

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 européenne, les droits autonomes du tarif douanier commun sur ces produits ont été suspendus par les règlements (UE) [2025/2605](#) et [2025/2614](#) (respectivement JO UE du 30.12.2025 et du 22.12.2025). 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 (ou jusqu'à ce qu'un producteur européen s'oppose à sa reconduction). Dans le but de s'assurer de l'utilisation suffisante (au-delà des 15 000 € de droits de douane économisés par an), la Commission européenne procède à un suivi statistique.

L'attention des importateurs est appelée sur la publication, à la fin de cet avis, du résultat de cette étude pour le cycle de janvier 2027 :

- La liste « verte » reprend les suspensions tarifaires reconduites automatiquement (sauf en cas d'opposition par un producteur européen).
- La liste « rouge » reprend les suspensions qui ne dépassent pas le seuil des 15 000 € d'économie de droits de douane ou pour lesquelles il existe des producteurs dans des pays avec lesquels l'UE a signé des accords de libre-échange. Ces mesures seront supprimées sauf si une demande de prolongation¹ est envoyée à la Commission avant le 6 avril 2026.

Les importateurs doivent par ailleurs prêter attention aux éléments suivants :

- Toute demande de prolongation portant sur une substance chimique devra préciser en partie III le numéro d'enregistrement REACH. Une fiche technique reprenant la pureté du produit importé devra être jointe.
- **La liste figurant ci-dessous est susceptible d'évoluer dans les semaines à venir. Les importateurs sont donc invités à être vigilants et à effectuer une veille réglementaire régulière.**

Les entreprises utilisatrices d'une suspension figurant **en rouge** dans la liste ci-dessous peuvent demander le maintien de cette mesure en adressant un formulaire de prolongation², dûment rempli, au bureau de la politique tarifaire et commerciale de la

1 <https://www.douane.gouv.fr/demarche/beneficier-dune-suspension-ou-dun-contingent-tarifaire-autonome>
(rubrique Formulaires)

2 <https://www.douane.gouv.fr/demarche/beneficier-dune-suspension-ou-dun-contingent-tarifaire-autonome>

DGDDI à l'adresse suivante : dg-comint3-suspensions@douane.finances.gouv.fr, **avant le 6 avril 2026.**

Prolongation des suspensions au 1er janvier 2027 – Listes verte-rouge

≥15 000 /green

La mesure sera prolongée automatiquement (si elle ne fait l'objet d'aucune opposition).

<15 000 /red

La mesure n'a pas généré plus de 15 000 € de droits de douane d'économies en 2025 et sera **supprimée** au 1er janvier 2027 **si aucune demande de prolongation n'est formulée**.

majority imports
preferential/red

La mesure est principalement utilisée pour importer des produits originaires de pays avec lesquels l'UE a signé des accords de libre échange. Elle sera **supprimée** au 1er janvier 2027 **si aucune demande de prolongation n'est formulée**.

Code TARIC	Description du produit (en anglais)	Statut
0711590011	#Mushrooms, excluding mushrooms of the genera Agaricus, Calocybe, Clitocybe, Lepista, Leucoagaricus, Leucopaxillus, Lyophyllum and Tricholoma , provisionally preserved in brine, in sulphur water, or in other preservative solutions, but unsuitable in that state for immediate consumption, for the food-canning industry#	≥15000/green
2009897985	#Acai berry juice concentrate:### # of the species Euterpe oleracea , # frozen, # not sweetened, # not in powder form, # of a Brix value of 23 or more but not more than 32, # ###in immediate packings of a content of 10 kg or more#	≥15000/green
2009899996	#Coconut water### # unfermented, # not containing added spirit or sugar, and # in immediate packing of a content of 20 litres or more #	majority preferential trade/red
2519901010	#Fused magnesia with a purity by weight of 94 % or more#	≥15000/green
2819909010	#Dichromium trioxide (CAS RN 1308-38-9) for use in metallurgy#	≥15000/green
2825300000	#Vanadium oxides and hydroxides#	≥15000/green
2825700020	#Molybdic Acid (CAS RN 7782-91-4)#	<15000/red
2827398520	#Antimony pentachloride (CAS RN 7647-18-9) of a purity by weight of 99 % or more#	≥15000/green
2837200010	#Tetrasodium hexacyanoferrate (II) (CAS RN 13601-19-9)#	≥15000/green
2842100060	#Aluminosilicate (CAS RN 1318-02-1) with### # a purity by weight of 94 % or more, # a zeolite structure of aluminophosphate-eighteen (AEI), and # a phase purity of 90 % or more # ###for use in the manufacture of copper zeolite or washcoat used in the automotive catalyst production#	≥15000/green
2845400000	#Helium-3 (CAS RN 14762-55-1)#	≥15000/green
2845909030	#(13 C)Carbon monoxide (CAS RN 1641-69-6)#	<15000/red
2850002040	#Germanium tetrahydride (CAS RN 7782-65-2)#	≥15000/green
2903190020	#1,3-Dichloropropane (CAS RN 142-28-9) with a purity by weight	<15000/red

	of 99 % or more#### #	
2903590030	#Hexafluoropropene (CAS RN 116-15-4)#	≥15000/green
2903691940	#3-(Bromomethyl)pentane (CAS RN 3814-34-4) with a purity by weight of 99 % or more#	<15000/red
2903691960	#1-Bromo-2-methylpropane (CAS RN 78-77-3) with a purity by weight of 99 % or more#	<15000/red
2903779010	#Chlorotrifluoroethylene (CAS RN 79-38-9)#	≥15000/green
2903998065	#2,6-Difluorobenzyl bromide (CAS RN 85118-00-9) with a purity by weight of 97 % or more#	≥15000/green
2903998070	#1-[Chloro(phenyl)methyl]-2-methylbenzene (CAS RN 41870-52-4) with a purity by weight of 99 % or more#	≥15000/green
2904990065	#4-Nitrotoluene-2-sulphonic acid (CAS RN 121-03-9) in powder form, with a purity by weight of 80 % or more and a content of water by weight of 15 % or more#	<15000/red
2905220030	#(±)-β-Citronellol (CAS RN 106-22-9) with a purity by weight of 94 % or more#	≥15000/green
2905399530	#2,4,7,9-Tetramethyl-4,7-decanediol (CAS RN 17913-76-7)#	≥15000/green
2906190060	#5-Methyl-2-(prop-1-en-2-yl)cyclohexanol, mixture of isomers (CAS RN 7786-67-6) with a purity by weight of 90 % or more#	≥15000/green
2907159010	#2-Naphthol (CAS RN 135-19-3)#	≥15000/green
2907290045	#2-Methylhydroquinone (CAS RN 95-71-6)#	≥15000/green
2908190070	#2,3,6-Trifluorophenol (CAS RN 113798-74-6) with a purity by weight of 98 % or more#	<15000/red
2909199050	#3-Ethoxy-perfluoro-2-methylhexane (CAS RN 297730-93-9)#	≥15000/green
2909200010	#8-Methoxycedrane (CAS RN 19870-74-7)#	≥15000/green
2909303920	#1,1'-Propane-2,2-diylbis[3,5-dibromo-4-(2,3-dibromopropoxy)benzene] (CAS RN 21850-44-2)#	≥15000/green
2909309015	#[(2,2-Dimethylbut-3-yn-1-yl)oxy]methylbenzene (CAS RN 1092536-54-3)#	<15000/red
2909309025	#1,2-Diphenoxyethane (CAS RN 104-66-5) in the form of powder or as an aqueous dispersion containing by weight 30 % or more but not more than 60 % of 1,2-diphenoxyethane#	≥15000/green
2909309045	#5-Bromo-1,3-difluoro-2-(trifluoromethoxy)benzene (CAS RN 115467-07-7) with a purity by weight of 95 % or more#	<15000/red
2909309070	# O,O,O -1,3,5-trimethylresorcinol (CAS RN 621-23-8)#	≥15000/green
2909498010	#1-Propoxypropan-2-ol (CAS RN 1569-01-3)#	≥15000/green
2909498030	#3,4-Dimethoxybenzyl alcohol (CAS RN 93-03-8) with a purity by weight of 98 % or more#	≥15000/green
2910900080	#Allyl glycidyl ether (CAS RN 106-92-3)#	≥15000/green
2912190010	#Undecanal (CAS RN 112-44-7)#	≥15000/green
2912290015	#2,6,6-Trimethylcyclohexenecarbaldehyde (alpha-beta isomers mixture) (CAS RN 52844-21-0)#	≥15000/green
2914409010	#Benzoin (CAS RN 119-53-9) with a purity by weight of 99 % or	<15000/red

	more#	
2914500018	#4'-Hydroxyacetophenone (CAS RN 99-93-4) with a purity by weight of 99 % or more#	≥15000/green
2914500023	#1-[2-(Oxiran-2-ylmethoxy)phenyl]-3-phenylpropan-1-one (CAS RN 22525-95-7) with a purity by weight of 99 % or more#	<15000/red
2914500028	#1,1'-(2-Hydroxypropane-1,3-diyl)bis[oxy(6-hydroxybenzene-2,1-diyl)]diethanone (CAS RN 16150-44-0) with a purity by weight of 98 % or more#	≥15000/green
2914500040	#4-(4-Hydroxyphenyl)butan-2-one (CAS RN 5471-51-2)#	≥15000/green
2914790060	#4'- tert -Butyl-2',6'-dimethyl-3',5'-dinitroacetophenone (CAS RN 81-14-1)#	≥15000/green
2914790070	#4-Chloro-4'-hydroxybenzophenone (CAS RN 42019-78-3)#	≥15000/green
2915390075	#Isobornyl acetate (CAS RN 125-12-2)#	≥15000/green
2915390080	#1-Phenylethyl acetate (CAS RN 93-92-5)#	≥15000/green
2915909033	#Ethyl 8-bromooctanoate (CAS RN 29823-21-0) with a purity by weight of 98 % or more#	≥15000/green
2916200015	#Transfluthrin (ISO) (CAS RN 118712-89-3)#	≥15000/green
2916310010	#Benzyl benzoate (CAS RN 120-51-4)#	≥15000/green
2916310020	#Phenethyl benzoate (CAS RN 94-47-3) with a purity by weight of 95 % or more#	≥15000/green
2916399015	#2-Chloro-5-nitrobenzoic acid (CAS RN 2516-96-3)#	≥15000/green
2916399025	#2-Methyl-3-(4-Fluorophenyl)-propionyl chloride (CAS RN 1017183-70-8)#	<15000/red
2916399063	#2-Phenylbutyric acid (CAS RN 90-27-7) with a purity by weight of 99 % or more#	<15000/red
2916399073	#{2,4-Dichlorophenyl}acetyl chloride (CAS RN 53056-20-5)#	<15000/red
2917398545	#3-(4-Chlorophenyl)glutaric acid (CAS RN 35271-74-0) with a purity by weight of 98 % or more#	≥15000/green
2918290060	#Methyl-, ethyl-, propyl- or butyl esters of 4-hydroxybenzoic acid or their sodium salts (CAS RN 35285-68-8, 99-76-3, 5026-62-0, 94-26-8, 94-13-3, 35285-69-9, 120-47-8, 36457-20-2 or 4247-02-3)#	≥15000/green
2918300055	#Methyl 3-oxo-pentanoate (CAS RN 30414-53-0) with a purity by weight of 98 % or more#	<15000/red
2918300080	#Methyl benzoylformate (CAS RN 15206-55-0)#	≥15000/green
2918999048	#2-Bromo-5-methoxybenzoic acid (CAS RN 22921-68-2) with a purity by weight of 98 % or more#	<15000/red
2920240000	#Triethyl phosphite (CAS RN 122-52-1)#	≥15000/green
2921199945	#2-Chloro- N -(2-chloroethyl)ethanamine hydrochloride (CAS RN 821-48-7)#	<15000/red
2921290035	#Pentamethylenediamine (CAS RN 462-94-2) with a purity by weight of 99 % or more, also as an aqueous solution containing by weight more than 50 % of pentamethylenediamine#	<15000/red
2921290050	# N '-[3-(Dimethylamino)propyl]- N , N -dimethylpropane-1,3-	≥15000/green

	diamine (CAS RN 6711-48-4)#	
2921511940	# p -Phenylenediamine (CAS RN 106-50-3)#	≥15000/green
2922190040	#(R)-1-((4-Amino-2-bromo-5-fluorophenyl)amino)-3-(benzyloxy)propan-2-ol 4-methylbenzenesulphonate (CAS RN 1294504-64-5)#	<15000/red
2922290073	#Tris(4-aminophenyl) thiophosphate (CAS RN 52664-35-4)#	≥15000/green
2922498523	#2-Ethylhexyl 4-aminobenzoate (CAS RN 26218-04-2) with a purity by weight of 99 % or more#	<15000/red
2922498533	#4-Amino-2-chlorobenzoic acid (CAS RN 2457-76-3) with a purity by weight of 98 % or more#	<15000/red
2922498543	#(E)-Ethyl 4-(dimethylamino)but-2-enoate maleate (CAS RN 1690340-79-4) with a purity by weight of 98 % or more#	≥15000/green
2922500010	#2-(2-(2-Aminoethoxy)ethoxy)acetic acid hydrochloride (CAS RN 134979-01-4)#	≥15000/green
2923900030	#Tetrabutylammonium tetrahydroborate (CAS RN 33725-74-5) with a purity by weight of 97 % or more#	<15000/red
2923900055	#Tetrabutylammonium bromide (CAS RN 1643-19-2)#	≥15000/green
2924190038	#Diethyl acetamidomalonate (CAS RN 1068-90-2) with a purity by weight of 98 % or more#	<15000/red
2924190048	# N,N -Dimethylcarbonyl chloride (CAS RN 79-44-7) with a purity by weight of 99 % or more#	<15000/red
2924190055	#2-Propynyl butylcarbamate (CAS RN 76114-73-3)#	≥15000/green
2924190058	# N,N -Dimethylacrylamide (CAS RN 2680-03-7) with a purity by weight of 97 % or more#	≥15000/green
2924297025	#2-[2-(Methoxycarbonyl-phenyl-amino)-phenyl]-acetic acid (CAS RN 353497-35-5) with a purity by weight of 98 % or more#	≥15000/green
2924297030	#Sodium 4-(4-methyl-3-nitrobenzoylamino)benzenesulphonate (CAS RN 84029-45-8)#	≥15000/green
2924297032	# N -(4-Amino-2-ethoxyphenyl)acetamide (CAS RN 848655-78-7) with a purity by weight of 98 % or more#	<15000/red
2924297035	#N-(1,1-Dimethylethyl)-4-amino-benzamide (CAS RN 93483-71-7) with a purity by weight of 99 % or more#	<15000/red
2924297036	# N,N '-(2-Chloro-5-methyl-1,4-phenylene)bis[3-oxobutyramide] (CAS RN 41131-65-1) with a purity by weight of 97 % or more#	majority preferential trade/red
2924297046	#S-Metolachlor (ISO) (CAS RN 87392-12-9) with a purity by weight of 98 % or more#	≥15000/green
2924297052	#Zoxamide (ISO) (CAS RN 156052-68-5) with a purity by weight of 97 % or more#	<15000/red
2926907025	#2,2-Dibromo-3-nitrilopropionamide (CAS RN 10222-01-2)#	≥15000/green
2926907030	#4,5-Dichloro-3,6-dioxocyclohexa-1,4-diene-1,2-dicarbonitrile (CAS RN 84-58-2)#	≥15000/green
2926907035	#4-Cyano-2-methoxybenzaldehyde (CAS RN 21962-45-8)#	≥15000/green
2926907056	#Methyl 2-cyano-2-propylpentanoate (CAS RN 66546-92-7) with	<15000/red

	a purity by weight of 97 % or more#	
2926907061	# m -(1-Cyanoethyl)benzoic acid (CAS RN 5537-71-3)#	≥15000/green
2928009028	#Pentan-2-one oxime (CAS RN 623-40-5)#	≥15000/green
2928009030	# N -Isopropylhydroxylamine (CAS RN 5080-22-8)#	<15000/red
2928009048	#1-[(1H-Fluoren-9-ylmetoxi)carbonil]oxi]pyrrolidine-2,5-dione (CAS RN 82911-69-1) with a purity by weight of 98 % or more#	≥15000/green
2928009075	#Metaflumizone (ISO) (CAS RN 139968-49-3) #	≥15000/green
2929909040	# N -Butylphosphorothioic triamide (CAS RN 94317-64-3) with a purity by weight of 97 % or more#	≥15000/green
2929909050	#N-Propylphosphorothioic triamide (CAS RN 916809-14-8) with a purity by weight of 97 % or more#	≥15000/green
2930909511	#Benzyl (2 S)-2-amino-3-[3-(methanesulphonylphenyl)]propanoate hydrochloride (CAS RN 1194550-59-8) with a purity by weight of 98 % or more#	≥15000/green
2930909521	#[2,2'-Thio-bis(4- tert -octylphenolato)]-n-butylamine nickel (CAS RN 14516-71-3)#	≥15000/green
2930909532	#2-Methoxy-N-[2-nitro-5-(phenylsulfanyl)phenyl]acetamide (CAS RN 63470-85-9) with a purity by weight of 96 % or more#	<15000/red
2930909535	#Glutathione (CAS RN 70-18-8)#	≥15000/green
2930909578	#4-Mercaptomethyl-3,6-dithia-1,8-octanedithiol (CAS RN 131538-00-6)#	<15000/red
2930909589	#Potassium- or sodium-salt of O-ethyl-, O-isopropyl-, O-butyl-, O-isobutyl- or O-pentyl-dithiocarbonates#	≥15000/green
2930909593	#1-Hydrazino-3-(methylthio)propan-2-ol (CAS RN 14359-97-8)#	≥15000/green
2930909595	# N -(Cyclohexylthio)phthalimide (CAS RN 17796-82-6)#	≥15000/green
2930909597	#Diphenyl sulphone (CAS RN 127-63-9)#	≥15000/green
2931498013	#Trioctylphosphine oxide (CAS RN 78-50-2)#	≥15000/green
2931498040	#Tetrakis(hydroxymethyl)phosphonium chloride (CAS RN 124-64-1)#	≥15000/green
2931900030	# Tert -Butylchlorodimethylsilane (CAS RN 18162-48-6) with a purity by weight of 99 % or more#	≥15000/green
2931900050	#Trimethylsilane (CAS RN 993-07-7)#	≥15000/green
2932190055	#[(3 S)-3-[4-[(5-Bromo-2-chlorophenyl)methyl]phenoxy]tetrahydro-furan (CAS RN 915095-89-5) with a purity by weight of 97 % or more#	≥15000/green
2932190080	#5-Nitrofurfurylidene di(acetate) (CAS RN 92-55-7) #	≥15000/green
2932209015	#Coumarin (CAS RN 91-64-5)#	≥15000/green
2932209060	#6'-(Diethylamino)-3'-methyl-2'-(phenylamino)-spiro[isobenzofuran-1(3 H),9'-[9 H]xanthen]-3-one (CAS RN 29512-49-0)#	<15000/red
2932209071	#6'-(Dibutylamino)-3'-methyl-2'-(phenylamino)-spiro[isobenzofuran-1(3 H),9'-[9 H]xanthen]-3-one (CAS RN 89331-94-2)#	≥15000/green

2932990013	#(4-Chloro-3-(4-ethoxybenzyl)phenyl)((3aS,5R,6S,6aS)-6-hydroxy 2,2-dimethyltetrahydrofuro[2,3-d][1,3]dioxol-5-yl)methanone (CAS RN 1103738-30-2)#	<15000/red
2932990015	#1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran (CAS RN 1222-05-5)#	≥15000/green
2932990018	#4-(4-Bromo-3-((tetrahydro-2H-pyran-2-yl)oxy)methyl)phenoxy)benzotrile (CAS RN 943311-78-2)#	<15000/red
2932990028	#1,4,7,10,13-Pentaoxacyclopentadecane (CAS RN 33100-27-5) with a purity by weight of 90 % or more, the remainder mainly consisting of linear precursors#	<15000/red
2933199045	#5-Amino-1-[2,6-dichloro-4-(trifluoromethyl)phenyl]-1H-pyrazole-3-carbonitrile (CAS RN 120068-79-3)#	<15000/red
2933199053	#3-[2-(Dispiro[2.0.2 4.1 3]heptan-7-yl)ethoxy]-1H-pyrazole-4-carboxylic acid (CAS RN 2608048-67-3) with a purity by weight of 98 % or more#	≥15000/green
2933210045	#Sodium (5 S ,8 S)-8-methoxy-2,4-dioxo-1,3-diazaspiro[4.5]decan-3-ide (CAS RN 1400584-86-2) with a purity by weight of 90 % or more#	≥15000/green
2933210050	#1-Bromo-3-chloro-5,5-dimethylhydantoin (CAS RN 16079-88-2) / (CAS RN 32718-18-6)#	<15000/red
2933210060	#DL- p -Hydroxyphenylhydantoin (CAS RN 2420-17-9)#	≥15000/green
2933299020	#tert-Butyl (2S)-2-(5-bromo-1H-imidazol-2-yl)pyrrolidine-1-carboxylate (CAS RN 1007882-59-8) with a purity by weight of 98 % or more#	<15000/red
2933299060	#1-Cyano-2-methyl-1-[2-(5-methylimidazol-4-ylmethylthio)ethyl]isothiourea (CAS RN 52378-40-2)#	<15000/red
2933299075	#2,2'-Azobis[2-(2-imidazolin-2-yl)propane] dihydrochloride (CAS RN 27776-21-2)#	≥15000/green
2933399910	#2-Aminopyridin-4-ol hydrochloride (CAS RN 1187932-09-7)#	<15000/red
2933399915	#(S)-6-Bromo-2-(4-(3-(1,3-dioxoisindolin-2-yl)propyl)-2,2-dimethylpyrrolidin-1-yl)nicotinamide (CAS RN 2606972-45-4) with a purity by weight of 98 % or more#	≥15000/green
2933399918	#Perfluorophenyl 6-fluoropyridine-2-sulfonate (CAS RN 2608048-81-1) with a purity by weight of 98 % or more#	≥15000/green
2933399927	#Pyridine-2,6-dicarboxylic acid (CAS RN 499-83-2)#	≥15000/green
2933399932	#2-(Chloromethyl)-3,4-dimethoxypyridine hydrochloride (CAS RN 72830-09-2)#	majority preferential trade/red
2933399933	#5-(3-Chlorophenyl)-3-methoxypyridine-2-carbonitrile (CAS RN 1415226-39-9)#	≥15000/green
2933399937	#Aqueous solution of pyridine-2-thiol-1-oxide, sodium salt (CAS RN 3811-73-2)#	≥15000/green
2933399942	#Glasdegib maleate (INN) (CAS RN 2030410-25-2) with a purity by weight of 98 % or more#	<15000/red
2933399947	#(-) trans -4-(4'-Fluorophenyl)-3-hydroxymethyl- N -methylpiperidine (CAS RN 105812-81-5)#	≥15000/green

2933399970	#2,3-Dichloro-5-trifluoromethylpyridine (CAS RN 69045-84-7)#	≥15000/green
2933499025	#Cloquintocet-mexyl (ISO) (CAS RN 99607-70-2)#	≥15000/green
2933520010	Malonylurea (barbituric acid) (CAS RN 67-52-7)	≥15000/green
2933599529	#2-Amino-4-(4-methylpiperazin-1-yl) benzoic acid tert-butyl ester (CAS RN 1034975-35-3) with a purity by weight of 95 % or more#	<15000/red
2933599538	#5-(5-Chlorosulfonyl-2-ethoxyphenyl)-1-methyl-3-propyl-1,6-dihydro-7H-pyrazolo[4,3-d]pyrimidin-7-one (CAS RN 139756-22-2) with a purity by weight of 98 % or more#	<15000/red
2933599541	#2-(4-Phenoxyphenyl)-7-(piperidin-4-yl)-4,5,6,7-tetrahydropyrazolo[1,5-a]pyrimidine-3-carbonitrile (CAS RN 2190506-57-9) with a purity by weight of 98 % or more#	<15000/red
2933599552	#6-Benzyladenine (CAS RN 1214-39-7) with a purity by weight of 97 % or more#	≥15000/green
2933599587	#5-Bromo-2,4-dichloropyrimidine (CAS RN 36082-50-5)#	<15000/red
2933698017	#Benzoguanamine (CAS RN 91-76-9)#	≥15000/green
2933698040	#Trosclosene sodium (INN) (CAS RN 2893-78-9)#	≥15000/green
2933790015	#Ethyl N-(tert-Butoxycarbonyl)-L-pyroglutamate (CAS RN 144978-12-1)#	≥15000/green
2933790055	##(3S,4R)-3-Amino-4-hydroxypyrrolidin-2-one hydrochloride (CAS RN 2446872-13-3) with a purity by weight of 98 % or more#####	<15000/red
2933790065	#1-Dodecyl-2-pyrrolidone (CAS RN 2687-96-9) with a purity by weight of 98 % or more#	≥15000/green
2933998007	#4-(2-Oxo-2,3-dihydro-1H-benzimidazol-1-yl)butanoic acid (CAS RN 3273-68-5) with a purity by weight of 98 % or more#	≥15000/green
2933998008	#Prothioconazole (ISO) (CAS RN 178928-70-6) with a purity by weight of 98 % or more#	≥15000/green
2933998009	#5,7-Difluoro-2-(4-fluorophenyl)-1H-indole (CAS RN 901188-04-3) with a purity by weight of 98 % or more#	<15000/red
2933998013	#5-Difluoromethoxy-2-mercapto-1-H-benzimidazole (CAS RN 97963-62-7)#	≥15000/green
2933998018	#2-(2-Ethoxyphenyl)-5-methyl-7-propylimidazo[5,1-f][1,2,4]-triazin-4(3H)-one (CAS RN 224789-21-3) with a purity by weight of 95 % or more#	≥15000/green
2933998022	#Dibenz[b,f]azepine-5-carbonyl chloride (CAS RN 33948-22-0) with a purity by weight of 98 % or more#	<15000/red
2933998032	#1H-1,2,3-Triazole (CAS RN 288-36-8) or 2H-1,2,3-triazole (CAS RN 288-35-7) with a purity by weight of 99 % or more#	≥15000/green
2933998034	#2,4-Dihydro-5-methoxy-4-methyl-3 H -1,2,4-triazol-3-on (CAS RN 135302-13-5)#	≥15000/green
2933998038	##(4a S ,7a S)-Octahydro-1 H -pyrrolo[3,4-b]pyridine (CAS RN 151213-40-0)#	<15000/red
2933998042	##(S)-2,2,4-Trimethylpyrrolidine hydrochloride (CAS RN 1897428-40-8)#	<15000/red

2933998067	#Candesartan ethyl ester (INN) (CAS RN 139481-58-6)#	<15000/red
2933998076	#2-Methylindoline (CAS RN 6872-06-6) with a purity by weight of 98 % or more#	≥15000/green
2933998080	#Pyrrole-2-carboxaldehyde (CAS RN 1003-29-8) with a purity by weight of 97 % or more#	<15000/red
2933998081	#1,2,3-Benzotriazole (CAS RN 95-14-7)#	≥15000/green
2934999018	#Methyl (1R,3R)-1-(1,3-benzodioxol-5-yl)-2-(2-chloroacetyl)-1,3,4,9-tetrahydropyrido[5,4-b]indole-3-carboxylate (CAS RN 171489-59-1) with a purity by weight of 99 % or more#	≥15000/green
2934999022	#4-(Oxiran-2-ylmethoxy)-9H-carbazole (CAS RN 51997-51-4) with a purity by weight of 97 % or more#	≥15000/green
2934999028	#11-(Piperazin-1-yl)dibenzo[b,f][1,4]thiazepine dihydrochloride (CAS RN 111974-74-4)#	≥15000/green
2934999035	#Nusinersen sodium (INN) (CAS RN 1258984-36-9) with a purity by weight of 95 % or more#	<15000/red
2934999040	#2,3-Pyrazinedicarboxylic anhydride (CAS RN 4744-50-7) with a purity by weight of 95 % or more#	<15000/red
2934999048	#Propan-2-ol -- 2-methyl-4-(4-methylpiperazin-1-yl)-10 H -thieno[2,3-b][1,5]benzodiazepine (1:2) dihydrate (CAS RN 864743-41-9)#	≥15000/green
2934999049	#Cytidine 5'-(disodium phosphate) (CAS RN 6757-06-8)#	≥15000/green
2934999065	#Benzo[b]thiophen-10-methoxycycloheptanone (CAS RN 59743-84-9) with a purity by weight of 98 % or more#	<15000/red
2934999071	#3,4-Dichloro-1,2,5-thiadiazole (CAS RN 5728-20-1) with a purity by weight of 99 % or more#	≥15000/green
2934999075	#(4 R-cis)-1,1-Dimethylethyl-6-[2[2-(4-fluorophenyl)-5-(1-isopropyl)-3-phenyl-4-[(phenylamino)carbonyl]-1 H -pyrrol-1-yl]ethyl]-2,2-dimethyl-1,3-dioxane-4-acetate (CAS RN 125971-95-1)#	≥15000/green
2934999077	#Tazemetostat (INN) (CAS 1403254-99-8) with a purity by weight of 99 % or more and its salts#	≥15000/green
2934999085	#Gilteritinib (INN) (CAS 1254053-43-4) with a purity by weight of 98 % or more and its salts#	<15000/red
2935909018	#4-Amino-2,5-dimethoxy-N-methylbenzenesulfonamide (CAS RN 49701-24-8) with a purity by weight of 98 % or more#	<15000/red
2935909019	#4-Amino-2,5-dimethoxy-N-phenylbenzenesulphonamide (CAS RN 52298-44-9) with a purity by weight of 98 % or more#	<15000/red
2935909021	#Encorafenib (INN) (CAS 1269440-17-6) with a purity by weight of 99 % or more#	majority preferential trade/red
2935909022	#Methyl 2-(chlorosulfonyl)-4-(methylsulfonamidomethyl)benzoate (CAS RN 393509-79-0) with a purity by weight of 90 % or more#	≥15000/green
2935909023	# N -[4-(2-Chloroacetyl)phenyl]methanesulphonamide (CAS RN 64488-52-4)#	≥15000/green
2935909024	#3-({[(4-methylphenyl)sulfonyl]carbamoyl}amino)phenyl 4-	≥15000/green

	methylbenzenesulfonate (CAS RN 232938-43-1) with a purity by weight of 99 % or more#	
2935909027	#Methyl (3R,5S,6E)-7-[4-(4-fluorophenyl)-6-isopropyl-2-[methyl(methylsulfonyl)amino]pyrimidin-5-yl]-3,5-dihydroxyhept-6-enoate (CAS RN 147118-40-9) #	<15000/red
2935909030	#6-Aminopyridine-2-sulfonamide (CAS RN 75903-58-1)#	<15000/red
2935909048	[(3R,5S,6E)-7-[4-(4-Fluorophenyl)-2-[methyl(methylsulfonyl)amino]-6-(propan-2-yl)pyrimidin-5-yl]-3,5-dihydroxyhept-6-enoic acid - 1-[(R)-(4-chlorophenyl)(phenyl)methyl]piperazine (1:1) (CAS RN 1235588-99-4) #	≥15000/green
2935909089	3-(3-Bromo-6-fluoro-2-methylindol-1-ylsulphonyl)- N,N -dimethyl-1,2,4-triazol-1-sulphonamide (CAS RN 348635-87-0)	≥15000/green
2940000030	#D(+)- Trehalose dihydrate (CAS RN 6138-23-4)#	≥15000/green
2941203010	#Dihydrostreptomycin sulphate (CAS RN 5490-27-7)#	≥15000/green
2942000010	#Sodium triacetoxymethylborohydride (CAS RN 56553-60-7)#	≥15000/green
3204120015	#Colourant C.I. Acid Brown 75 (CAS RN 8011-86-7) and preparations based thereon with a colourant C.I. Acid Brown 75 content of 75 % or more by weight#	≥15000/green
3204120017	#Colourant C.I. Acid Brown 355 (CAS RN 84989-26-4 or 60181-77-3) and preparations based thereon with a colourant C.I. Acid Brown 355 content of 75 % or more by weight#	≥15000/green
3204120025	#Colourant C.I. Acid Black 210 (CAS RN 85223-29-6 or 99576-15-5) and preparations based thereon with a colourant C.I. Acid Black 210 content of 50 % or more by weight#	≥15000/green
3204120027	#Colourant C.I. Acid Brown 425 (CAS RN 75234-41-2 or 119509-49-8) and preparations based thereon with a colourant C.I. Acid Brown 425 content of 75 % or more by weight#	≥15000/green
3204120035	#Colourant C.I. Acid Black 234 (CAS RN 157577-99-6) and preparations based thereon with a colourant C.I. Acid Black 234 content of 75 % or more by weight#	≥15000/green
3204120037	#Colourant C.I. Acid Black 210 sodium salt (CAS RN 201792-73-6) and preparations based thereon with a colourant C.I. Acid Black 210 sodium salt content of 50 % or more by weight#	≥15000/green
3204120045	#Colourant C.I. Acid Blue 161/193 (CAS RN 12392-64-2) and preparations based thereon with a colourant C.I. Acid Blue 161/193 content of 75 % or more by weight#	≥15000/green
3204120047	#Colourant C.I. Acid Brown 58 (CAS RN 70210-34-3 or 12269-87-3) and preparations based thereon with a colourant C.I. Acid Brown 58 content of 75 % or more by weight#	≥15000/green
3204120055	#Colourant C.I. Acid Brown 165 (CAS RN 61724-14-9) and preparations based thereon with a colourant C.I. Acid Brown 165 content of 75 % or more by weight#	<15000/red
3204120057	#Colourant C.I. Acid Brown 282 (CAS RN 70236-60-1 or 12219-65-7) and preparations based thereon with a colourant C.I. Acid Brown 282 content of 75 % or more by weight#	≥15000/green
3204120065	#Colourant C.I. Acid Brown 432 (CAS RN 119509-50-1) and preparations based thereon with a colourant C.I. Acid Brown	≥15000/green

	432 content of 75 % or more by weight#	
3204170015	#Colourant C.I. Pigment Green 7 (CAS RN 1328-53-6) and preparations based thereon with a colourant C.I. Pigment Green 7 content of 40 % or more by weight#	≥15000/green
3204170018	#Colourant C.I. Pigment Orange 16 (CAS RN 6505-28-8) and preparations based thereon with a colourant C.I. Pigment Orange 16 content of 90 % or more by weight#	≥15000/green
3204170020	#Colourant C.I. Pigment Blue 15:3 (CAS RN 147-14-8) and preparations based thereon with a colourant C.I. Pigment Blue 15:3 content of 35 % or more by weight#	≥15000/green
3204170022	#Colourant C.I. Pigment Red 169 (CAS RN 12237-63-7) and preparations based thereon with a colourant C.I. Pigment Red 169 content of 50 % or more by weight#	≥15000/green
3204170025	#Colourant C.I. Pigment Yellow 14 (CAS RN 5468-75-7) and preparations based thereon with a colourant C.I. Pigment Yellow 14 content of 25 % or more by weight#	≥15000/green
3204170035	#Colourant C.I. Pigment Red 202 (CAS RN 3089-17-6) and preparations based thereon with a colourant C.I. Pigment Red 202 content of 70 % or more by weight#	≥15000/green
3204190013	#Colourant C.I. Sulphur Black 1 (CAS RN 1326-82-5) and preparations based thereon with a colourant C.I. Sulphur Black 1 content of 75 % or more by weight#	≥15000/green
3204190073	#Colourant C.I. Solvent Blue 104 (CAS RN 116-75-6) and preparations based thereon with a colourant C.I. Solvent Blue 104 content of 97 % or more by weight#	≥15000/green
3204190077	#Colourant C.I. Solvent Yellow 98 (CAS RN 27870-92-4 or CAS RN 12671-74-8) and preparations based thereon with a colourant C.I. Solvent Yellow 98 content of 95 % or more by weight#	≥15000/green
3204200010	#Colourant C.I. Fluorescent Brightener 184 (CAS RN 7128-64-5) and preparations based thereon with a colourant C.I. Fluorescent Brightener 184 content of 20 % or more by weight#	≥15000/green
3204200030	#Colourant C.I. Fluorescent Brightener 351 (CAS RN 27344-41-8) and preparations based thereon with a colourant C.I. Fluorescent Brightener 351 content of 90 % or more by weight#	≥15000/green
3206190010	#Preparation containing by weight:### # 72 % (± 2 %) of mica (CAS RN 12001-26-2), and # 28 % (± 2 %) of titanium dioxide (CAS RN 13463-67-7) #	≥15000/green
3206497050	#Concentrated mixture of pigments (masterbatch) in the form of pellets containing by weight:### # 50 % or more but not more than 70 % of polyamide-6.6 (CAS RN 32131-17-2), # 15 % or more but not more than 20 % of iron powder (CAS RN 7439-89-6), # 5 % or more but not more than 15 % of barium sulphate (CAS RN 7727-43-7), and # 5 % or more but not more than 10 % of blue pigment, consisting of a mixture of Titanium dioxide (CAS RN 13463-67-7) and Copper(II) phtalocyanine(CAS RN 147-14-8) #	≥15000/green
3208901947	#Solution containing by weight:### # 0.1 % or more but not more than 20 % of alkoxygroups containing siloxane polymer	≥15000/green

	with alkyl or aryl substituents # 75 % or more of an organic solvent containing one or more of propyleneglycolethylether (CAS RN 1569-02-4), propylene glycol mono methylether acetate (CAS RN 108-65-6) or propyleneglycol propylether (CAS RN 1569-01-3) #	
3208901950	#Solution containing by weight:### # (63,5 ±10) % of gamma-butyrolactone (CAS RN 96-48-0), # (30 ± 10) % of aromatic polyhydroxyamide resin, # (3,5 ± 1,5) % of naphthoquinone ester derivative, # (1,5 ± 0,5) % of arylsilicic acid, # (1,5 ± 0,5) % of [3-(trimethoxysilyl)propyl]urea (CAS RN 23843-64-3) #	≥15000/green
3208901955	#Preparation of 5 % or more but not more than 20 % by weight of a copolymer of propylene and maleic anhydride, or a blend of polypropylene and a copolymer of propylene and maleic anhydride, or a blend of polypropylene and a copolymer of propylene, isobutene and maleic anhydride in an organic solvent#	≥15000/green
3208901960	#Copolymer of hydroxystyrene with one or more of the following:### # styrene # alkoxy styrene # alkylacrylates # ###dissolved in ethyl lactate#	≥15000/green
3402399010	#Sodium lauroyl methyl isethionate#	≥15000/green
3507909030	#Salicylate 1-monooxygenase (CAS RN 9059-28-3) in aqueous solution with### # an enzyme concentration of 6,0 U/ml or more, but not more than 7,4 U/ml , # a concentration by weight of sodium azide (CAS RN 26628-22-8) of not more than 0,09 % and # a pH value of 6,5 or more, but not more than 8,5 #	≥15000/green
3601000020	#Pyrotechnical mixture in cylindrical shape or granulate form, composed of strontium nitrate or copper nitrate or basic copper nitrate in a matrix of nitroguanidine or guanidine nitrate, also containing a binder and additives, used as a component of airbag inflators#	≥15000/green
3801900010	#Expandable graphite (CAS RN 90387-90-9 and CAS RN 12777-87-6)#	≥15000/green
3811210012	#Dispersing agent containing :### # esters of polyisobutenyl succinic acid and pentaerythritol (CAS RN 103650-95-9), # 35 % or more but not more than 55 % by weight of mineral oils, and # with a chlorine content of not more than 0,05 % by weight, # ###used in the manufacture of blends of additives for lubricating oils#	<15000/red
3811210022	#Additive consisting essentially of:### # Polyisobutenyl succinic anhydride (CAS RN 192662-34-3) reaction product with N,N-diethylaminoethanol (CAS RN 100-37-8), # 25 % or more by weight, but not more than 40 % by weight of mineral oil, # ###used in the manufacture of blends of additives for lubricating oils#	<15000/red
3811210024	#Additive consisting essentially of:### # Polyisobutenyl succinic anhydride reaction product with polyethylenepolyamines, borated (CAS RN 134758-95-5), with a chlorine content by weight of 0,05 % or more but not more than 0,25 % and a total base number (TBN) of more than 20, # 45 % and more by weight and no more than 55 % by weight of mineral oil, # ###used in the manufacture of blends of	<15000/red

	additives for lubricating oils#	
3811210026	#Additive consisting essentially of:### # Phosphorodithioic acid, mixed O,O-bis (1,3-dimethylbutyl and isopropyl) esters, zinc salts (CAS RN 84605-29-8), # 7 % or more by weight but not more than 12 % by weight of mineral oil, # ###used in the manufacture of blends of additives for lubricating oils#	≥15000/green
3811210028	#Additive consisting essentially of:### # Zinc bis(O,O-bis(2-ethylhexyl)) bis (dithiophosphate) (CAS RN 4259-15-8); # triphenyl phosphite (CAS RN 101-02-0) more than 0,5 % by weight but not more than 6 % by weight, # O,O,O-triphenyl phosphorothioate (CAS RN 597-82-0) more than 0,5 % by weight but not more than 6 % by weight, and not more than 7,5 % by weight of the combination of triphenylphosphorus compounds # 10 % or more by weight but not more than 20 % by weight of mineral oils, # ###used in the manufacture of blends of additives for lubricating oils#	<15000/red
3811210032	#Additive consisting essentially of:### # Zinc O,O,O',O'-tetrakis (1,3-dimethylbutyl) bis(phosphorodithioate) (CAS RN 2215-35-2), # 4 % or more by weight but not more than 12 % by weight of mineral oil, # ###used in the manufacture of blends of additives for lubricating oils#	<15000/red
3811900050	#Corrosion inhibitor containing :### # polyisobutenyl succinic acid and # more than 5 % and not more than 20 % by weight of mineral oils # ###for use in the manufacture of blends of additives for fuels#	<15000/red
3812100010	#Rubber accelerator based on diphenyl guanidine granules (CAS RN 102-06-7)#	≥15000/green
3812399045	#2-Aminoethanol reaction products with cyclohexane and peroxidized N-butyl-2,2,6,6-tetramethyl-4-piperidinamine-2,4,6-trichloro-1,3,5-triazine reaction products (CAS RN 191743-75-6) with a purity by weight of 99 % or more#	≥15000/green
3812399055	#UV-stabilizer, containing:### # 2-(4,6-bis(2,4-dimethylphenyl)-1,3,5-triazin-2-yl)-5-(octyloxy)-phenol (CAS RN 2725-22-6) and # either N,N'-bis(1,2,2,6,6-pentamethyl-4-piperidinyl)-1,6-hexanediamine, polymer with 2,4- dichloro-6-(4-morpholinyl)-1,3,5-triazine (CAS RN 193098-40-7) or # N,N'-bis(2,2,6,6-tetramethyl-4-piperidinyl)-1,6-hexanediamine, polymer with 2,4-dichloro-6-(4-morpholinyl)-1,3,5-triazine (CAS RN 82451-48-7) #	≥15000/green
3812399065	#Stabiliser for plastic material containing:### # 2-ethylhexyl 10-ethyl-4,4-dimethyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (CAS RN 57583-35-4), # 2-ethylhexyl 10-ethyl-4-[[2-[(2-ethylhexyl)oxy]-2-oxoethyl]thio]-4-methyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (CAS RN 57583-34-3), and # 2-ethylhexyl mercaptoacetate (CAS RN 7659-86-1) #	≥15000/green
3815199010	#Catalysts consisting of chromium trioxide, dichromium trioxide or organometallic compounds of chromium, fixed on a silicon dioxide support with a pore volume of 2 cm ³ /g or more (as determined by the nitrogen absorption method)#	≥15000/green
3815909030	#Catalyst, consisting of a suspension in mineral oil of:### # tetrahydrofuran complexes of magnesium chloride and titanium(III) chloride, and # silicon dioxide, # containing 6,6 %	≥15000/green

	(± 0,6 %) by weight of magnesium, and # containing 2,3 % (± 0,2 %) by weight of titanium #	
3815909060	#Dinonylnaphthalenedisulfonic acid (CAS RN 60223-95-2) with a content by weight of 50 % or more but not more than 65 %, in the form of a solution in isobutanol (CAS RN 78-83-1)#	<15000/red
3815909089	#Rhodococcus rhodocrous J1 bacteria, containing enzymes, suspended in a polyacrylamide gel or in water, for use as a catalyst in the production of acrylamide by the hydration of acrylonitrile#	<15000/red
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 #	≥15000/green
3817008030	#Mixed alkyl naphthalenes, modified with aliphatic chains, of a chain-length varying from 12 to 56 carbon atoms#	≥15000/green
3824999254	#Poly(tetramethylene glycol) bis[(9-oxo-9H-thioxanthen-1-yl)oxy]acetate] with an average polymer chain length of less than 5 monomer units (CAS RN #####813452-37-8) #	≥15000/green
3824999269	#Preparation containing by weight:### # 80 % or more but not more than 92 % of bisphenol-A bis(diphenyl phosphate) (CAS RN 5945-33-5) # 7 % or more but not more than 20 % oligomers of bisphenol-A bis(diphenyl phosphate) and # not more than 1 % triphenyl phosphate (CAS RN 115-86-6) #	≥15000/green
3824999294	#([2-(trifluoromethyl)phenyl]carbonyl)amino)methyl acetate (CAS RN 895525-72-1) with a content of at least 45 % by weight dissolved in N,N-dimethylacetamide (CAS RN 127-19-5)#	≥15000/green
3824999295	#Solution of methyl cis-1-[(2,5-dimethylphenyl)acetyl]amino-4-methoxycyclohexanecarboxylate (CAS RN 203313-47-7) in N,N-dimethylacetamide (CAS RN 127-19-5), containing by weight 25 % or more but not more than 45 % of the carboxylate#	≥15000/green
3824999345	#Sodium hydrogen 3-aminonaphthalene-1,5-disulphonate (CAS RN 4681-22-5) containing by weight:### # not more than 20 % of disodium sulphate, and # not more than 10 % of sodium chloride #	<15000/red
3824999660	#Fused magnesia containing by weight 15 % or more of dichromium trioxide#	≥15000/green
3824999674	#Mixture with a non-stoichiometric composition:### # with a crystalline structure, # with a content of fused magnesia-alumina spinel and with admixtures of silicate phases and aluminates, at least 75 % by weight of which consists of fractions with a grain size of 1-3 mm and at most 25 % consists of fractions with a grain size of 0-1 mm #	≥15000/green
3824999680	#Mixture consisting of:### # 64 % or more, but not more than 74 % by weight of amorphous silica (CAS RN 7631-86-9) # 25 % or more, but not more than 35 % by weight of butanone (CAS RN 78-93-3) and # not more than 1 % by weight of 3-(2,3-epoxypropoxy)propyltrimethoxysilane (CAS RN 2530-83-8) #	<15000/red
3901109030	#Polyethylene granules, containing by weight 10 % or more but not more than 25 % of copper#	≥15000/green

3901908073	#Mixture containing by weight### # 80 % or more, but not more than 94 % of chlorinated polyethylene (CAS RN 64754-90-1) and # 6 % or more, but not more than 20 % of styrene-acrylic copolymer (CAS RN 27136-15-8) # ### #	≥15000/green
3902300030	#Hydrogenated copolymer of styrene, isoprene and butadiene, containing by weight 28 % or more, but not more than 55 % of propylene#	≥15000/green
3902300095	#A-B-A block copolymer, consisting of:### # a copolymer of propylene and ethylene and # 21 % (± 3 %) by weight of polystyrene #	<15000/red
3902300097	#Liquid ethylene-propylene-copolymer with:### # a flashpoint of 250 °C or more, # a viscosity index of 150 or more, # of a number average molecular weight (M n) of 650 or more #	majority preferential trade/red
3902909070	#Synthetic poly-alpha-olefin with a viscosity of 3 or more but not more than 9 centistokes (measured at 100 ° Celsius according to the ASTM D 445 method), obtained by polymerization of dodecene with or without:### # not more than 40 % by weight of tetradecene and/or # not more than 2 % by weight decene and/or # not more than 2 % by weight of hexadecene #	≥15000/green
3903190040	#Crystalline polystyrene with:### # a melting point of 268 °C or more but not more than 272 °C # a setting point of 232 °C or more but not more than 247 °C, # whether or not containing additives and filling material # ### #	≥15000/green
3903909020	#Copolymer in the form of granules containing by weight:### # 83 ± 3 % styrene, # 7 ± 2 % n-butyl acrylate, # 9 ± 2 % n-butyl methacrylate and # 0,01 % or more but not more than 1 % of polyolefinic wax #	<15000/red
3903909060	#Copolymer of styrene with maleic anhydride, either partially esterified or completely chemically modified, in flake or powder form### #	<15000/red
3906909043	#Copolymer of methacrylic esters, butylacrylate and cyclic dimethylsiloxanes (CAS RN 143106-82-5)#	≥15000/green
3907299960	#Polytetramethylene oxide di-p-aminobenzoate#	<15000/red
3910000015	#Dimethyl, methyl(propyl(polypropylene oxide)) siloxane (CAS RN 68957-00-6), trimethylsiloxy-terminated#	≥15000/green
3910000025	#Preparations containing by weight:### # 10 % or more, 2-hydroxy-3-[3-[1,3,3,3-tetramethyl-1-[(trimethylsilyl)oxy]disiloxanyl] propoxy] propyl-2-methyl-2-propenoate (CAS RN 69861-02-5), and # 10 % or more, α-Butyldimethylsilyl- ω -3-[(2-methyl-1-oxo-2-propen-1-yl)oxy]propyl-terminated silicone polymer (CAS RN 146632-07-7) #	≥15000/green
3910000035	#Preparations containing by weight:### # 30 % or more, α -Butyldimethylsilyl- ω -(3-methacryloxy-2-hydroxypropyloxy)propyldimethylsilyl-polydimethylsiloxane (CAS RN 662148-59-6) and # 10 % or more, N,N - Dimethylacrylamide (CAS RN 2680-03-7) #	≥15000/green
3910000040	#Silicones of a kind used in the manufacture of long term surgical implants#	≥15000/green

3910000045	#Dimethyl siloxane, hydroxy-terminated polymer with a viscosity of 38-100 mPa·s (CAS RN 70131-67-8)#	majority preferential trade/red
3910000055	#Preparation containing by weight:#### # 55 % or more but not more than 65 % of vinyl terminated polydimethylsiloxane (CAS RN 68083-19-2), # 30 % or more but not more than 40 % of dimethylvinylated and trimethylated silica (CAS RN 68988-89-6), and # 1 % or more but not more than 5 % of silicic acid, sodium salt, reaction products with chlorotrimethylsilane and isopropyl alcohol (CAS RN 68988-56-7) # #### #	≥15000/green
3911901915	#Polyetherimide of#### # 5,5'-[(isopropylidene)bis(4,1-phenylene)dioxy]bis(1,3-isobenzofurandione) and 1,3-benzenediamine whether or not as a copolymer with 3-aminopropyl terminated dimethylsilicones (CAS RN 61128-46-9 or 99904-16-2), or # 5,5'-[(isopropylidene)bis(4,1-phenylene)dioxy]bis(1,3-isobenzofurandione) and 1,4-benzenediamine (CAS RN 61128-47-0), or # 4,4'-[(isopropylidene)bis(4,1-phenylene)dioxy]bis(1,3-isobenzofurandione), 5,5'-[(isopropylidene)bis(4,1-phenylene)dioxy]bis(1,3-isobenzofurandione), 4,5'-[(isopropylidene)bis(4,1-phenylene)dioxy]bis(1,3-isobenzofurandione), pyromellitic dianhydride, 1,2-benzenediamine, 1,3-benzenediamine and 1,4-benzenediamine with phthalic anhydride endcaps (CAS RN 96557-46-9) #	≥15000/green
3911901940	#m-Xylene formaldehyde resin#	≥15000/green
3911909923	#Aqueous solution consisting of by weight 25 % or more, but not more than 40 % of a poly(isobutylene-maleic anhydride) modified with:#### # N,N-dimethylpropane-1,3-diamine, # a copolymer of ethylene oxide and propylene oxide, having aminopropyl and methoxy end-groups, # ethanol # ####(CAS RN 497926-97-3)#	≥15000/green
3911909986	#Copolymer of methyl vinyl ether and maleic acid anhydride (CAS RN 9011-16-9)#	≥15000/green
3912110030	#Cellulose triacetate (CAS RN 9012-09-3)#	≥15000/green
3917310030	#Tubings:#### # with an outer diameter of 0,33 mm or more but not more than 3,3 mm, # with an inner diameter of 0,01 mm or more but not more than 2,1 mm, # suitable for a maximum working pressure rate from 2,7 MPa up to 70 MPa, # suitable for all solutions used in chromatography, # whether or not with fused silica, # whether or not covered with PEEK, # ####for use in chromatographic system#	<15000/red
3917400020	#Plastic fittings (kit of nuts and ferrules or nuts) and connectors:#### # threaded, # supported with or without a stainless steel ring, # suitable for a maximum working pressure rate of 2,7 MPa or more but not more than 114 MPa, # ####for tubings with:#### # outer diameter of 0,33 mm or more but not more than 3,3 mm, # suitable for a maximum working pressure rate of 2,7 MPa or more but not more than 114 MPa, # suitable for all solutions used in chromatography, # ####for use in the production of chromatographic systems#	<15000/red
3919108075	#Self-adhesive reflecting film, consisting of several layers including:#### # a copolymer of acrylic resin, # polyurethane,	<15000/red

	# a metallised layer with, on one side, laser imprints against counterfeiting, alteration or substitution of data or duplications, or an official mark for an intended use, # glass microspheres, and # an adhesive layer, with a release liner on one or both sides #	
3920202150	#Biaxially oriented film of multiple layers of polypropylene, with a total thickness of not more than 14 micron#	majority preferential trade/red
3920610050	#Coextruded film of polycarbonate main layer and polymethyl methacrylate top layer with a:### # total thickness of more than 230 µm but not more than 270 µm, # top layer thickness of more than 40 µm but not more than 55 µm, # defined surface roughness of the top layer of 0,5 µm or less (according to ISO 4287), # UV-stabilized top layer #	<15000/red
3920992850	#Thermoplastic polyurethane film (TPU) based on an aliphatic polycaprolactone (PCL), transparently backed on one side with a removable protective film (PET film), with a light transmission of more than 93 % (according to DIN EN ISO 13468-1), with a thickness of 25µm or more but not more than 500µm#	<15000/red
3920992870	#Sheets on rolls, consisting of epoxy resin, with conducting properties, containing:### # microspheres with a coating of metal, whether or not alloyed with gold, # an adhesive layer, # with a protective layer of silicone or poly(ethylene terephthalate) on one side, # with a protective layer of poly(ethylene terephthalate) on the other side, and # with a width of 5 cm or more but not more than 100 cm # with a length of not more than 2 000 m #	<15000/red
3921190050	#Porous membrane of polytetrafluorethylene (PTFE) laminated to a polyester spunbonded non-woven cloth with### # a total thickness of more than 0,05 mm but not more than 0,20 mm, # a water entry pressure between 5 and 200 kPa according to ISO 811, and # an air permeability of 0,08 cm ³ /cm ² /s or more according to ISO 5636-5 #	<15000/red
3921905570	#Membrane composed of a polyamide layer and a polysulfone layer on a polyethylene terephthalate support layer with:### # a total thickness of 0,25 mm or more but not more than 0,40 mm, # a total weight of 109 g/m ² or more but not more than 114 g/m ² #	<15000/red
3923109010	#Photomask or wafer compacts:### # consisting of antistatic materials or blended thermoplastics proving special electrostatic discharge (ESD) and outgassing properties, # having non porous, abrasion resistant or impact resistant surface properties, # fitted with a specially designed retainer system that protects the photomask or wafers from surface or cosmetic damage and # with or without a gasket seal, # ###of a kind used in the photolithography or other semiconductor production to house photomasks or wafers#	≥15000/green
3926909730	#Parts of car radio and car air-conditioner front panels### # of acrylonitrile-butadiene-styrene with or without polycarbonate, # coated with a copper, a nickel and a chrome layers, # with a total thickness of coating of 5,54 µm or more but not more than 49,6 µm #	≥15000/green

3926909740	#Silicone shell for breast implant#	≥15000/green
3926909758	#Plastic ferrules and/or plugs:### # supported with or without a stainless steel ring, # suitable for a maximum working pressure rate of 2,7 MPa or more but not more than 114 MPa, # ###for tubings with:### # outer diameter of 0,33 mm or more but not more than 3,3 mm, # suitable for a maximum working pressure rate of 2,7 MPa or more but not more than 114 MPa, # suitable for all solutions used in chromatography, # ###for use in the production of chromatographic systems#	<15000/red
3926909777	#Silicone decoupling ring with an inner diameter of 13,2 mm or more but no more than 17,2 mm, in immediate packings of 2 500 pieces or more, of a kind used in car parking aid sensor systems#	≥15000/green
4009420020	#Rubber brake hose with:### # textile strings, # a wall thickness of 3,2 mm, # a metal hollow terminal pressed on both ends, and # one or more mounting brackets, # ###for use in the manufacture of goods of Chapter 87#	<15000/red
4016995710	#Air intake hose for air supply to the combustion part of the engine comprising at least:### # one flexible rubber hose, # one plastic hose, and # metal clips, # whether or not a resonator # ###for use in the manufacture of goods of Chapter 87#	<15000/red
4016999730	#Tyre moulding bladder#	≥15000/green
5004001010	#Silk yarn (other than yarn spun from silk waste) not put up for retail sale, unbleached, scoured or bleached, entirely of silk#	≥15000/green
5403310010	#Continuous viscose rayon filament yarn of 105 dtex or more but not more than 117 dtex, and consisting of 36 monofilaments or more but not more than 40 monofilaments#	≥15000/green
5404190060	#Chemically tapered synthetic filaments of polyester with:### # a diameter of 0,1 mm or more but not more than 0,6 mm, # a length of 30 mm or more but not more than 120 mm, # ###for use in the manufacture of paintbrushes#	<15000/red
5603929080	#Non-woven polyolefin fabric, consisting of an elastomeric layer, laminated on each side with polyolefin filaments:### # a weight of 25 g/m ² or more but not more than 150 g/m ² , # in the piece or simply cut into squares or rectangles, # not impregnated, # with cross-directional or machine-directional stretch properties # ###for use in the manufacture of infant/child care products#	<15000/red
5903209020	#Two layers' plastic-laminated textile fabric with:### # one layer consisting of knitted or crocheted polyester textile fabric, # other layer consisting of polyurethane foam, # a weight of 150 g/m ² or more, but not more than 500 g/m ² , # a thickness of 1 mm or more, but not more than 5 mm # ###for use in the manufacture of the retractable roof of motor vehicles#	<15000/red
5906999030	#Woven and coated rubberised textile fabric with the following characteristics:### # with three layers, # the outer layers consist of a natural rubber, EPDM and chloropen rubber compound, # the middle layer consists of polyester fabric, # ###for use in the manufacture of life rafts#	<15000/red

5907000010	Textile fabrics, coated with adhesive in which are embedded spheres of a diameter of not more than 150 µm	≥15000/green
7007111010	#Specifically shaped and toughened safety glass:### # with a width of 200 mm or more but not more than 600 mm, # with a height of 150 mm or more but not more than 500 mm, # ###for use in the manufacture of motor vehicle window assemblies#	<15000/red
7019710050	#Non-woven product of non-textile glass fibre, for the manufacture of air filters or catalysts#	<15000/red
7020001010	#Television pedestal stands with or without bracket for fixation to and stabilization of television cabinet case/body#	<15000/red
7201101110	#Pig iron ingots with a length of not more than 350 mm, a width of not more than 150 mm, a height of not more than 150 mm#	<15000/red
7201103010	Pig iron ingots with a length of not more than 350 mm, a width of not more than 150 mm, a height of not more than 150 mm, containing by weight not more than 1 % of silicon	≥15000/green
7326200020	#Metal fleece, consisting of a mass of stainless steel wires of diameters of 0,001 mm or more but not more than 0,070 mm, compacted by sintering and rolling#	≥15000/green
7609000030	#Aluminium connecting block for automotive air conditioning systems: ### # with a T6 hardening, # equipped with round stubs with a circumferential outer groove, # with through or non-through holes, made of profiles with an upper radius of 8 mm or more but not more than 11 mm, and a lower radius of 12 mm or more but not more than 17 mm, # with a distance between holes of 15 mm or more but not more than 22 mm, # with sockets designed for brazing or clamping, # with mounting holes for M6 or M8 mounting screw, threaded or not, # with a width of 5 mm or more but not more than 16 mm, # for connecting a compressor, a condenser, an evaporator, a chiller and other lines #	<15000/red
7616999070	#Connecting components for use in the production of helicopter tail rotor shafts#	<15000/red
8108903060	#Forged cylindrical bars of titanium with:### # a purity of 99,995 % by weight or more, # a diameter of 140 mm or more but not more than 200 mm, # a weight of 5 kg or more but not more than 300 kg # ### ##### #	<15000/red
8108903070	#Wire of an titanium alloy containing by weight:### # 22 % (± 1 %) of vanadium, and # 4 % (± 0,5 %) of aluminium # ###or### # 15 % (± 1 %) of vanadium, # 3 % (± 0,5 %) of chromium, # 3 % (± 0,5 % of tin and # 3 % (± 0,5 %) of aluminium #	<15000/red
8108905055	#Plates, sheets, strip and foil of an alloy of titanium#	≥15000/green
8108909030	#Parts of spectacle frames and mountings, including### # temples, # blanks of a kind used for the manufacture of spectacle parts and # bolts of the kind used for spectacle frames and mountings, # ###of a titanium alloy#	<15000/red
8302100020	#Armrest hinge made of magnesium with:### # a length of 239 mm or more but not more than 270 mm, # a width of 150 mm or more but not more than 175 mm, # a height of 110 mm or more but not more than 135 mm, # mounting holes for a lock	≥15000/green

	mechanism #	
8302300020	#Two cold-formed steel supports:### # with a length of 120 mm or more but not more than 180 mm, # with a width of 50 mm or more but not more than 80 mm, # with a height of 35 mm or more but not more than 80 mm, # with a movable riveted connection, # with or without elastomeric bumper, # forming a mechanism for indirect movement of the mechanism of the longitudinal positioner of car seats, interacting with the safety latch, # attached to the mechanism of the longitudinal positioner by means of a detachable screw connection, riveting, welding or spot welding #	≥15000/green
8407341010	#Spark-ignition reciprocating or rotary internal combustion piston engines, with:### # a cylinder capacity of 1 200 cm ³ or more but not more than 2 000 cm ³ # a power of 95 kW but not more than 135 kW, # a weight of not more than 120 kg, # ###for use in the manufacture of motor vehicles of heading 8703#	majority preferential trade/red
8407901010	#Four-stroke petrol engines of a cylinder capacity of not more than 250 cm ³ for use in the manufacture of garden equipment of heading 8432, 8433, 8436 or 8508#	≥15000/green
8408906520	#Compression-ignition internal combustion piston engines:### # of the inline type, # with a cylinder capacity of 7 000 cm ³ or more but not more than 18 100 cm ³ , # with a power of 205 kW or more but not more than 597 kW, # with an exhaust after-treatment module, # with external width/height/depth dimensions of not more than 1 310/ 1 300/1 040 mm or 2 005/1 505/1 300 mm or 2 005/1 505/1 800 mm, # ###for use in the manufacture of crushing, screening, separation or compost turning machines#	<15000/red
8409910035	#Fuel distribution pipe complete consisting of rail pipe, high pressure sensor and injectors for direct gasoline fuel injection with:### # an operating pressure of not more than 22,5 MPa, # solenoid direct injector, # analog pressure sensor for not more than 22,5 MPa #	≥15000/green
8409910040	#Fuel injector with solenoid valve for optimized atomization in the combustion chamber for use in the manufacture of spark-ignition internal combustion piston engines of motor vehicles#	majority preferential trade/red
8409910045	#Metal alloy intake and exhaust valve, with a Rockwell hardness HRC 20 or more, for use in the manufacture of spark or compression ignition engines of motor vehicles#	≥15000/green
8409990010	#Injectors with solenoid valve for optimised atomisation in the engine combustion chamber#	majority preferential trade/red
8411990030	#Turbine housing of turbochargers, with a hole to insert a turbine wheel, whereby the hole has a diameter of 28 mm or more, but not more than 181 mm#	≥15000/green
8413302030	#Single-cylinder radial-piston high pressure pump for gasoline direct injection with:### # an operating pressure of 200 bar or more, but not more than 350 bar, # a flow control, and # a pressure relief valve, # ###for use in the manufacture of engines of motor vehicles#	≥15000/green

8413302060	#High-pressure plunger pump for direct petrol injection:### # with an operating pressure of not more than 90 MPa, # designed to contact the crankshaft, # with an electromagnetic valve #	≥15000/green
8413705120	#Electric brushless direct current motor with single-stage, radial flow pump centrifugal single entry impeller mounted on motor's shaft and volute with integrated heater of nominal power of 1800 W and soldered safety devices, monobloc with the motor, with:### # a discharge outlet diameter of 20 mm or more, # 9 slots stator, # 6 pole rotor, # rated power of 95 W, # volute with straight outlet, # rotor chamber without sand filter #	<15000/red
8413705130	#Electric brushless direct current motor with single-stage, radial flow pump centrifugal single entry impeller mounted on motor's shaft and volute with integrated heater of nominal power of 1800 W and soldered safety devices, monobloc with the motor, with:### # a discharge outlet diameter of 20 mm or more, # 9 slots stator, # 6 pole rotor, # rated power of 95 W, # volute with clamped rubber hose outlet, # rotor chamber without sand filter #	<15000/red
8413705140	#Electric brushless direct current motor with single-stage, radial flow pump centrifugal single entry impeller mounted on motor's shaft, monobloc with the motor, volute with integrated heater, with:### # a discharge outlet diameter of 20 mm or more, # 9 slots square or chain pole stator, # 6 pole rotor, # ferritic or rare earth magnets, # rated power of 95 W or 80 W, # heater of nominal power of 1800 W and soldered or laser welded safety, devices, # volute with or without clamped rubber outlet, # rotor chamber with ultrasonic welded sand filter #	≥15000/green
8414593530	#Electric blower for cooling the high-voltage battery of a hybrid passenger car with:### # a control unit, # MOSFET inverter, # a voltage of 9 V or more but not more than 16 V, # ambient temperature of – 40 °C or more, but not more than 80 °C, # ###for use in the manufacture of hybrid passenger cars#	<15000/red
8436990010	#Part containing:### # a single-phase AC motor, # an epicyclic gearing, # a cutter blade, # ###and whether or not containing:### # a capacitor, # a part fitted with a threaded bolt, # ###for use in the manufacture of garden shredders#	≥15000/green
8479899738	#Camshaft actuator for controlling the timing of valve opening by using electromotor in a continuous variable valve timing system of an internal combustion piston engine, of:### # a length of 110 mm or more but not more than 140 mm, # a width of 90 mm or more but not more than 130 mm, # a height of 80 mm or more but not more than 110 mm # ###for use in the manufacture of engines of motor vehicles#	≥15000/green
8479899760	#Bioreactor for biopharmaceutical cell culture### # having interior surfaces of austenitic stainless steel, and # with a process capacity up to 15 000 litres, # whether or not combined with a "clean-in-process" system and/or a dedicated paired media hold vessel #	≥15000/green
8479907040	#Housing of the rotor part of the mechanical unit ensuring the	<15000/red

	adjustment of movement of the camshaft compared to the crankshaft:### # of a circular shape, # made of steel alloy with sintering process, # with not more than 8 oil chambers, # with a Rockwell hardness of 55 or more, # with a density of 6,5 g/cm ³ , or more, but not more than 6,7 g/cm ³ #	
8481309130	#Mechanical check (non-return) valve for opening and closing of the flow of fuel:### # with an operating pressure of not more than 250 MPa, # with a flow rate of 45 cm ³ /minute or more, but not more than 55 cm ³ /minute, # with 4 input holes, each of them with a diameter of 1,2 mm or more, but not more than 1,6 mm, # made of steel #	<15000/red
8481805920	#Pressure regulating valve for incorporation into compressors of motor vehicle air condition units#	<15000/red
8483402520	#Worm gearbox:### # in an aluminium alloy housing, # with a plastic or steel worm, # with mounting holes, # with a 90 degree reversible drive direction, # with a 4:19 transmission ratio, # equipped with a lead screw with a length of 310 mm or more but not more than 380 mm, # with a guide nut incorporated into the assembly bracket, # with or without a lead screw support, # ###for indirect connection to the drive motor of a car seat guide system#	≥15000/green
8483402950	#Gear set of cycloid gear type with:### # a rated torque of 50 Nm or more but not more than 9 000 Nm, # standard ratios of 1:50 or more but not more than 1:475, # lost motion of not more than one arc minute, # an efficiency of more than 80 % # ###of a kind used in robot arms#	≥15000/green
8483908920	#Sprocket for continuous variable valve timing to optimize the process of filling the cylinders of an internal combustion engine with:### # case, # rotor, # at least 4 screws, # spring, # of an external diameter of 80 mm or more but not exceeding 95 mm, # of a thickness of 25 mm or more but not more than 35 mm, # ###for use in the manufacture of engines of motor vehicles#	majority preferential trade/red
8484200010	#Mechanical shaft seal for incorporation into rotary compressors for use in the manufacture of motor vehicle air condition units#	<15000/red
8501109956	#DC Motor:### # with a speed rotation of not more than 7 000 rpm without load, # with a nominal voltage of not more than 18 V, # with a maximum power of 24 W, # for a specific temperature range from -40°C to 160°C, # with or without a gear connection, # with or without a mechanical attachment interface, # with 2 electrical connections, # with a maximum torque of 100 Nm #	≥15000/green
8501109958	#DC Motor :### # with a speed rotation of not more than 6500 rpm (without load), # with a nominal voltage of 12 V (± 4 V), # with a maximal power below than 20 W, # with a specified temperature range from -40°C to 160°C, # with a worm gear drive, # with a mechanical attachment interface, # with 2 electrical connections, # with a maximum torque of 75 Nm #	≥15000/green
8501109964	#DC motor to control angular position of the flap to adjust gas flow in the Air Throttle and EGR valve:### # with Ingress Protection (IP) standard of IP69, # with a rotor speed of not	majority preferential trade/red

	more than 6 500 rpm when not loaded, # with a rated voltage of 12,0 V ($\pm 0,1$), # of a specified temperature range of $- 40^{\circ}\text{C}$ or more but not more than $+ 165^{\circ}\text{C}$, # with or without a connecting pinion, # with or without an engine connector, # with or without a flange, # with a diameter of not more than 40 mm (not including the flange), # with an overall height of not more than 90 mm (from the base to the pinion) #	
8501339030	#Electric drive for motor vehicles, with an output of not more than 315 kW: #with an AC or DC motor with or without transmission, #with or without power electronics#	<15000/red
8501402035	#Electric AC motor, single-phase, with:### # a rated power of 120 W or more but not more than 150 W, # an input power of 280 W or more but not more than 350 W, # an external diameter without bracket connector and pulley of 145 mm or more but not more than 160 mm, # a rated speed of 2 680 rpm or more but not more than 3 000 rpm, # a weight of 4,2 kg or more but not more than 4,6 kg, # pulleys, a spindle and a tachometer, # ###for use in the manufacture of home appliance products#	<15000/red
8501402045	#Electric AC motor, single-phase, with:### # a rated power of 275 W or more, but not more than 325 W, # an input power of 600 W or more but not more than 700 W, # an external diameter without bracket and connector of 150 mm or more but not more than 170 mm, # a rated speed of 15 000 rpm or more but not more than 20 000 rpm, # a weight of 4,2 kg or more, # a pulley and a tachometer, # ###for use in the manufacture of home appliance products#	<15000/red
8501402050	#Electric AC motor, single-phase, with:### # a rated power of 300 W or more but not more than 370 W, # an input power of 600 W or more but not more than 700 W, # an external diameter without bracket and connector of 150 mm or more but not more than 170 mm, # a rated speed of 15 000 rpm or more but not more than 19 000 rpm, # a weight of 4,8 kg or more, # a pulley, # ###for use in the manufacture of home appliance products#	<15000/red
8501402055	#Electric AC motor, single-phase, with:### # a rated power of 275 W or more, but not more than 325 W, # an input power of 600 W or more but not more than 700 W, # an external diameter without bracket and connector of 160 mm or more but not more than 180 mm, # a rated speed of 15 000 rpm or more but not more than 19 000 rpm, # a weight of not more than 4,4 kg, # a pulley, # ###for use in the manufacture of home appliance products#	<15000/red
8501402060	#Electric AC motor, single-phase, with:### # a rated power of 275 W or more but not more than 325 W, # an output power of 550 W or more but not more than 600 W, # an input power of 800 W or more but not more than 1 000 W, # an external diameter of more than 150 mm but not more than 170 mm without the bracket, # a rated speed of more than 16 000 rpm but not more than 18 000 rpm, # a weight of 3,4 kg or more but not more than 3,7 kg, # a pulley, # ###for use in the manufacture of home appliance products#	<15000/red
8501510030	#AC synchronous servo motor with resolver and brake for a	≥ 15000 /green

	maximum speed of not more than 6 000 rpm, with:### # an output of 340 W or more but not more than 7,4 kW, # a flange of dimensions of not more than 180 mm x 180 mm, and # a length from flange to extreme end of resolver of not more than 271 mm #	
8501510040	#Electric AC motor, three-phase, with:### # a rated power of 280 W or more but not more than 320 W, # an output power of 480 W or more but not more than 540 W, # an input power of 800 W or more but not more than 900 W, # an external diameter of 150 mm or more but not more than 170 mm, # a rated speed of 15 000 rpm or more but not more than 20 000 rpm, # a weight of 6 kg or more but not more than 6,4 kg, # a pulley and a tachometer, # ####for use in the manufacture of home appliance products#	<15000/red
8501535040	#Permanent magnet traction AC motor, with:### # a continuous power of 110 kW or more but not more than 150 kW, # a liquid cooled system, # a total length of 460 mm or more but not more than 590 mm, # a total width of 450 mm or more but not more than 580 mm, # a total height of 490 mm or more but not more than 590 mm, # a weight of not more than 310 kg, # 4 mounting points #	<15000/red
8503009833	#Stator for brushless motor of electrical power steering with a roundness tolerance of 50 µm#	<15000/red
8503009855	#Stator for brushless motor, with:### # an internal diameter of 206,6 mm (± 0,5), # an external diameter of 265,0 mm (± 0,2), and # a width of 37,2 mm or more but not more than 47,8 mm, # ####of a kind used in the manufacture of washing machine, washer-dryer or dryer equipped with direct drive drums#	≥15000/green
8504318050	#Transformers for use in the manufacture of electronic drivers, control devices and LED light sources for lighting industry#	≥15000/green
8505111020	#Articles, of an alloy of neodymium, in the shape of a rectangle, triangle, square, or trapezoid,#### # whether or not arched, # whether or not with rounded corners or oblique sides, # whether or not colour marked # whether or not coated or passivated with a surface treatment, # whether or not consisting of segments bonded together and electrically insulated from one another # ####with:### # a length of 9 mm or more, but not more than 105 mm, # a width of 5 mm or more, but not more than 105 mm, # a thickness of 2 mm or more, but not more than 55 mm # ####intended to become permanent magnet after magnetisation#	≥15000/green
8511300055	#Ignition coil:### # with a length of 50 mm or more, but not more than 200 mm, # with an operating temperature of – 40 °C or more, but not more than 140 °C, and # with a voltage of 9 V or more, but not more than 16 V, # with or without connection cable, # ####for use in the manufacture of engines of motor vehicles#	≥15000/green
8536411020	#Photoelectric (so called photovoltaic) relay consisting of a GaAlAs light-emitting diode, a galvanically isolated input circuit with a photovoltaic generator and a power MOSFET output switch in a casing with connections for a voltage of 60 volts or less and a current of 2 amps or less#	≥15000/green

8536490040	#Photoelectric (so called photovoltaic) relay consisting of two GaAlAs light-emitting diodes, two galvanically isolated input circuits with photovoltaic generator(s) and four power MOSFET output switches in a casing with connections for a voltage of more than 60 volts#	≥15000/green
8536699085	#Socket or plug, built into a plastic or metal housing, with no more than 96 pins, for use in the manufacture of products falling within headings 8521 or 8528#	≥15000/green
8536699086	#High-Definition Multimedia Interface (HDMI) type socket or plug, built into a plastic or metal housing, with 19 pins or 20 pins in 2 rows, for use in the manufacture of products falling within headings 8521 or 8528#	<15000/red
8536700010	#Optical socket, plug or connector, for use in the manufacture of goods falling within headings 8521 or 8528#	<15000/red
8537109145	#Main hybrid system controller, diagnosing and controlling the elements of the hybrid propulsion system, with:### # a programmable memory, # a microprocessor, # at least one composite connector, # a voltage of 24 V, # with a length of 350 mm or more but not more than 400 mm, # with a width of 200 mm or more but not more than 250 mm, # with a height of 80 mm or more but not more than 120 mm, # in a metal housing #	<15000/red
8537109833	#Lever for control module under the steering wheel:### # with several single or multi-positional electrical switches (push-button, rotary or other), # equipped with printed circuit boards and/or electrical cables, # for a voltage of 9 V or more but not more than 16 V, # ###of a kind used in the manufacture of motor vehicles of Chapter 87#	≥15000/green
8538909960	#Front control panel, in the form of a plastic box, with light guides, rotary switches, pressure switches and buttons switches, or other type of switches, without any electrical component, of a kind used in the dashboard of motor vehicles of Chapter 87#	<15000/red
8540208091	#Photomultiplier#	≥15000/green
8543709015	#Laminated electrochromic film consisting of:### # two outer layers of polyester, # a middle layer of acrylic polymer and silicone, and # two electric connection terminals # ### ##### #	<15000/red
8543709033	#High-frequency amplifier comprising one or more integrated circuits and one or more discrete capacitor chips, whether or not with IPD (integrated passive devices) on a metal flange in a housing#	<15000/red
8544200030	#Antenna connecting cable for the transmission of radio (AM/FM) signal and whether or not GPS signal, containing:### # a coaxial cable, # two or more connectors, and # 3 or more plastic clips for attachment to the dashboard # ###of a kind used in the manufacture of goods of Chapter 87#	≥15000/green
8544300085	#Extension two-core cable with two connectors, containing at least:### # a rubber grommet, # a metal attachment bracket, # ###of a kind used to connect vehicle speed sensors in the manufacture of vehicles of Chapter 87#	<15000/red
8548009048	#Optical unit, containing at least### # a laser diode and a	<15000/red

	photodiode operating at a typical wavelength of 635 nm or more but not more than 815 nm # an optical lens # a "Recording Photodetector Integrated Circuit" (PDIC) # a focussing and tracking actuator # ### #	
8708101010	#Plastic cover for filling the space between the fog lights and the bumper whether or not with a chrome strip for use in the manufacture of goods of Chapter 87#	<15000/red
8708402080	#Transmission gearbox without torque converter, with:### # dual clutch, # 7 or more forward gears, # 1 reverse gear, # a maximum torque of 450 Nm, # whether or not with electric motor integrated, # a height of 350 mm or more but not more than 600 mm, # a width 350 mm or more but not more than 600 mm, and # a weight of 70 kg or more but not more than 110 kg, # ###for use in the manufacture of motor vehicles of Heading 8703#	≥15000/green
8708959950	#Airbag inflator containing pyrotechnics, whether or not cold gas, as propellant for safety airbags of vehicles, in each individual consignment of 1 000 pieces or more#	≥15000/green
9001508030	#Round organic uncut, semi-finished eyeglass lens with corrective effect, finished on one side, of a kind used for the manufacture of finished eyeglass lenses#	≥15000/green
9002110045	#Infrared optical unit ### # with lenses of silicon, germanium or chalcogenide glass of a diameter not more than 62 mm (± 0,05 mm), # whether or not mounted on a machined aluminium alloy support # ###of a kind used for thermal cameras or IP network cameras#	≥15000/green
9032890050	#Gas panel for regulating and controlling of the gas flow rate, working with plasma technology, comprising### # an electronic mass flow regulator, suitable for receiving and sending of analogue and digital signals # four pressure transducers, # two or more pressure valves, # electric interfaces and # several connectors for gas lines # suitable for in-situ plasma bonding processes or for multi frequency bond activating processes # ### #	<15000/red