050	#Solution of 3,6,9-(ethyl and/or propyl)-3,6,9-trimethyl-1,2,4,5,7,8-hexoxananes (CAS RN 1613243-54-1) in mineral spirits (CAS RN 1174522-09-8), containing by weight 25 % or more, but not more than 41 % of the hexoxananes#
1944/1/2001	2914290020	Cyclohexadec-8-enone (CAS RN 3100-36-5)
1687/3/1996	2914290040	Camphor
1941760/2019	2914500035	#2-Hydroxy-1-[4-[4-(2-hydroxy-2-methylpropanoyl)phenoxy]phenyl]-2-methylpropan-1-one (CAS-RN 71868-15-0)#
2995559/2014	2914698050	#Reaction mass of 2-(1,2-dimethylpropyl)anthraquinone (CAS RN 68892-28-4) and 2-(1,1-dimethylpropyl)anthraquinone (CAS RN 32588-54-8) #
288754/2013	2915390085	#2- tert -Butylcyclohexyl acetate (CAS RN 88-41-5)#
3078908/2014	2916399023	#(2,4,6-Trimethylphenyl)acetyl chloride (CAS RN 52629-46-6)#
1541240/2019	2918199830	#Ethyl 1-hydroxycyclopentanecarboxylate (CAS RN 41248-23-1)#
4419266/2017	2918300085	#2-Fluoro-5-formylbenzoic acid (CAS RN 550363-85-4) with a purity by weight of 98 % or more#
1489/2/1994	2920190040	#Tolclofos-methyl (ISO) (CAS RN 57018-04-9) with a purity by weight of 96 % or more#
450636/2013	2920290050	#Fosetyl-aluminium (CAS RN 39148-24-8)#
706/05	2920901050	#Di- tert -butyl dicarbonate (CAS RN 24424-99-5)#
4897351/2018	2921450080	#2-Aminonaphthalene-1-sulphonic acid (CAS RN 81-16-3)#
1234/2008	2921511950	#Mono- and dichloroderivatives of p- phenylenediamine and p-diaminotoluene#
1887/12/2002	2922498540	Norvaline
494188/2014	2923100010	#Calcium phosphoryl choline chloride tetrahydrate (CAS RN 72556-74-2)#
494236/2014	2924190015	#N-Ethyl N-methylcarbamoyl chloride (CAS RN 42252-34-6)#
438197/2013	2924210020	#(3-Aminophenyl)urea hydrochloride (CAS RN 59690-88-9)#
217010/2009	2924297020	#2-Chloro- N -(2-ethyl-6-methylphenyl)- N -(propan-2-yloxymethyl)acetamide (CAS RN 86763-47-5)#
462/2/1985	2925110020	Saccharin and its sodium salt

466/1/1991	2926907050	#Alkyl or alkoxyalkyl esters of cyanoacetic acid#
235420/2009, 251452/2009, 743/7/1993	2926907070	Methacrylonitrile (CAS RN 126-98-7)
300/3/1991	2927000010	2,2'-Dimethyl-2,2'-azodipropionamide dihydrochloride
572/6/1999	2927000030	4'-Aminoazobenzene-4-sulphonic acid (CAS RN 104-23-4)
898186/2014	2927000035	#C.C'-Azodi(formamide) (CAS RN 123-77-3) in the form of yellow powder with a decomposition temperature of 180°C or more but not more than 220°C used as a foaming agent in the manufacture of thermoplastic resins, elastomer and cross-linked polythene foam#
1517/3/1997	2929100060	Trimethylhexamethylene diisocyanate, mixed isomers
3156768/2014	2930909827	#2-[(4-Amino-3-methoxyphenyl)sulphonyl]ethyl hydrogen sulphate (CAS RN 26672-22-0)#
1148/2009	2930909864	#3-Chloro-2-methylphenyl methyl sulphide (CAS RN 82961-52-2)#
1704/2/1996	2931499030	Bis(2,4,4-trimethylpentyl)phosphinic acid (CAS RN 83411-71-6)
1550296/2019	2931599050	#2-Chloroethylphosphonic acid (CAS RN 16672-87-0) solid or in aqueous solution, with a content by weight of 2-Chloroethylphosphonic acid of 65 % or more#
1200/2009, 1714/4/1997	2931900033	#Dimethyl[dimethylsilyldiindenyl]hafnium (CAS RN 220492-55-7)#
1195/2009, 1726/2/2001	2931900035	# N,N -Dimethylanilinium tetrakis(pentafluorophenyl)borate (CAS RN 118612-00-3)#
1118/2009	2932140010	#1,6-Dichloro-1,6-dideoxy- β -D-fructofuranosyl-4-chloro-4-deoxy- α -D-galactopyranoside (CAS RN 56038-13-2)#
3015353/2013	2932209045	#2,2-Dimethyl-1,3-dioxane-4,6-dione (CAS RN 2033-24-1)#
6153799/2019	2933199023	#Fluindapyr (ISO) (CAS RN 1383809-87-7) with a purity by weight of 96 % or more#
5718216/2019	2933199027	#3-(3,3,3-Trifluoro-2,2-dimethylpropoxy)-1H-pyrazole-4-carboxylic acid (CAS RN 2229861-20-3) with a purity by weight of 95 % or more#
1996/2/2001	2933299050	1,3-Dimethylimidazolidin-2-one (CAS RN 80-73-9)
3815462/2015	2933399950	#N,4-Dimethyl-1-(phenylmethyl)- 3-piperidinamine hydrochloride (1:2) (CAS RN 1228879-37-5) with a purity by weight of 98 % or more#
816287/2014	2933491040	#4,7-Dichloroquinoline (CAS RN 86-98-6)#
877/1/2004	2933599515	#Sitagliptin phosphate monohydrate (CAS RN 654671-77-9) #
555433/2014	2933599533	#4,6-Dichloro-5-fluoropyrimidine (CAS RN 213265-83-9)#
4419296/2017	2933599536	#1-(Cyclopropylcarbonyl)piperazine hydrochloride (CAS RN 1021298-67-8) with a purity by weight of 98 % or more#
826911/2014	2933599537	#6-Iodo-3-propyl-2-thioxo-2,3-dihydroquinazolin-4(1H)-one (CAS RN 200938-

		58-5)#
229018/2009	2933599545	#1-[3-(Hydroxymethyl)pyridin-2-yl]-4-methyl-2-phenylpiperazine (CAS RN 61337-89-1)#
3058420/2014	2933998019	#2-(2,4-Dichlorophenyl)-3-(1H-1,2,4-triazol-1-yl)propan-1-ol (CAS RN 112281-82-0)#
4697425/2018	2933998068	#5-((1S,2S)-2-((2R,6S,9S,11R,12R,14aS,15S,16S,20R,23S,25aR)-9-Amino-20-((R)-3-amino-1-hydroxy-3-oxopropyl)-2,11,12,15-tetrahydroxy-6-((R)-1-hydroxyethyl)-16-methyl-5,8,14,19,22,25-hexaoxotetracosahydro-1H-dipyrrolo[2,1-c:2',1'-l][1,4,7,10,13,16]hexaazacyclohenicosin-23-yl)-1,2-dihydroxyethyl)-2-hydroxyphenyl hydrogen sulphate (CAS RN 168110-44-9)#
5723672/2019	2934999017	#(S)-4-(Tert-butoxycarbonyl)-1,4-oxazepane-2-carboxylic acid (CAS RN 1273567-44-4) with a purity by weight of 95 % or more#
5720352/2019	2934999033	#(2R,3R,5R)-5-(4-Amino-2-oxopyrimidin-1(2H)-yl)-2-((benzoyloxy)methyl)-4,4-difluorotetrahydrofuran-3-yl benzoate (CAS RN 134790-39-9) with a purity by weight of 98 % or more#
1226466/2018	2934999061	#5-(1,2-Dithiolan-3-yl)valeric acid (CAS RN 1077-28-7)##### #
4861238/2018	2934999080	#2-(Dimethylamino)-2-[(4-methylphenyl)methyl]-1-[4-(morpholin-4-yl)phenyl]butan-1-one (CAS RN 119344-86-4)#
435/3/1992	2935909020	Toluenesulphonamides
1752421/2019	2940000050	#2,3,4,6-Tetrakis-O-(phenylmethyl)-D-galactopyranose (CAS RN 6386-24-9)#
3090484/2013	3204110015	#Colourant C.I. Disperse Blue 360 (CAS RN 70693-64-0) and preparations based thereon with a colourant C.I. Disperse Blue 360 content of 99 % or more by weight#
313238/2013	3204120040	#Liquid dye preparation containing anionic acid dye C.I. Acid Blue 182 (CAS RN 12219-26-0)#
1901726/2019	3204130055	#Colourant C.I. Basic Violet 16 (CAS RN 6359-45-1) and preparations based thereon with a colourant C.I. Basic Violet 16 content of 60 % or more by weight#
1902327/2019	3204130065	#Colourant C.I. Basic Blue 3 (CAS RN 33203-82-6) and preparations based thereon with a colourant C.I. Basic Blue 3 (CAS RN 33203-82-6) content of 50 % or more but not more than 80 % by weight#
1903484/2019	3204130070	#Mixture of the colourants C.I. Basic Yellow 28 (CAS RN 54060-92-3), C.I. Basic Red 46 (CAS RN 12221-69-1) and C.I. Basic Blue 159 (CAS RN 105953-73-9) and preparations based thereon with a content of colourants C.I. Basic Yellow 28, C.I. Basic Red 46 and C.I. Basic Blue 159 taken together of 60 % or more by weight#
1903565/2019	3204130075	#Colourant C.I. Basic Red 18:1 (CAS RN 12271-12-4) and preparations based thereon with a content of 40 % or more by weight#
1903775/2019	3204130080	#Colourant C.I. Basic Yellow (CAS RN 83949-75-1) and preparations based thereon with a content of 40 % or more by weight#
3058487/2014	3204140010	#Colourant C.I. Direct Black 80 (CAS RN 8003-69-8) and preparations based thereon with a colourant C.I. Direct Black 80 content of 90 % or more by weight#
3058541/2014	3204140030	#C.I. Colourant Direct Red 23 (CAS RN 3441-14-3) and preparations based

		thereon with a colourant C.I. Direct Red 23 content of 90 % or more by weight#
613/2/1998	3206420010	#Lithopone (CAS RN 1345-05-7)#
497/3/1995	3301121000	#Essential oil of orange, not deterpenated#
706741/2014	3402901010	#Surface-active mixture of methyltri-C8-C10-alkylammonium chlorides#
1283/3/1983	3402901020	#Mixture of docusate sodium (INN) and sodium benzoate#
907/05	3506919030	#Two component microencapsulated epoxy adhesive dispersed in a solvent#
3103206/2014	3808942030	#Bromochloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 32718-18-6) containing:### # 1,3-Dichloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 118-52-5), # 1,3-Dibromo-5,5-dimethylimidazolidine-2,4-dione (CAS RN 77-48-5), # 1-Bromo,3-chloro-5,5-dimethylimidazolidine-2,4-dione (CAS RN 16079-88-2), and/or # 1-Chloro,3-bromo-5,5-dimethylimidazolidine-2,4-dione (CAS RN 126-06-7) #
1191/2008	3810100010	#Soldering or welding paste, consisting of a mixture of metals and resin containing by weight:### # 70 % or more, but not more than 90 % of tin # not more than 10 % of one or more metals of silver, copper, bismuth, zinc, or indium # ###for use in the electro technical industry#
1321/2008	3811190010	#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-trimethylbenzene, # 4,9 % of naphthalene, and # 0,5 % of 1,3,5-trimethylbenzene #
596/6/1987	3811210010	#Salts of dinonylnaphthalenesulphonic acid, in the form of a solution in mineral oils#
452839/2013	3811210013	#Additives containing :### # borated magnesium (C16-C24) alkylbenzene sulphonates and # mineral oils, # ###having a total base number (TBN) of more than 250, but not more than 350, for use in the manufacture of lubricating oils##### ##### #
1277/3/2000	3811210020	#Additives for lubricating oils, based on complex organic molybdenum compounds, in the form of a solution in mineral oil#
452045/2013	3811210033	#Additives containing:### # calcium salts of heptylphenol reaction products with formaldehyde (CAS RN 84605-23-2), and # mineral oils, # ###having a total base number (TBN) of more than 40 but not more than 100, for use in the manufacture of lubricating oils or overbased detergents for use in lubricating oils#
827320/2014	3811210055	#Additives containing:### # low base number calcium polypropylbenzenesulphonate (CAS RN 75975-85-8) and # by weight more than 40 % but not more than 60 % of mineral oils, # ###having a total base number of more than 10 but not more than 25, for use in the manufacture of lubricating oils#
827253/2014	3811210063	#Additives containing:### # an overbased mixture of calcium petroleum sulphonates (CAS RN 61789-86-4) and synthetic calcium alkylbenzenesulphonates (CAS RN 68584-23-6 and CAS RN 70024-69-0) with a total sulphonate content by weight of 15 % or more, but not more than 25 %

		and # by weight more than 40 % but not more than 60 % of mineral oils, # ###having a total base number of 280 or more but not more than 320, for use in the manufacture of lubricating oils#
452817/2013	3811210073	#Additives containing:### # borated succinimide compounds (CAS RN 134758- 95-5), # mineral oils, and # having a total base number (TBN) greater than 40, # ###for use in the manufacture of additive mixtures for lubricating oils#
827274/2014	3811290025	#Additives containing at least salts of primary amines and mono- and di- alkylphosphoric acids, for use in the manufacture of lubricating oils or greases#
827293/2014	3811290035	#Additives consisting of an imidazoline based mixture (CAS RN 68784-17-8), for use in the manufacture of lubricating oils#
452903/2013	3811290070	#Additives consisting of dialkylphosphites (in which the alkyl groups contain more than 80 % by weight of oleyl, palmityl and stearyl groups), for use in the manufacture of lubricating oils#
1301/6/1994	3812399020	#Mixture containing predominantly bis(2,2,6,6-tetramethyl-1-octyloxy-4- piperidyl) sebacate#
498854/2013	3812399025	#UV photo stabiliser containing:### # α -[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1- dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]- ω -hydroxypoly(oxy-1,2- ethanediyl) (CAS RN 104810-48-2); # α -[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1- dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]- ω -[3-[3-(2H-benzotriazol-2-yl)- 5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]poly (oxy-1,2- ethanediyl) (CAS RN 104810-47-1); # polyethylene glycol of a weight average molecular weight (Mw) of 300 (CAS RN 25322-68-3) # bis (1,2,2,6,6- pentamethyl-4-piperidyl)sebacate (CAS RN 41556-26-7), and # methyl- 1,2,2,6,6-pentamethyl-4- piperidyl sebacate (CAS RN 82919-37-7) #
1893/2/2003	3814009020	#Mixture containing by weight:### # 69 % or more but not more than 71 % of 1-methoxypropan-2-ol (CAS RN 107-98-2), # 29 % or more but not more than 31 % of 2-methoxy-1-methylethyl acetate (CAS RN 108-65-6) #
04/05/3114	3814009040	#Azeotrope mixtures containing isomers of nonafluorobutyl methyl ether and/ or nonafluorobutyl ethyl ether#
1505/10/1998	3815909081	#Catalyst, containing by weight 69 % or more but not more than 79 % of (2- hydroxy-1-methylethyl)trimethylammonium 2-ethylhexanoate#
1199/2008	3817005010	#Mixture of alkylbenzenes (C14-26) containing by weight:### # 35 % or more but not more than 60 % of eicosylbenzene, # 25 % or more but not more than 50 % of docosylbenzene, # 5 % or more but not more than 25 % of tetracosylbenzene #
909/05	3819000020	#Fire resistant hydraulic fluid based on phosphate ester#
230452/2009	3824999232	#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)#
596/12/1987	3824999233, 3824999340, 3824999640	#Anti-corrosion preparations consisting of salts of dinonylnaphthalenesulphonic acid, either:## # on a support of mineral wax, whether or not modified chemically, or # in the form of a solution in an organic solvent #
3014113/2013	3824999242	#Preparation of tetrahydro- α -(1-naphthylmethyl)furan-2-propionic acid (CAS RN 25379-26-4) in toluene##### #

1605793/2019	3824999243	#Preparation containing by weight:### # 65 % or more, but not more than 95 % of isopropylated triaryl phosphate (CAS RN 68937-41-7) and # 5 % or more, but not more than 35 % of triphenyl phosphate (CAS RN 115-86-6) #
1512/1/1998, 230833/2009	3824999265	#Mixture of primary tert -alkylamines#
3041921/2013	3824999276	#Preparation containing:### # 74 % or more but not more than 90 % by weight of (S)- α -hydroxy-3-phenoxy-benzeneacetonitrile (CAS RN 61826-76-4) and # 10 % or more but not more than 26 % by weight of toluene (CAS RN 108-88-3) #
3081618/2014	3824999282	#T-butylchloride dimethylsilane (CAS RN 18162-48-6) solution in toluene#
1292/2008	3824999342	#Mixture of bis{4-(3-(3-phenoxy-carbonylamino)tolyl)ureido}phenylsulphone, diphenyltoluene-2,4-dicarbamate and 1-[4-(4-aminobenzenesulphonyl)-phenyl]-3-(3-phenoxy-carbonylamino-tolyl)-urea#
1220/6/2003, 234334/2009	3824999370	#Oligomeric reaction product, consisting of bis(4-hydroxyphenyl) sulfone and 1,1'-oxybis(2-chloroethane)#
742/4/1993	3902909092	#Polymers of 4-methylpent-1-ene#
1448/1/1995	3904698094	#Copolymer of ethylene and tetrafluoroethylene#
1728/7/2002	3905999097	#Povidone (INN)-iodine (CAS RN 25655-41-8)#
1043/1/1975	3906909010	Polymerization product of acrylic acid with small quantities of a polyunsaturated monomer, for the manufacture of medicaments of heading 3003 or 3004
3893290/2015	3907100020	#Polyoxymethylene with acetyl endcaps, containing polydimethylsiloxane and fibers of a copolymer of terephthalic acid and 1,4-phenyldiamine#
1349038/2016	3907292025	#Copolymer of propylene oxide and butylene oxide, monododecylether, containing by weight:### # 48 % or more but not more than 52 % of propylene oxide and # 48 % or more but not more than 52 % of butylene oxide # ### #
245654/2009	3916200091	#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 #
1205/2008	3919908019	#Transparent poly(ethylene terephthalate) self-adhesive film:### # free from impurities or faults, # coated on one side with an acrylic pressure sensitive adhesive and a protective liner, and on the other side with an antistatic layer of ionic organic choline compound, # whether or not with a printable dust-proof layer of modified long chain alkyl organic compound, # with a total thickness without the liner of 54 μ m or more but not more than 64 μ m, and # a width of more than 1 295 mm but not more than 1 305 mm #
1089/2007, Dossier D- 20070515- 085432-15	3919908022	#Polyester, polyethylene or polypropylene film coated on one or both sides with an acrylic and/or rubber pressure sensitive adhesive, whether or not supplied with a release liner, put up in rolls of a width of 45,7 cm or more but not more than 160 cm#
967272/2011	3920202140	#Sheets of biaxially - oriented polypropylene film:### # with the thickness of not more than 0,1 mm, # printed on both sides with specialised coatings to allow banknote security printing #

313302/2013	3920491030	#Film of a (polyvinyl)chloride-copolymer### # containing by weight 45 % or more of fillers # on a support #
384433/2013	3921190030	#Blocks with cellular structure, containing by weight:### # polyamide-6 or poly(epoxy anhydride) # 7 % or more but not more than 9 % of polytetrafluorethylene if present # 10 % or more but not more than 25 % of inorganic fillers #
4488695/2017	4016995730	#Pin boot of a brake calliper made of vulcanized rubber with:### # an inner diameter of not less than 5 mm and an outer diameter of not more than 35 mm, # a height of 15 mm or more, but not more than 40 mm, and # a ribbed design # ###for use in the manufacture of goods of Chapter 87#
1334/5/1991	5402490070	#Synthetic filament yarn, single, containing by weight 85 % or more of acrylonitrile, in the form of a wick containing 1 000 continuous filaments or more but not more than 25 000 continuous filaments, of a weight per metre of 0,12 g or more but not more than 3,75 g and of a length of 100 m or more, for the manufacture of carbon-fibre yarn#
1220/8/2003	7019130055	#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#
275125/2013	7601204000, 7601203000	#Slabs and billets of unwrought aluminium alloys#
4765888/2018	8301200010	#Mechanical or electromechanical steering column lock:### # with a height of 10,5 cm (\pm 3 cm), # with a width of 6,5 cm (\pm 3 cm), # in a metal housing, # whether or not with a holder, # ###for use in the manufacture of goods of Chapter 87#
1953/1/2002	8309909010	#Aluminium can ends:## # with a diameter of 99,00 mm or more but not more than 136,5 mm (\pm 1mm), # whether or not with a "ring-pull" aperture # #####
329537/2012	8408904530, 8408904750, 8408904340	#4 Cylinder, 4 cycle, liquid cooled, compression-ignition engine having:### # a capacity of not more than 3 850 cm ³ , and # a rated output of 15 kW or more but not more than 85 kW, # ###for use in the manufacture of vehicles of heading 8427#
4765326/2018	8409910053, 8409990065	#The exhaust gas recirculation assembly consisting of:### # a control unit, # an air throttle, # an intake pipe, # an outlet hose, # ###for use in the manufacture of spark-ignition or compression-ignition combustion engines of motor vehicles#
4765822/2018	8414108930	#Electric vacuum pump with:### # Controller Area Network (CAN bus), # whether or not with a rubber hose, # a connecting cable with connector, # a mounting bracket, # ###for use in the manufacture of goods of Chapter 87#
916/2005	8414900040	Drive part, for compressors of air conditioning machines of motor vehicles
527540/2014	8421210020	#Water pre-treatment system comprising one or more of the following elements, whether or not incorporating modules for sterilization and sanitization of these elements:### # ultrafiltration system # carbon filtration system # water softener system # ###for use in a biopharmaceutical

		laboratory#
1485985/2018	8479899735	#Mechanical unit ensuring the movement of the camshaft with:### # 6 or 8 oil chambers, # a phasing range of at least 18° but not more than 62°, # a steel and/or steel alloy sprocket, # a steel and/or steel alloy and/or aluminium alloy rotor #
848131/2014	8482109010, 8482500010, 8482101010	#Ball and cylindrical bearings:### # with an outside diameter of 28 mm or more but not more than 140 mm, # with an operational thermal stress of more than 150°C at a working pressure of not more than 14 MPa, # ###for the manufacture of machinery for the protection and control of nuclear reactors in nuclear power plants#
3033338/2014	8512200040	#Fog lamp with a galvanised inner surface, containing:### # a plastic holder with three or more brackets, # one or more 12 V bulbs, # a connector, # a plastic cover, # whether or not with a connection cable # ###for use in the manufacture of goods of Chapter 87#
5876450/2019, 5876646/2019, 5883797/2019, 5885394/2019, 5901432/2019	8537109120	#Electronic assembly containing:### # a microprocessor, # a programmable memory and other electronic components mounted on a printed circuit, # with or without light-emitting diode (LED) or liquid crystal display (LCD) indicators, # ###for use in the manufacture of products of subheadings 8418 21, 8418 29, 8421 12, 8422 11, 8450 11, 8450 12, 8450 19, 8451 21, 8451 29 and 8516 60#
4780964/2018	8537109163	#Electronic control units able to control automatic continuous variable transmission for passenger vehicles including:### # a printed circuit board with programmable memory controller, # a metallic housing, # one single connector, # working at 12V #
1946/2/2001	8537109893	#Electronic control units for a voltage of 12 V, for use in the manufacture of vehicle mounted temperature control systems#
1618/1/2002	8543709080	Temperature compensated oscillator, comprising a printed circuit on which are mounted at least a piezo-electric crystal and an adjustable capacitor, contained in a housing
3093494/2013	8544300030	#Multi-measurement wire harness of a voltage of 5V or more but not more than 90 V capable of measuring some or all of the following:### # a travel speed of not more than 24 km/h # a motor speed of not more than 4 500 rpm # hydraulic pressure of not more than 25 Mpa # mass of not more than 50 metric tonnes # ###for use in the manufacture of vehicles of heading 8427#
4837989/2018	8708405050, 8708402060	#Automatic transmission assembly with rotary gear shifter with:## aluminium casting housing, differential gear, 9 Speed automatic, electronic range select gear selection system, #with dimensions of:## a width of 330 mm or more but not more than 420 mm, a height of 380 mm or more but not more than 450 mm, a length of 580 mm or more but not more than 690 mm, #for use in the manufacture of the vehicles in heading 87#
4632947/2018	8708509915, 8708502060	#Car transfer case with single input, dual output, to distribute torque between front and rear axles in an aluminium housing, with dimension of not more than 565 × 570 × 510 mm, comprising:### # at least an actuator, # whether or not an interior distribution by chain #
4765766/2018	8708509920, 8708502065	#Intermediate steel shaft connecting the gearbox with semi-axle with:### # a length of 300 mm or more but not more than 650 mm, # a spline end on both sides, # whether or not with a pressed bearing in the case, # whether or not

		with a holder, # ###for use in the manufacture of goods of Chapter 87#
3033605/2014	8708943520, 8708942010	#Rack steering gear in aluminium housing with inner tie rod joints (axial joints) or with tie rods for use in the manufacture of goods of Chapter 87#
1171410/2018	8708999745, 8708991025	#Plastic air guide for directing air flow to the surface of intercooler for use in the production of motor vehicles#
3961246/2015	9607201010	#Sliders, narrow tape with mounted zipper teeth, pin/boxes and other parts of slide fasteners, of base metal for use in the manufacture of zippers#
4759965/2018	2933998059	#Hydrates of Hydroxybenzotriazole (CAS RN 80029-43-2 and CAS RN 123333-53-9)#
253220/2009, 253819/2009	3919108027, 3919908020	#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 #
253870/2009, 254166/2009	3919908028, 3919108085	#Poly(vinyl chloride), poly(ethyleneterephthalate), polyethylene or any other polyolefin film:### # coated on one side with an acrylic UV-sensitive adhesive and a liner # of a total thickness of 65 µm or more without release liner #
706801/2014	7006009025	#Glass wafer made of borosilicate float glass### # with a total thickness variation of 1 µm or less, and # laser-engraved #
1655/1/2002	3208901950	#Solution containing by weight:## # (65 ± 10) % of γ -butyrolactone, # (30 ± 10) % of polyamide resin, # (3,5 ± 1,5) % of naphthoquinone ester derivative and # (1,5 ± 0,5) % of arylsilicic acid #
1291/1/2002	5503110010, 5601300040	#Synthetic staple fibres of a copolymer of terephthalic acid, p - phenylenediamine and 3,4'-oxybis(phenyleneamine), of a length of not more than 7 mm#
1727/8/2001	7019120022, 7019120002	#Rovings, measuring 650 tex or more but not more than 2 500 tex, coated with a layer of polyurethane whether or not mixed with other materials#
698/4/1979	2903493010	#Carbon tetrafluoride (tetrafluoromethane) (CAS RN 75-73-0)#
1495/2/1994, 612165/2010	2923900010	#Tetramethylammonium hydroxide, in the form of an aqueous solution containing 25 % (± 0,5 %) by weight of tetramethylammonium hydroxide#
600/3/1987	2932190040	#Furan (CAS RN 110-00-9) of a purity by weight of 99 % or more#
402/2/1982	3809910010	#Mixture of 5-ethyl-2-methyl-2-oxo-1,3,2 λ 5 -dioxaphosporan-5-ylmethyl methyl methylphosphonate and bis(5-ethyl-2-methyl-2-oxo-1,3,2 λ 5 -dioxaphosporan-5-ylmethyl) methylphosphonate#
1716/2/1997	2921450020	#2-Aminonaphthalene-1,5-disulphonic acid (CAS RN 117-62-4) or one of its sodium salts (CAS RN 19532-03-7) or (CAS RN 62203-79-6)#
438102/2013	2924297012	#4-(Acetylamino)-2-aminobenzenesulphonic acid (CAS RN 88-64-2)#
2514/1/04, 3112/1/04	2907290085	#Phloroglucinol whether or not hydrated#
2395827/2019	2934999082	#Rel-(3a R ,12b R)-11-Chloro-2,3,3a,12b-tetrahydro-2-methyl-1H-dibenz[2,3:6,7]oxepino[4,5- c]pyrrol-1-one (CAS RN 129385-59-7) with a purity by weight of 97 % or more#

424/3/1994	2918290010	#Monohydroxynaphthoic acids#
889/05	2932209080	#Gibberellic acid with a minimum purity by weight of 88 % (CAS RN 77-06-5)#