

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) 2024/3211 et 2024/3213 (respectivement JO UE du 27.12.2024 et du 19.12.2024). 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 2026 :

- La liste « verte » reprend les suspensions tarifaires reconduites automatiquement compte tenu des montants de droits économisés par les entreprises (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 et nécessitent l'envoi d'une demande de prolongation¹ à la Commission ; à défaut, ces mesures seront supprimées.

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.** En effet, les directions générales (DG) de la Commission ont la possibilité de s'opposer à la reconduction de mesures, lorsque celles-ci sont en conflit avec une autre politique de l'Union. **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

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

prolongation², dûment rempli, au bureau de la politique tarifaire et commerciale de la DGDDI à l'adresse suivante :

dg-comint3-suspensions@douane.finances.gouv.fr, **avant le 28 mars 2025**.

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

Prolongation des suspensions au 1er janvier 2026 – Listes verte-rouge

≥15 000 / liste verte

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

<15 000 / liste rouge

La mesure n'est pas utilisée au-delà des 15 000 € de droits de douane économisés par an et sera supprimée au 1er janvier 2026 si aucune demande de prolongation n'est formulée.

Code(s) TARIC	Description du produit (en anglais)	Statut
0709530010	#Fresh or chilled chanterelles for treatment other than simple repacking for retail sale#	<15 000 / liste rouge
1517909920	#An edible mixture of animal and vegetable oils consisting of 99 % or more by weight of fish oil exclusively from the species Pacific pollock (Gadus chalcogrammus):### # containing by weight 90 % or more of triglycerides, with 50 % or more by weight of its fatty acids being omega-3 fatty acids, # containing by weight 0,15 % or more but not more than 0,25 % of tocopherols and vegetable oils, # in immediate packing in steel drums of more than 180 kg/net but not more than 200 kg/net, # ###for use in the manufacture of fish oil-based omega-3 supplements in the form of soft gel capsules#	<15 000 / liste rouge
2007995083, 2007995093	#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#	≥15 000 / liste verte
2008994930, 2008900000	#Seedless boysenberry puree not containing added spirit, whether or not containing added sugar#	<15 000 / liste rouge
2008999120	#Chinese water chestnuts (Eleocharis dulcis or Eleocharis tuberosa) peeled, washed, blanched, chilled and individually quick-frozen for use in the manufacture of products of food industry for treatment other than simple repacking#	<15 000 / liste rouge
2009419220, 2009419970	#Pineapple juice:### # not from concentrate, # of the genus Ananas , # of a Brix value of 11 or more but not more than 16, # ###used in the manufacture of products of drink industry#	<15 000 / liste rouge
2710122520	#Mixture of C6 aliphatic hydrocarbons (CAS RN 92112-69-1), containing by weight 60 % or more but not more than 80 % of n-hexane (CAS RN 110-54-3), with:### # a specific gravity of 0,666 or more but not more than 0,686, # a total of carbonyl compounds of less than 1 ppm, # a total of acetylenic compounds of less than 2 ppm #	≥15 000 / liste verte
2805120010	#Calcium with a purity of 98 % or more by weight, in powder or wire form (CAS RN 7440-70-2)#	≥15 000 / liste verte
2805302100, 2805302900, 2805303100, 2805304000 , 2805303900	#Rare-earth metals, scandium and yttrium, of a purity by weight of 95 % or more#	≥15 000 / liste verte
2818109120	#Sintered corundum with a micro crystalline structure, consisting of aluminium oxide (CAS RN 1344-28-1), magnesium aluminate (CAS RN 12068-51-8) and the rare earth aluminates of yttrium, lanthanum, and neodymium, with a content by weight (calculated as oxides) of:### # 92 % or more, but less than 98,5 % of aluminium oxide, # 2 % (± 1,5 %) of magnesium oxide, # 1 % (± 0,6 %) of yttrium oxide, and # either 3 % (± 2,2	≥15 000 / liste verte

	%) of lanthanum oxide or # 2 % (\pm 1,2 %) of lanthanum oxide and neodymium oxide, # ###with less than 50 % of the total weight having a particle size of more than 10 mm#	
2818300020	#Aluminium hydroxide (CAS RN 21645-51-2)### # in the form of powder, # with a purity by weight of 99,5 % or more, # with a decomposition point of 263°C or more, # with a particle size of 4 μ m (\pm 1 μ m), # with a Total-Na 2 O-content by weight of not more than 0,06 % #	\geq 15 000 / liste verte
2825500030	#Copper (II) oxide (CAS RN 1317-38-0), with a particle size of not more than 100 nm#	\geq 15 000 / liste verte
2826199010	#Tungsten hexafluoride (CAS RN 7783-82-6) with a purity by weight of 99,9 % or more#	\geq 15 000 / liste verte
2840209010	#Zinc borate (CAS RN 12767-90-7)##### #	\geq 15 000 / liste verte
2841500011	#Potassium dichromate (CAS RN 7778-50-9) with a purity by weight of 99 % or more, for use as intermediate for the production of chrome#	<15 000 / liste rouge
2850002080	#Arsine (CAS RN 7784-42-1) with a purity by volume of 99,999 % or more#	\geq 15 000 / liste verte
2903420000	#Difluoromethane (CAS RN 75-10-5)#	\geq 15 000 / liste verte
2903691940	#3-(Bromomethyl)pentane (CAS RN 3814-34-4) with a purity by weight of 99 % or more#	<15 000 / liste rouge
2903998015	#4-Bromo-2-chloro-1-fluorobenzene (CAS RN 60811-21-4)#	<15 000 / liste rouge
2903998025	#2,2'-Dibromobiphenyl (CAS RN 13029-09-9) with a purity by weight of 95 % or more#	\geq 15 000 / liste verte
2903998035	#2-Bromo-9,9'-spirobi[9H-fluoren] (CAS RN 171408-76-7) with a purity by weight of 95 % or more#	\geq 15 000 / liste verte
2903998045	#1-Bromo-4-(trans -4-propylcyclohexyl)benzene (CAS RN 86579-53-5) with a purity by weight of 95 % or more#	\geq 15 000 / liste verte
2903998055	#1-Bromo-4-(trans -4-ethylcyclohexyl)benzene (CAS RN 91538-82-8) with a purity by weight of 95 % or more#	\geq 15 000 / liste verte
2904200010	Nitromethane (CAS RN 75-52-5)	\geq 15 000 / liste verte
2904200030	#1-Nitropropane (CAS RN 108-03-2)#	\geq 15 000 / liste verte
2904990025	#Difluoromethanesulphonyl chloride (CAS RN 1512-30-7)#	\geq 15 000 / liste verte
2904990035	#1-Fluoro-4-nitrobenzene (CAS RN 350-46-9)#	<15 000 / liste rouge
2904990055	#2,4-Dichloro-1,3-dinitro-5-(trifluoromethyl)benzene (CAS RN 29091-09-6) with a purity by weight of 96 % or more#	\geq 15 000 / liste verte
2906290070	#1,2,3,4-Tetrahydro-1-naphthol (CAS RN 529-33-9) with a purity by weight of 95 % or more#	<15 000 / liste rouge
2908190040	#3,4,5-Trifluorophenol (CAS RN 99627-05-1)#	<15 000 / liste rouge
2908190050	#4-Fluorophenol (CAS RN 371-41-5)#	<15 000 / liste rouge
2909303830	#1,1'-(1-Methylethylidene)bis[3,5-dibromo-4-(2,3-dibromo-2-methylpropoxy)]-benzene (CAS RN 97416-84-7)#	\geq 15 000 / liste verte
2909309030	#3,4,5-Trimethoxytoluene (CAS RN 6443-69-2)#	\geq 15 000 / liste verte
2909309040	#1-Chloro-2,5-dimethoxybenzene (CAS RN 2100-42-7)#	<15 000 / liste rouge
2909309050	#1-Ethoxy-2,3-difluorobenzene (CAS RN 121219-07-6)#	\geq 15 000 / liste verte
2909309060	#1-Butoxy-2,3-difluorobenzene (CAS RN 136239-66-2)#	<15 000 / liste rouge
2909609010	#Bis(α,α -dimethylbenzyl) peroxide (CAS RN 80-43-3)#	\geq 15 000 / liste verte
2910900040	#[(2 R)-Oxiran-2-yl]methyl 3-nitrobenzenesulphonate (CAS RN 115314-17-	<15 000 / liste rouge

	5) with a purity by weight of 97 % or more#	
2910900050	#2,3-Epoxypropyl phenyl ether (CAS RN 122-60-1)#	≥15 000 / liste verte
2912190020	#Acrylaldehyde (CAS RN 107-02-8) with a purity by weight of 98 % or more for the production of perfume or pharmaceutical intermediaries#	≥15 000 / liste verte
2912420000	#Ethylvanillin (3-ethoxy-4-hydroxybenzaldehyde) #	≥15 000 / liste verte
2912490030	#Salicylaldehyde (CAS RN 90-02-8)#	≥15 000 / liste verte
2912490040	#3-Hydroxy-p-anisaldehyde (CAS RN 621-59-0)#	<15 000 / liste rouge
2914290030	##(R)- p -Mentha-1(6),8-dien-2-one (CAS RN 6485-40-1)#	≥15 000 / liste verte
2914290035	##4-(trans -4-Propylcyclohexyl)cyclohexanone (CAS RN 82832-73-3) with a purity by weight of 95 % or more#	≥15 000 / liste verte
2914290045	##4-Propylcyclohexan-1-one (CAS RN 40649-36-3) with a purity by weight of 95 % or more#	<15 000 / liste rouge
2914500020	##3'-Hydroxyacetophenone (CAS RN 121-71-1)#	<15 000 / liste rouge
2915240010	##Acetic anhydride (CAS RN 108-24-7) with a purity by weight of 94 % or more#	≥15 000 / liste verte
2915390060	##Dodec-8-enyl acetate (CAS RN 28079-04-1)#	≥15 000 / liste verte
2915390065	##Dodeca-7,9-dienyl acetate (CAS RN 54364-62-4)#	≥15 000 / liste verte
2915390070	##Dodec-9-enyl acetate (CAS RN 16974-11-1)#	<15 000 / liste rouge
2915903010	##Methyl laurate (CAS RN 111-82-0)#	≥15 000 / liste verte
2915907060	##Ethyl-6,8-dichlorooctanoate (CAS RN 1070-64-0)#	≥15 000 / liste verte
2916130030	##Zinc monomethacrylate powder (CAS RN 63451-47-8) whether or not containing not more than 17 % by weight of manufacturing impurities#### #	≥15 000 / liste verte
2916199560	##Methyl 2-fluoroprop-2-enoate (CAS RN 2343-89-7) with a purity by weight of 93 % or more, whether or not with not more than 7 % of the stabiliser 2,6-di-tert-butyl-p-cresol (CAS RN 128-37-0) and Tetrabutylammonium nitrite (CAS RN 26501-54-2)#	≥15 000 / liste verte
2916199570	##Methyl 3-methyl-2-butenate (CAS RN 924-50-5) with a purity by weight of 99,0 % or more#	≥15 000 / liste verte
2916200025	##Cyclohexanecarbonyl chloride (CAS RN 2719-27-9) with a purity by weight of 99 % or more#	≥15 000 / liste verte
2916200035	##2-Cyclopropylacetic acid (CAS RN 5239-82-7) with a purity by weight of 95 % or more#	<15 000 / liste rouge
2916200045	##Cyclopentanecarboxylic acid (CAS RN 3400-45-1) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2916200060	##3-Cyclohexylpropionic acid (CAS RN 701-97-3)#	≥15 000 / liste verte
2916399016	##3-Fluoro-5-iodo-4-methylbenzoic acid (CAS RN 861905-94-4) with a purity by weight of 97 % or more#	<15 000 / liste rouge
2916399030	##2,4,6-Trimethylbenzoyl chloride (CAS RN 938-18-1)#	≥15 000 / liste verte
2916399041	##4-Bromo-2,6-difluorobenzoyl chloride (CAS RN 497181-19-8)#	<15 000 / liste rouge
2916399053	##5-Iodo-2-methylbenzoic acid (CAS RN 54811-38-0)#	<15 000 / liste rouge
2916399078	##(2,5-Dibromophenyl)acetic acid (CAS RN 203314-28-7) with a purity by weight of 98,0 % or more#	<15 000 / liste rouge
2917198050	##Tetradecanedioic acid (CAS RN 821-38-5)#	≥15 000 / liste verte
2917398520	##Dibutyl-1,4-benzenedicarboxylate (CAS RN 1962-75-0)#	≥15 000 / liste verte

2917398525	#Naphthalene-1,8-dicarboxylic anhydride (CAS RN 81-84-5)#	≥15 000 / liste verte
2917398530	#Benzene-1,2:4,5-tetracarboxylic dianhydride (CAS RN 89-32-7)#	≥15 000 / liste verte
2917398535	#1-Methyl-2-nitroterephthalate (CAS RN 35092-89-8)#	<15 000 / liste rouge
2918199860	# (R)- tert -Butyl 2'-(1-hydroxyethyl)-3-methyl-[1,1'-biphenyl]-4-carboxylate (CAS RN 1246560-92-8) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2918290040	#3-Hydroxy-4-nitrobenzoic acid (CAS RN 619-14-7) with a purity by weight of more than 96,5 %#	<15 000 / liste rouge
2918300045	#Methyl 5-oxo-6,7,8,9-tetrahydro-5H-benzo[7]annulene-2-carboxylate (CAS RN 150192-89-5) with a purity by weight of 96 % or more#	<15 000 / liste rouge
2918999013	#3-Methoxy-2-methylbenzoyl chloride (CAS RN 24487-91-0)#	≥15 000 / liste verte
2918999018	#Ethyl 2-hydroxy-2-(4-phenoxyphenyl)propanoate (CAS RN 132584-17-9)#	≥15 000 / liste verte
2918999043	#Vanillic acid (CAS RN 121-34-6) with a purity by weight of 98,5 % or more#	<15 000 / liste rouge
2918999048	#2-Bromo-5-methoxybenzoic acid (CAS RN 22921-68-2) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2918999085	#Trinexapac-Ethyl (ISO) (CAS RN 95266-40-3) with a purity by weight of 96 % or more#	≥15 000 / liste verte
2920290020	#Tris(methylphenyl)phosphite (CAS RN 25586-42-9)#	≥15 000 / liste verte
2920290040	#Bis(2,4-dicumylphenyl)pentaerythritol diphosphite (CAS RN 154862-43-8)#	≥15 000 / liste verte
2920907080	#Bis(pinacolato)diboron (CAS RN 73183-34-3)#	≥15 000 / liste verte
2921290015	##(2 S)-Propane-1,2-diamine dihydrochloride (CAS RN 19777-66-3) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2921290025	# N,N' -Diallylpropane-1,3-diamine dihydrochloride (CAS RN 205041-15-2) with a purity by weight or 96 % or more#	<15 000 / liste rouge
2921290040	#Decamethylenediamine (CAS RN 646-25-3)#	≥15 000 / liste verte
2921290070	#N,N,N',N'-Tetramethylethylenediamine (CAS RN 110-18-9) with a purity by weight of 99 % or more#	≥15 000 / liste verte
2921430060	#3-Aminobenzotrifluoride (CAS RN 98-16-8)#	≥15 000 / liste verte
2921490045	#2-(4-Biphenyl)amino-9,9-dimethylfluoren (CAS RN 897671-69-1) with a purity by weight of 95 % or more#	≥15 000 / liste verte
2921490055	#2-(2-Biphenyl)amino-9,9-dimethylfluoren (CAS RN 1198395-24-2) with a purity by weight of 95 % or more#	≥15 000 / liste verte
2921490060	#2,6-Diisopropylaniline (CAS RN 24544-04-5)#	≥15 000 / liste verte
2921490065	#Bis-(9,9-dimethylfluoren-2-yl)amine (CAS RN 500717-23-7) with a purity by weight of 95 % or more#	≥15 000 / liste verte
2922190029	#N-Methyl-N-(2-hydroxyethyl)-p-toluidine (CAS RN 2842-44-6) with a purity by weight of 99 % or more#	≥15 000 / liste verte
2922190035	#2-[2-(Dimethylamino)ethoxy] ethanol (CAS RN 1704-62-7)#	≥15 000 / liste verte
2922190070	#2-Benzylaminoethanol (CAS 104-63-2) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2922290030	#1,2-Bis(2-aminophenoxy)ethane (CAS RN 52411-34-4)#	≥15 000 / liste verte
2922290075	#4-(2-Aminoethyl)phenol (CAS RN 51-67-2)#	≥15 000 / liste verte
2922390020	#2-Amino-5-chlorobenzophenone (CAS RN 719-59-5)#	≥15 000 / liste verte
2922390035	#5-Chloro-2-(methylamino)benzophenone (CAS RN 1022-13-5)#	≥15 000 / liste verte

2922498517	#Glycine (CAS RN 56-40-6) with a purity by weight of 95 % or more, whether or not with not more than 5 % addition of anti-caking agent silicon dioxide (CAS RN 112926-00-8)#	≥15 000 / liste verte
2922498565	#Diethyl aminomalonate hydrochloride (CAS RN 13433-00-6)#	<15 000 / liste rouge
2923900075	#Tetraethylammonium hydroxide, in the form of an aqueous solution containing:### # 35 % (± 0,5 %) by weight of tetraethylammonium hydroxide, # not more than 1 000 mg/kg of chloride, # not more than 2 mg/kg of iron, and # not more than 10 mg/kg of potassium #	≥15 000 / liste verte
2924190018	#2-(((Butylamino)carbonyl)oxy)ethyl acrylate (CAS RN 63225-53-6) with a purity by weight of 97 % or more#	≥15 000 / liste verte
2924190028	##(2 S)-2-Amino-5-(carbamoylamino)pentanoic acid ; 2-hydroxybutanedioic acid (2:1) (CAS RN 54940-97-5) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2924190033	##(2 S)-2-Amino-5-(carbamoylamino)pentanoic acid ; 2-hydroxybutanedioic acid (1:1) (CAS RN 70796-17-7) with a purity by weight of 98,5 % or more#	<15 000 / liste rouge
2924190038	#Diethyl acetamidomalonate (CAS RN 1068-90-2) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2924190043	#N6-(tert -Butoxycarbonyl)-L-lysine methyl ester hydrochloride (CAS RN 2389-48-2) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2924297040	#N,N',1,4-Phenylenebis[3-oxobutyramide], (CAS RN 24731-73-5)#	≥15 000 / liste verte
2924297045	#Propoxur (ISO) (CAS RN 114-26-1)#	<15 000 / liste rouge
2924297055	#N,N'-(2,5-Dimethyl-1,4-phenylene)bis[3-oxobutyramide] (CAS RN 24304-50-5)#	≥15 000 / liste verte
2924297058	#2-Chloro- N -[1-(4-chloro-3-fluorophenyl)-2-methylpropan-2-yl]acetamide (CAS RN 787585-35-7) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2924297062	#2-Chlorobenzamide (CAS RN 609-66-5)#	≥15 000 / liste verte
2924297064	#N-(3',4'-dichloro-5-fluoro[1,1'-biphenyl]-2-yl)acetamide (CAS RN 877179-03-8)#	≥15 000 / liste verte
2924297078	#5-Amino-3-(4-chlorophenyl)-5-oxopentanoic acid (CAS RN 1141-23-7) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2925199540	# N -Iodosuccinimide (CAS RN 516-12-1) with a purity by weight of 98,5 % or more#	<15 000 / liste rouge
2925290060	#Formamidine acetate (CAS RN 3473-63-0) with a purity by weight of 99 % or more#	<15 000 / liste rouge
2925290070	#Bromomethylidene(dimethyl)azanum bromide (CAS RN 24774-61-6) with a purity by weight of 97 % or more#	≥15 000 / liste verte
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#	≥15 000 / liste verte
2928009023	#Metobromuron (ISO) (CAS RN 3060-89-7) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2928009025	#Acetaldehyde oxime (CAS RN 107-29-9) in an aqueous solution#	≥15 000 / liste verte
2928009038	#Aqueous solution of methoxyammonium chloride (CAS RN 593-56-6), containing by weight: ### # 30 % or more but not more than 40 % of methoxyammonium chloride # not more than 4 % of hydrochloric acid #	≥15 000 / liste verte
2928009043	#2-(3-Methoxy-3-oxopropyl)-1,1,1-trimethylhydrazinium bromide (CAS RN	≥15 000 / liste verte

	106966-25-0) with a purity by weight of 99 % or more#	
2928009050	#Aqueous solution of 2,2'-(hydroxyimino) bisethanesulphonic acid disodium salt (CAS RN 133986-51-3) with a content by weight of more than 33,5 % but not more than 36,5 %#	≥15 000 / liste verte
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#	<15 000 / liste rouge
2930909514	##(E)-N'-(2-Cyano-4-(3-(1-hydroxy-2-methylpropan-2-yl)thioureido)phenyl)-N,N-dimethyl-formimidamide (CAS RN 1429755-57-6) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2930909519	#4-Amino-5-(ethanesulphonyl)-2-methoxybenzoic acid (CAS RN 71675-87-1) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2930909526	#Folpet (ISO)(CAS RN 133-07-3) with a purity by weight of 97,5 % or more#	≥15 000 / liste verte
2930909528	#Mesotrione (ISO) (CAS RN 104206-82-8) in form of wet cake or wet paste or in its crystalline form, with### # a purity of 74 % or more by weight and, # a maximum water content of 23 % by weight #	≥15 000 / liste verte
2930909553	#Bis(4-chlorophenyl) sulphone (CAS RN 80-07-9)#	≥15 000 / liste verte
2930909555	#Thiourea (CAS RN 62-56-6)#	≥15 000 / liste verte
2930909588	#1-{4-[(4-Benzoylphenyl)sulphonyl]phenyl}-2-methyl-2-[(4-methylphenyl)sulphonyl]propan-1-one (CAS RN 272460-97-6) with a purity by weight of 94 % or more#	≥15 000 / liste verte
2931900023	#Ixazomib citrate (INN) (CAS RN 1239908-20-3) with a purity by weight of 95 % or more#	≥15 000 / liste verte
2931900025	#N-(3-(Dimethoxymethylsilyl)propyl)ethylenediamine (CAS RN 3069-29-2) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2931900028	#Triethoxy(3-isocyanatopropyl)silane (CAS RN 24801-88-5) with a purity by weight of 96 % or more#	≥15 000 / liste verte
2932130010	#Tetrahydrofurfuryl alcohol (CAS RN 97-99-4)#	≥15 000 / liste verte
2932209018	#4-Hydroxycoumarin (CAS-RN 1076-38-6) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2932209023	#1,4-Dioxane-2,5-dione (CAS RN 502-97-6) with a purity by weight of 99,5 % or more#	<15 000 / liste rouge
2932209065	#Sodium 4-(methoxycarbonyl)-5-oxo-2,5-dihydrofuran-3-olate (CAS RN 1134960-41-0)#	≥15 000 / liste verte
2932990038	#1-Benzofuran-6-carboxylic acid (CAS RN 77095-51-3) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2932990065	#4,4-Dimethyl-3,5,8-trioxabicyclo[5,1,0]octane (CAS RN 57280-22-5)#	≥15 000 / liste verte
2932990068	#3,9-Diethylidene-2,4,8,10-tetraoxaspiro[5.5]undecane (CAS RN 65967-52-4) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2932990073	#5-Fluoro-3-methylbenzofuran-2-carboxylic acid (CAS RN 81718-76-5) with a purity by weight of 97 % or more#	<15 000 / liste rouge
2932990078	#Methyl 2,2-difluoro-1,3-benzodioxole-5-carboxylate (CAS RN 773873-95-3) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2932990083	#6,11-Dihydrodibenz[b,e]oxepin-11-one (CAS RN 4504-87-4) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2933199043	#tert-Butyl 2-(3,5-dimethyl-1H-pyrazol-4-yl)acetate (CAS RN 1082827-81-3) with a purity by weight of 95 % or more#	<15 000 / liste rouge

2933199048	#1-(3-Iodo-1-isopropyl-1H-pyrazol-4-yl)ethanone (CAS RN 1269440-49-4) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2933210055	#1-Aminohydantoin hydrochloride (CAS RN 2827-56-7)#	≥15 000 / liste verte
2933210080	#5,5-Dimethylhydantoin (CAS RN 77-71-4)#	≥15 000 / liste verte
2933299023	#1,1'-Thiocarbonylbis(imidazole) (CAS RN 6160-65-2) with a purity by weight of 95 % or more#	<15 000 / liste rouge
2933399930	#4-Amino-3-(4-phenoxyphenyl)-1-[(3R)-piperidin-3-yl]-1,3-dihydro-2H-imidazo[4,5-c]pyridin-2-one (CAS RN 1971921-35-3) mono oxalate with a purity by weight of the free base of 70 % or more#	<15 000 / liste rouge
2933399975	#Clodinafop-propargyl (ISO) (CAS RN 105512-06-9) with a purity by weight of 90 % or more#	≥15 000 / liste verte
2933399980	#Tert-Butyl (3R)-3-(4-amino-2-oxo-2,3-dihydro-1H-imidazo[4,5-c]pyridin-1-yl)piperidine-1-carboxylate (CAS RN 1971921-33-1) with a purity by weight of 95 % or more#	≥15 000 / liste verte
2933399983	#2-Hydroxy-4-azoniaspiro[3,5]nonane chloride (CAS RN 15285-58-2) with a purity by weight of 97 % or more#	<15 000 / liste rouge
2933399984	#Diethyl(3-pyridyl)borane (CAS RN 89878-14-8) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2933399985	#2-Chloro-5-chloromethylpyridine (CAS RN 70258-18-3)#	≥15 000 / liste verte
2933399986	#3-(N-Hydroxycarbamimidoyl)pyridine 1-oxide (CAS RN 92757-16-9) with a purity by weight of 97 % or more#	<15 000 / liste rouge
2933399987	#6-Chloro-N-(2,2-dimethylpropyl)pyridine-3-carboxamide (CAS RN 585544-20-3) with a purity by weight of 97 % or more#	<15 000 / liste rouge
2933399989	#1-Benzyl-4-phenylpiperidine-4-carbonitrile monohydrochloride (CAS RN 71258-18-9) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2933491050	#1-Cyclopropyl-6,7,8-trifluoro-1,4-dihydro-4-oxo-3-quinolinecarboxylic acid (CAS RN 94695-52-0)#	<15 000 / liste rouge
2933499030	#Quinoline (CAS RN 91-22-5)#	≥15 000 / liste verte
2933499055	#2-(tert -Butoxycarbonyl)-5,7-dichloro-1,2,3,4-tetrahydroisoquinoline-6-carboxylic acid (CAS RN 851784-82-2) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2933599521	#N-(2-Oxo-1,2-dihydropyrimidin-4-yl)benzamide (CAS RN 26661-13-2)#	<15 000 / liste rouge
2933599542	#2-Chloropyrimidine (CAS RN 1722-12-9) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2933599547	#6-Methyl-2-oxoperhydropyrimidin-4-ylurea (CAS RN 1129-42-6) with a purity of 94 % or more#	≥15 000 / liste verte
2933698015	#2-Chloro-4,6-dimethoxy-1,3,5-triazine (CAS RN 3140-73-6)#	≥15 000 / liste verte
2933698033	#2,4,6-Trichloro-1,3,5-triazine (CAS RN 108-77-0) with a purity by weight of 99 % or more#	≥15 000 / liste verte
2933698055	#Terbutryn (ISO) (CAS RN 886-50-0) for use as a raw material for the production of technical preservatives, in other sectors than for pesticides#	≥15 000 / liste verte
2933698060	#Cyanuric acid (CAS RN 108-80-5)#	≥15 000 / liste verte
2933790045	#1-Phenyl-3H-indol-2-one (CAS RN 3335-98-6) with a purity by weight of 99 % or more#	≥15 000 / liste verte
2933790070	#(S)-N-[(Diethylamino)methyl]-alpha-ethyl-2-oxo-1-pyrrolidineacetamide L-(+)-tartrate, (CAS RN 754186-36-2)#	<15 000 / liste rouge

2933998016	#Pyridate (ISO)(CAS RN 55512-33-9) with a purity by weight of 90 % or more#	≥15 000 / liste verte
2933998021	#1-(Bis(dimethylamino)methylene)-1 H -[1,2,3]triazolo[4,5-b]pyridinium 3-oxide hexafluorophosphate(V) (CAS RN 148893-10-1)#	≥15 000 / liste verte
2933998025	#6-(4-Benzylamino-3-nitrophenyl)-5-methyl-4,5-dihydro-2H-pyridazin-3-one (CAS RN 77469-62-6) with a purity by weight of 95 % or more#	≥15 000 / liste verte
2933998054	#3-(Salicyloylamino)-1,2,4-triazole (CAS RN 36411-52-6)#	<15 000 / liste rouge
2933998060	#2-[(6,11-Dihydro-5H-dibenz[b,e]azepin-6-yl)-methyl]-1H-isoindole-1,3(2H)-dione (CAS RN 143878-20-0) with a purity by weight of 99 % or more#	≥15 000 / liste verte
2933998069	#5-Formyl-2,4-dimethyl-1H-pyrrole-3-carboxylic acid (CAS RN 253870-02-9) with a purity by weight of 96 % or more#####	<15 000 / liste rouge
2933998070	#5-(Bis-(2-hydroxyethyl)-amino)-1-methyl-1H-benzimidazole-2-butanoic acid ethyl ester (CAS RN 3543-74-6) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2933998076	#2-Methylindoline (CAS RN 6872-06-6) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2933998077	#9-[1,1'-Biphenyl]-3-yl-9'-[1,1'-biphenyl]-4-yl-3,3'-bi-9H-carbazole (CAS RN 1643479-47-3) with a purity by weight of 95 % or more#	<15 000 / liste rouge
2933998080	#Pyrrole-2-carboxaldehyde (CAS RN 1003-29-8) with a purity by weight of 97 % or more#	<15 000 / liste rouge
2933998087	#Carfentrazone-ethyl (ISOM) (CAS RN 128639-02-1) with a purity by weight of 90 % or more#	≥15 000 / liste verte
2934208070	# N , N -Bis(1,3-benzothiazol-2-ylsulphonyl)-2-methylpropan-2-amine (CAS RN 3741-80-8)#	≥15 000 / liste verte
2934999025	#2,4-Diethyl-9 H -thioxanthen-9-one (CAS RN 82799-44-8)#	≥15 000 / liste verte
2934999039	#4-(Oxiran-2-ylmethoxy)-9 H -carbazole (CAS RN 51997-51-4)#	≥15 000 / liste verte
2934999040	#2,3-Pyrazinedicarboxylic anhydride (CAS RN 4744-50-7) with a purity by weight of 95 % or more#	<15 000 / liste rouge
2934999041	#11-[4-(2-Chloro-ethyl)-1-piperazinyl]dibenzo(b,f)(1,4)thiazepine (CAS RN 352232-17-8)#	≥15 000 / liste verte
2934999055	#Uridine (CAS RN 58-96-8) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2934999065	#Benzo[b]thiophen-10-methoxycycloheptanone (CAS RN 59743-84-9) with a purity by weight of 98 % or more#	<15 000 / liste rouge
2934999070	#1,3,4-Thiadiazolidine-2,5-dithione (CAS RN 1072-71-5) with a purity by weight of 95 % or more#	≥15 000 / liste verte
2934999081	#1-(4-Aminophenyl)-5-(morpholin-4-yl)-2,3-dihydropyridin-6-one (CAS RN 1267610-26-3) with a purity by weight of 98 % or more#	≥15 000 / liste verte
2934999086	#Dithianon (ISO) (CAS RN 3347-22-6)#	≥15 000 / liste verte
2934999087	#2,2'-(1,4-Phenylene)bis(4H-3,1-benzoxazin-4-one) (CAS RN 18600-59-4)#	≥15 000 / liste verte
2935909042	#Penoxsulam (ISO) (CAS RN 219714-96-2)#	≥15 000 / liste verte
2935909044	#4-[2-(7-Methoxy-4,4-dimethyl-1,3-dioxo-3,4-dihydroisoquinolin-2(1H)-yl)ethyl]bezenesulphonamide (CAS RN 33456-68-7) with a purity by weight of 99,5 % or more#	≥15 000 / liste verte
2935909054	#Propoxycarbazone-sodium (ISO) (CAS RN 181274-15-7) with a purity by weight of 95 % or more#	≥15 000 / liste verte
2935909056	#N-(p-Toluenesulphonyl)-N'-(3-(p-toluenesulphonyloxy)phenyl)urea (CAS RN 232938-43-1)#	≥15 000 / liste verte

2935909057	#N-{2-[(phenylcarbamoyl)amino]phenyl}benzenesulphonamide (CAS RN 215917-77-4)#	≥15 000 / liste verte
2935909059	#Flazasulfuron (ISO) (CAS RN 104040-78-0) with a purity of 94 % by weight or more#	≥15 000 / liste verte
2935909080	#4-Chloro-3-sulphamoylbenzoic acid (CAS RN 1205-30-7) with a purity by weight of 97 % or more#	≥15 000 / liste verte
2938903010	#Ammonium glycyrrhizate (CAS RN 53956-04-0)#	≥15 000 / liste verte
3201902010	# Rhus chinensis gall (Galla chinensis) water-based extract, with a tannin content by weight of 85 % or less#	≥15 000 / liste verte
3204110045	#Preparation of dispersion dyes, containing:### # C.I. Disperse Orange 61 (CAS RN 12270-45-0) or Disperse Orange 288 (CAS RN 96662-24-7), # C.I. Disperse Blue 291:1 (CAS RN 872142-01-3), # C.I. Disperse Violet 93:1 (CAS RN 122463-28-9), # ###whether or not containing C.I. Disperse Red 54 (CAS RN 6657-37-0)#	<15 000 / liste rouge
3204120070	#Colourant C.I. Acid blue 25 (CAS RN 6408-78-2) and preparations based thereon with a colourant C.I. Acid blue 25 content of 80 % or more by weight#	≥15 000 / liste verte
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#	≥15 000 / liste verte
3204170033	#Colourant C.I. Pigment Blue 15:1 (CAS RN 147-14-8) and preparations based thereon with a colourant C.I. Pigment Blue 15:1 content of 35 % or more by weight#	≥15 000 / liste verte
3204170048	#Preparation, in the form of extruded beads, containing by weight:### # 60 % or more but not more than 70 % of Colourant C.I. Pigment Yellow 174 (CAS RN 78952-72-4), # 30 % or more, but not more than 40 % disproportionated rosin (CAS RN 8050-09-7), # whether or not containing kaolin #	≥15 000 / liste verte
3208901913, 3911909963	#Mixture, containing by weight:### # 20 % or more but not more than 40 % of a copolymer of methyl vinyl ether and monobutyl maleate (CAS RN 25119-68-0), # 7 % or more but not more than 20 % of a copolymer of methyl vinyl ether and monoethyl maleate (CAS RN 25087-06-3), # 40 % or more, but not more than 65 % of ethanol (CAS RN 64-17-5), # 1 % or more but not more than 7 % of butan-1-ol (CAS RN 71-36-3) #	≥15 000 / liste verte
3215907040	#Dry ink powder with a base of hybrid resin (made from polystyrene acrylic resin and polyester resin) mixed with:### # wax # a vinyl-based polymer and # a colouring agent # ###for use in the manufacture of toner bottles for photocopiers, fax machines, printers and multifunction devices#	≥15 000 / liste verte
3802100010	#Mixture of activated carbon and polyethylene, in form of powder#	≥15 000 / liste verte
3808939020	#Preparation consisting of benzyl(purin-6-yl)amine in a glycol solution, containing by weight:### # 1,88 % or more but not more than 2,00 % of benzyl(purin-6-yl)amine # ###of a kind used in plant growth regulators#	<15 000 / liste rouge
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#	<15 000 / liste rouge
3811210014	#Dispersing agent :### # containing polyisobutene succinimide derived from reaction products of polyethylenepolyamines with polyisobutenyl succinic anhydride (CAS RN 147880-09-9), # containing 35 % or more but not more than 55 % by weight of mineral oils, # with a chlorine content	≥15 000 / liste verte

	by weight of not more than 0,05 %, # having a total base number of less than 15, # used in the manufacture of blends of additives for lubricating oils#	
3811210016	#Detergent containing :### # Calcium salt of beta-aminocarbonyl alkylphenol (reaction product Mannich base of alkylphenol) # 40 % or more but not more than 60 % by weight of mineral oils and # having a total base number more than 120 # used in the manufacture of blends of additives for lubricating oils#	≥15 000 / liste verte
3811210018	#Detergent containing :### # long chain alkyltoluene calcium sulphonates, # more than 30 % but not more than 50 % by weight of mineral oils, and # having a total base number of more than 310 but not more than 340, # used in the manufacture of blends of additives for lubricating oils #	≥15 000 / liste verte
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 % (± 0,6 %) by weight of magnesium, and # containing 2,3 % (± 0,2 %) by weight of titanium #	≥15 000 / liste verte
3815909038	#Photoinitiator, containing by weight:### # 80 % or more of polyethylene glycol di[β-4-[4-(2-dimethylamino-2-benzyl)butanoylphenyl]piperazine]propionate (CAS RN 886463-10-1), # not more than 17 % of polyethylene glycol [β-4-[4-(2-dimethylamino-2-benzyl)butanoylphenyl]piperazine]propionate #	≥15 000 / liste verte
3815909048	#Photoinitiator containing by weight:### # 88 % or more of α-(2-benzoylbenzoyl)-ω-[(2-benzoylbenzoyl)oxy]-poly(oxy-1,2-ethanediyl) (CAS RN 1246194-73-9), # not more than 12 % of α-(2-benzoylbenzoyl)-ω-hydroxy-poly(oxy-1,2-ethanediyl) (CAS RN 1648797-60-7) #	≥15 000 / liste verte
3815909080	#Catalyst consisting predominantly of dinonylnaphthalenedisulphonic acid in the form of a solution in isobutanol#	<15 000 / liste rouge
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 #	≥15 000 / liste verte
3824999223	#Butylphosphato complexes of titanium(IV) (CAS RN 109037-78-7), dissolved in ethanol and propan-2-ol#	≥15 000 / liste verte
3824999229	#Preparation containing by weight:### # 85 % or more but not more than 99 % of polyethylene glycol ether of butyl 2-cyano 3-(4-hydroxy-3-methoxyphenyl) acrylate, and # 1 % or more but not more than 15 % of polyoxyethylene (20) sorbitan trioleate #	≥15 000 / liste verte
3824999240	#Solution of 2-chloro-5-(chloromethyl)-pyridine (CAS RN 70258-18-3) in organic diluent#	≥15 000 / liste verte
3824999261	#3',4',5'-Trifluorobiphenyl-2-amine, in the form of a solution in toluene containing by weight 80 % or more but not more than 90 % of 3',4',5'-trifluorobiphenyl-2-amine#	≥15 000 / liste verte
3824999268	#Preparation containing by weight:### # 20 % (±1 %) ((3-(sec-butyl)-4-(decyloxy)phenyl)methanetriyl) Tribenzene (CAS RN 1404190-37-9) # ###Dissolved in:### # 10 % (± 5 %) 2-sec-Butylphenol (CAS RN 89-72-5) # 64 % (±7 %) Solvent naphtha (petroleum), heavy aromatic (CAS RN 64742-94-5) and # 6 % (± 1.0 %) Naphthalene (CAS RN 91-20-3) # ### ##### #	≥15 000 / liste verte
3824999288	#2,4,7,9-Tetramethyldec-5-yne-4,7-diol, hydroxyethylated (CAS RN 9014-85-1)#	≥15 000 / liste verte
3824999292	#Solution consisting of:### # 50 (± 2) % by weight sodium mentholate (CAS RN 19321-38-1), and # 50 (± 2) % by weight light aliphatic solvent	≥15 000 / liste verte

	naphtha (petroleum) (CAS RN 64742-89-8) #	
3824999351	#Tris(hydroxymethyl)phosphine oxide (CAS RN 1067-12-5) with a purity by weight of 85 % or more#	<15 000 / liste rouge
3824999646	#Manganese zinc ferrite granulate, containing by weight:### # 52 % or more but not more than 76 % of iron(III)oxide, # 13 % or more but not more than 42 % of manganese oxide, and # 2 % or more but not more than 22 % of zinc oxide #	≥15 000 / liste verte
3824999648	#Zirconium oxide (ZrO 2), calcium oxide stabilised (CAS RN 68937-53-1) with a zirconium oxide content by weight of 92 % or more but not more than 97 %#### #	≥15 000 / liste verte
3901400030	#Octene linear low-density polyethylene (LLDPE) produced by a Ziegler-Natta catalyst method in the form of pellets with:### # more than 10 % but not more than 20 % by weight of copolymer, # a melt flow rate (MFR 190 °C/2,16 kg) of 0,7 g/10 min or more but not more than 0,9 g/10 min, and # a density (ASTM D4703) of 0,911 g/cm ³ or more, but not more than 0,913 g/cm ³ , # ###for use in the co-extrusion processing of films for flexible food packaging#	≥15 000 / liste verte
3901908053	#Copolymer of ethylene and acrylic acid (CAS RN 9010-77-9) with:### # an acrylic acid content of 18,5 % or more, but not more than 49,5 % by weight (ASTM D4094), and # a melt flow rate of 10g/10 min or more (125°C/2,16 kg, ASTM D1238) #	≥15 000 / liste verte
3901908055	#Zinc or sodium salt of an ethylene and acrylic acid copolymer, with:### # an acrylic acid content of 6 % or more but not more than 50 % by weight, and # a melt flow rate of 1g/10 min or more at 190 °C/2,16 kg (measured using ASTM D1238) #	≥15 000 / liste verte
3901908067	#Copolymer made exclusively from ethylene and methacrylic acid monomers in which the methacrylic acid content is 11 % by weight or more#	≥15 000 / liste verte
3902300020	#Hydrogenated block copolymer of styrene and isoprene (CAS RN 68648-89-5), containing by weight less than 37 % of styrene#	≥15 000 / liste verte
3902909065	#Brominated butadiene-styrene copolymer (CAS RN 1195978-93-8) with a bromine content of 60 % by weight or more but not more than 68 %, in forms as defined in Note 6 (b) to Chapter 39#	≥15 000 / liste verte
3903909065	#Copolymer of styrene with 2, 5-furandione and (1-methylethyl)benzene in the form of flakes or powder (CAS RN 26762-29-8) #	<15 000 / liste rouge
3903909070	#Copolymer in the form of granules containing by weight:### # 75 % (± 7 %) styrene and # 25 % (± 7 %) methylmethacrylate #	≥15 000 / liste verte
3905910050	#Aqueous solution consisting by weight of:### # 10 % or more but not more than 20 % of a copolymer of vinyl pyrrolidone, N,N-dimethylaminopropyl methacrylamide and 3 (methacryloylamino)propyl lauryldimethylammonium chloride (CAS RN 306769-73-3), # not more than 1 % preservatives #	≥15 000 / liste verte
3905910060	#Copolymer of vinylpyrrolidone, vinyl caprolactam and dimethylaminoethyl methacrylate (CAS RN 102972-64-5) in solid form, or as an aqueous solution containing by weight:### # 27 % or more but not more than 33 % of copolymer, # not more than 1,5 % of ethanol (CAS RN 64-17-5), # not more than 1 % of preservatives #	≥15 000 / liste verte
3905910070	#Aqueous solution, containing by weight:### # 25 % or more but not more than 35 % of a copolymer of vinyl caprolactam, vinyl pyrrolidone, N,N-dimethylaminopropyl methacrylamide and 3-(methacryloylamino)propyl lauryldimethylammonium chloride (CAS RN 748809-45-2), # 10 % or more but not more than 16 % of ethanol (CAS RN	≥15 000 / liste verte

	64-17-5) whether or not denatured with tert-butyl alcohol (CAS RN 75-65-0) and/or denatonium benzoate (CAS RN 3734-33-6) #	
3905910080	#Copolymer of vinylpyrrolidone, acrylic acid and dodecyl methacrylate (CAS RN 83120-95-0)#	≥15 000 / liste verte
3906909033	#Core shell copolymer of butyl acrylate and alkyl methacrylate, with a particle size of 5 µm or more but not more than 10 µm#	≥15 000 / liste verte
3906909037	#Copolymer of trimethylolpropane trimethacrylate and methyl methacrylate (CAS RN 28931-67-1), in microsphere form with an average diameter of 3 µm#	<15 000 / liste rouge
3907300015	#Epoxide resin, halogen-free,### # containing by weight more than 2 % phosphorus calculated on the solid content, chemically bound in the epoxide resin, # not containing any hydrolysable chloride or containing less than 300 ppm hydrolysable chloride, and # containing solvents, # ###for use in the manufacture of prepreg sheets or rolls of a kind used for the production of printed circuits#	<15 000 / liste rouge
3907300025	#Epoxide resin### # containing by weight 21 % or more of bromine, # not containing any hydrolysable chloride or containing less than 500 ppm hydrolysable chloride, and # containing solvents #	<15 000 / liste rouge
3907998030, 3913900020	#Poly(hydroxyalkanoate), predominantly consisting of poly(3-hydroxybutyrate)#	≥15 000 / liste verte
3907998080	#Copolymer, consisting of 72 % by weight or more of terephthalic acid and/ or derivatives thereof and cyclohexanedimethanol, completed with linear and/ or cyclic diols#	≥15 000 / liste verte
3909400020	#Powder of thermosetting resin in which magnetic particles have been evenly distributed, for use in the manufacture of ink for photocopiers, fax machines, printers and multifunction devices#	<15 000 / liste rouge
3910000065	#Liquid copolymer based on polydimethylsiloxane with terminal epoxide groups CAS RN 2102536-93-4)#	<15 000 / liste rouge
3910000075	#Copolymer of 80 % dimethylsiloxane, 10 % methyl methacrylate and 10 % butyl acrylate in the form of a white powder#	<15 000 / liste rouge
3911909935	#Alternated copolymer of ethylene and maleic anhydride (EMA)#	≥15 000 / liste verte
3911909938	#Mixture containing by weight:### # 90 % (± 1 %) of 1,4:5,8-Dimethanonaphthalene, 2-ethylidene-1,2,3,4,4a,5,8,8a-octahydro-, polymer with 3a,4,7,7a-tetrahydro- 4,7-methano-1H-indene, hydrogenated (CAS RN 881025-72-5), and # 10 % (± 1 %) of a hydrogenated styrene butadiene copolymer (CAS RN 66070-58-4) #	≥15 000 / liste verte
3911909948	#Mixture containing by weight:### # 90 % (± 1 %) of 1,4:5,8-dimethanonaphthalene, 2-ethylidene-1,2,3,4,4a,5,8,8a-octahydro-, polymer with 3a,4,7,7a-tetrahydro-4,7-methano-1H-indene, hydrogenated (CAS RN 881025-72-5), and # 10 % (± 1 %) of an ethylene-propylene copolymer (CAS RN 9010-79-1) #	≥15 000 / liste verte
3912110040	#Cellulose diacetate powder#	≥15 000 / liste verte
3912398550	#Polyquaternium 10 (CAS RN 68610-92-4)#	≥15 000 / liste verte
3919108063	#Reflecting film consisting of### # a layer of an acrylic resin with imprints against counterfeiting, alteration or substitution of data or duplication, or an official mark for an intended use, # a layer of an acrylic resin having embedded glass beads, # a layer of an acrylic resin hardened by a melamine cross-linking agent, # a metal layer, # an acrylic adhesive, and # a release film #	≥15 000 / liste verte
3919908065	#Self-adhesive film with a thickness of 40 µm or more, but not more than 475 µm, consisting of one or more layers of transparent, metallised or	≥15 000 / liste verte

	dyed poly(ethylene terephthalate), covered on one side with a scratch resistant coating and on the other side with a pressure sensitive adhesive and a release liner#	
3919908070	#Self-adhesive polishing discs of microporous polyurethane, whether or not coated with a pad#	≥15 000 / liste verte
3919908082	#Reflecting film consisting of:## a polyurethane layer, a glass microspheres layer, a metallised aluminium layer, and an adhesive, covered on one or both sides with a release liner, whether or not a poly(vinyl chloride) layer, a layer whether or not incorporating security imprints against counterfeiting, alteration or substitution of data or duplication, or an official mark for an intended use	≥15 000 / liste verte
3920104040	#Tubular layered film predominately of polyethylene:### # consisting of a tri-layer barrier with a core layer of ethylene vinyl alcohol covered on either side with a layer of polyamide, covered on either side with at least one layer of polyethylene, # having a total thickness of 55 µm or more, # having a diameter of 500 mm or more but not more than 600 mm #	<15 000 / liste rouge
3920610040	#Extruded thermoplastic foils or films of polycarbonate with:### # matt surface texture on both sides # a thickness of more than 50 µm but not more than 200 µm, # a width of 800 mm or more, but not more than 1 500 mm, and # a length of 300 m or more, but not more 2500 m #	≥15 000 / liste verte
3920621948	#Sheets or rolls of poly(ethylene terephthalate):### # coated on both sides with a layer of epoxy acrylic resin, # of a total thickness of 37 µm (± 3 µm) #	≥15 000 / liste verte
3920621968, 3920629020	#Poly(ethylene terephthalate) film in rolls:### # with a thickness of 50 µm or more but not more than 350 µm, and # covered with a layer of sputtered precious metal such as gold or palladium with a thickness of 0,02 µm or more but not more than 0,06 µm #	<15 000 / liste rouge
3920992848	#Thermoplastic polyurethane foil in rolls, with:### # a width of 900 mm or more but not more than 1016 mm, # a matt finish, # a thickness of 0,4 mm (± 8 %), # an elongation at break of 480 % or more (ASTM D412 (Die C)), # a tensile strength in machine direction of 470 (± 10) kg/cm ² (ASTM D412 (Die C)), # a Shore A hardness of 90 (± 3) (ASTM D2240), # a tear strength of 100 (± 10) kg/cm ² (ASTM D624 (Die C)), # a melting point of 165°C (± 10 °C) #	<15 000 / liste rouge
3921905540	#Three layered fabric sheet, in rolls,### # comprising a core layer of 100 % Nylon Taffeta or Nylon/Polyester blended Taffeta, # coated on both sides with polyamide, # of a total thickness not more than 135 µm, # of a total weight not more than 80 g/m ² #	≥15 000 / liste verte
3926909723	#Plastic cover with clips for the exterior rear-view mirror of motor vehicles#	≥15 000 / liste verte
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#	<15 000 / liste rouge
4016930030	#Rectangular ethylene-propylene-diene rubber gasket, with:### # a length of 72 mm or more but not more than 825 mm, # a width of 18 mm or more but not more than 155 mm, # a peak temperature of 150°C or more but not more than 240°C, # a permissible material outflow at the place of the mold split of not more than 0,3 mm #	≥15 000 / liste verte
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#	<15 000 / liste rouge
5603131020	#Non-woven of spunbonded polyethylene, with a coating,### # of a	≥15 000 / liste verte

	weight of more than 80 g/m ² but not more than 105 g/m ² and # an air resistance (Gurley) of 8 seconds or more but not more than 75 seconds (as determined by the ISO 5636/5 method) #	
6909190020	#Silicon nitride (Si 3 N 4) rollers or balls#	≥15 000 / liste verte
6909190040	#Ceramic-carbon absorption or adsorption cartridges of fuel motor vehicle systems, with the following characteristics:### # extruded fired ceramic bound multicellular cylindrical structure, # 5 % or more by weight but not more than 70 % by weight of activated carbon, # 30 % or more by weight but no more than 90 % by weight of ceramic binder, # with a diameter of 29 mm or more but no more than 41 mm, # a length of not more than 150 mm, # fired at temperature of 800 °C or more #	≥15 000 / liste verte
7009100060	#Electrochromic self-dimming inside rear-view mirror:### # with a mirror support # in a plastic casing and # with an integrated circuit, # whether or not with a high beam assistant, # whether or not with a digital compass, # whether or not with a garage door opener, # whether or not with an integrated toll module, # whether or not with a camera for driver and/or cabin monitoring, # whether or not with an infrared filter, # ###for use in the manufacture of motor vehicles of Chapter 87#	≥15 000 / liste verte
7019130020	#Yarn of 10,3 tex or more but not more than 11,9 tex, obtained from continuous spun-glass filaments, in which filaments of a diameter of 4,83 µm or more but not more than 5,83 µm predominate#	≥15 000 / liste verte
7019130025	#Yarn of 5,1 tex or more but not more than 6,0 tex, obtained from continuous spun-glass filaments, in which filaments of a diameter of 4,83 µm or more but not more than 5,83 µm predominate#	≥15 000 / liste verte
7202998010	#Ferro-dysprosium, containing by weight:### # 78 % or more of dysprosium, and # 18 % or more but not more than 22 % of iron #	<15 000 / liste rouge
7506200020	#Sheets and strips in coils of nickel alloy to standard ASME SB-582/UNS N06030 with:### # a thickness of 0,5 mm or more but not more than 3 mm, # a width of 250 mm or more but not more than 1 219 mm #	≥15 000 / liste verte
7907000010, 7326909840	#Iron, steel and/or zinc alloy weights:### # with a weight of not more than 500 grams and measuring not more than 107 mm x 107 mm x 11 mm, # whether or not with parts of other material, # whether or not with parts of other metals, # whether or not surface treated, # whether or not printed, # ###of a kind used for the production of remote controls#	≥15 000 / liste verte
8101960010	#Tungsten wire containing by weight 99 % or more of tungsten with:### # a maximum cross-sectional dimension of not more than 50 µm # a resistance of 40 Ω or more but not more than 300 Ω at length of 1 metre #	≥15 000 / liste verte
8104300035	#Magnesium powder:### # of purity by weight of more than 99,5 %, and # with a particle size of not more than 0,8 mm #	≥15 000 / liste verte
8108903035	#Bars and wires of titanium with a titanium content of 98,8 % or more but not more than 99,9 % of a diameter less than 20 mm#	≥15 000 / liste verte
8108903045	#Titanium-aluminium-vanadium alloy (TiAl6V4) wire, of a diameter less than 20 mm and complying with AMS standards 4928, 4965 or 4967#	≥15 000 / liste verte
8108903055	#Wires of an alloy of titanium:### # with a niobium content by weight of 42 % or more, but not more than 47 %, # with a diameter of 2,36 mm or more, but not more than 7,85 mm, # in coils of 15 kg or more, but not more than 45 kg, # complying with standard AMS 4982 #	≥15 000 / liste verte
8113009020	#Cuboid spacer made of aluminium silicon carbide (AlSiC) composite used for packaging in IGBT-modules#	≥15 000 / liste verte
8406820010	#Industrial steam turbine with:## an output of 2 MW or more but not more than 40 MW, designed for a pressure of not more than 140 bar and	≥15 000 / liste verte

	a temperature of not more than 540 °C, equipped with single – or double seat valves on the live steam side which are operated with a hydraulic servo of not more than 30 bar	
8407909020	#Compact Liquid Petroleum Gas (LPG) Engine System, with:### # 6 cylinders, # an output of 75 kW or more, but not more than 80 kW, # inlet and exhaust valves modified to operate continuously in heavy duty applications, # ###for use in the manufacture of vehicles of heading 8427#	≥15 000 / liste verte
8409910055, 8481900060	#Nozzle body for the regulation of angle and distribution of fuel injection:### # of a cylindrical shape, # made of stainless steel, # with 4 or more, but not more than 16 holes, # with a flow rate of 100 cm ³ /minute or more, but not more than 500 cm ³ /minute #	≥15 000 / liste verte
8409910075	#Housing of fuel injection valve for generating an electromagnetic field to actuate the injection valve with:### # an inlet diameter of 2 mm or more, but not more than 10 mm, # an outlet diameter of 2 mm or more, but not more than 10 mm, # an electric coil with a resistance of 10 Ω or more, but not more than 15 Ω, which ends in an electrical connection, # a plastic covering moulded around a stainless steel tube #	≥15 000 / liste verte
8409910080, 8481900070	#Nozzle needle for opening and closing the flow of fuel in the engine, with:### # 2 holes, # 4 grooves, # a diameter of 3 mm or more, but not more than 6 mm, # a length of 25 mm or more, but not more than 35 mm, # made of stainless steel with hard-chrome plating #	≥15 000 / liste verte
8412908030	#Gearbox support used as a support and load-carrying component between the gearbox and the bedplate of a wind turbine, made of solution strengthened ductile iron castings (SSDI), with:### # a diameter of 2 m or more, but not more than 5 m, # a weight of 2 tons or more but not more than 7 tons #	≥15 000 / liste verte
8413302040	#High-pressure plunger pump for direct diesel injection, with:### # an operating pressure of not more than 275 MPa, # a camshaft, # a fluid discharging of 15 cm ³ per minute or more, but not more than 1 800 cm ³ per minute, # an electric pressure regulating valve #	≥15 000 / liste verte
8413302050	#High-pressure plunger pump for direct diesel injection:### # with an operating pressure of not more than 275 MPa, # designed to contact the crankshaft, # with an electromagnetic valve #	<15 000 / liste rouge
8414807350	#Hermetic heat pump compressor for R450A or R290 refrigerants:## not charged with refrigerant, pre-charged with lubricant oil, with a single phase induction permanent split capacitor motor or a DC brushless motor, having suction and/or discharge connections, with a displacement of 8,05 cm ³ or more, but not more than 55 cm ³ , running at 900 rpm or more, but not more than 7 800 rpm, and with a cooling capacity of 920 W or more, but not more than 10 440 W in ASHRAE conditions	≥15 000 / liste verte
8415900060	#Flame-soldered aluminium block, for connecting tube with condenser in car air-conditioning systems, with:## extruded, bent connector lines of aluminium with an external diameter of 5 mm or more, but not more than 25 mm, a weight of 0,02 kg or more but not more than 0,25 kg	≥15 000 / liste verte
8418999020	#Aluminium connecting block for connecting to a condenser manifold in welding process:### # hardened to T6 or T5 temper, # with a weight of not more than 150 g, # with a length of 20 mm or more but not more than 150 mm, # with a fixing rail in one piece #	≥15 000 / liste verte
8418999030	#Receiver dryer profile for connecting to a condenser manifold in welding process with:### # a braze flatness of not more than 0,2 mm, # a weight of 100 g or more but not more than 600 g, # a fixing rail in one piece #	≥15 000 / liste verte

8419908540, 8479907030, 8481900050, 8485909030, 8503009943, 8515908040, 8537109855, 8708991055, 8708999722, 8301600030, 8538909970	#Silicone or plastic keyboards, comprising:### # parts of common metal, and # whether or not comprising parts of plastic, # epoxy resin reinforced with fiberglass or wood, # whether or not printed or surface-treated, # with or without electrical conductors, # with or without a membrane bonded to the keyboard, # with or without mono or multilayer protective film #	≥15 000 / liste verte
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#	<15 000 / liste rouge
8479899728	#Integrated electric brake unit for immediate generation of the hydraulic pressure during braking, full electronic brake control and enabling regenerative braking of motor vehicles with:### # electronic brake assistants, # hydraulic unit driven by brushless electric motor, # brake fluid reservoir, # ###for use in the manufacture of hybrid passenger cars#	≥15 000 / liste verte
8479907040	#Housing of the rotor part of the mechanical unit ensuring the 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 #	<15 000 / liste rouge
8479907050	#Rotor part of the mechanical unit ensuring the movement of the camshaft compared to the crankshaft:### # with 4 blades that end in grooves, # made of steel alloy with sintering process #	<15 000 / liste rouge
8481309130, 8481309950	#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 #	<15 000 / liste rouge
8481805970, 8481900080	#Flow-control valve### # made of steel, # with an outlet hole with a diameter of at least 0,05 mm, but not more than 0,5 mm, # with an inlet hole with a diameter of at least 0,1 mm, but not more than 1,3 mm #	≥15 000 / liste verte
8482500020	#Axial roller bearing made of steel:### # the retainer is made of cold-rolled steel with a carbon content of up to 0,25 percent, complying with standard ASTM A109-98, # the rollers are made of anti-friction steel according to ASTM 295-94, # with an external diameter of 63 mm or more but not more than 66 mm, # with an internal diameter of 44 mm or more but not more than 46 mm, # with a weight of 23 g or more but not more than 27 g, # with 36 rollers or more but not more than 38 rollers #	≥15 000 / liste verte
8483409080	#Transmission gearbox, with:### # not more than 3 gears, # an automatic deceleration system, and # a power reversal system, # ###for use in the manufacture of goods of heading 8427#	≥15 000 / liste verte
8483508020	#Pulley blocks of non-cast steel:## made of structural carbon steel complying with standard JIS G4051, with an external diameter of 104 mm or more but not more than 142 mm, with an internal diameter of 33 mm or more but not more than 37 mm, with a width of 22 mm or more but not more than 40 mm, with a weight of 0,4 kg or more but not more than 1,6 kg, with 6 trapezoidal grooves	<15 000 / liste rouge
8501109965	#Electric turbocharger actuator, with:### # a DC motor, # an integrated	≥15 000 / liste verte

	gear mechanism, # a (pulling)force of 200 N or more at a minimum of 140°C elevated ambient temperature, # a (pulling) force of 250 N or more in each position of its stroke, # an effective stroke of 15 mm or more but not more than 25 mm, # with or without an on-board diagnostics interface #	
8501109975	#Permanently excited DC motor with## a multiple-phase winding, an external diameter of 24 mm or more but not more than 38 mm, a rated speed of not more than 12 000 rpm, a power supply voltage of 8 V or more but not more than 27 V, with or without a pulley, with or without a gear wheel	≥15 000 / liste verte
8501310063, 8501320065	#Ready for installation in vehicles or equipment of headings 8432 and 8433, brushless and permanently excited direct current motor with:### # a specified speed of not more than 4 100 rpm, # a minimum output of 400 W, but not more than 1,3 kW (at 12 V), or with a minimum output of 750 W but not more than 1,55 kW (at 36 V), # a flange diameter of 85 mm or more but not more than 200 mm, # a maximum length of 335 mm, measured from the beginning of the shaft to the outer ending, # a housing length of not more than 265 mm, measured from the flange to the outer ending, # a maximum of two-piece (basic housing including electric components and flange with minimum 2 and maximum 11 bore holes) aluminium diecast or sheet steel housing whether or not with a sealing compound (groove with an O-ring and grease), # a stator with single T-tooth design and single coil windings in 9/6 or 12/8 topology, and # surface magnets, # whether or not with electronic power steering controller, # ## # whether or not with pulley, # whether or not with rotor position sensor #	≥15 000 / liste verte
8501535030	#Permanent magnet synchronous traction motor, with:### # a continuous power of 110 kW or more but not more than 180 kW, # a liquid cooled system, # a total length of 500 mm or more but not more than 650 mm, # a total width of 600 mm or more but not more than 700 mm, # a total height of 550 mm or more but not more than 650 mm, # weighing of not more than 350 kg, # 3 suspension points #	≥15 000 / liste verte
8501620040	#AC, 3-phase generator, with:### # a continuous power of 147 kVA or more but not more than 222 kVA, # a continuous torque of 650 Nm or more but not more than 900 Nm, # a maximum working speed of 2700 revolutions per minute (rpm), # a liquid cooled system, # a length of 100 mm or more but not more than 200 mm, # a width of 550 mm or more but not more than 650 mm, # a height of 550 mm or more but not more than 650 mm, # weighing of not more than 150 kg #	≥15 000 / liste verte
8508700020, 8537109898	#Electronic circuit cards that:### # are connected by wire or radio frequency to each other and the motor controller card, and # regulate the functioning (switching on or off and suction capacity) of vacuum cleaners according to a stored program, # whether or not fitted with indicators that display the functioning of the vacuum cleaner (suction capacity and/or dust bag full and/or filter full) #	<15 000 / liste rouge
8512200030	#Lighting module, containing at least:### # two LEDs, # glass or plastic lenses, focusing/scattering the light emitted by the LEDs, # reflectors redirecting the light emitted by the LEDs, # ###in an aluminium housing with a radiator, mounted at a bracket with an actuator#	≥15 000 / liste verte
8536699084	#Universal serial bus (USB) socket or plug in a single or multiple form for connecting with other USB devices, for use in the manufacture of goods falling within headings 8521 or 8528#	<15 000 / liste rouge
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	<15 000 / liste rouge

	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 #	
8537109150	#Fuse control module in a plastic housing with mounting brackets comprising:### # sockets with or without fuses, # connecting ports, # a printed circuit board with embedded microprocessor, micro switch and relay, # ###of a kind used in the manufacture of goods of chapter 87#	≥15 000 / liste verte
8537109835	#Electronic control unit without memory, for a voltage of 12 V, for information exchange systems in vehicles (for connection of audio, telephony, navigation, camera and wireless car service) containing:### # 2 rotary knobs # 27 or more pushbuttons # LED lights # 2 integrated circuits for receiving and sending of control signals via the LIN-bus #	<15 000 / liste rouge
8537109880	#Propulsion Control System with at least:### # a DC/AC inverter, # a power of 190 kW or more but not more than 220 kW, # a high voltage circuits with AC and DC interfaces for connecting a traction motor, generator and energy storage system, # an integral control of all drive motor and generator traction system functions, # a CAN communications interface with System Control Unit, # a liquid cooled system, # a length of 300 mm or more but not more than 950 mm, # a width of 350 mm or more but not more than 600 mm, # a height of 200 mm or more but not more than 350 mm, # a weight of 40 kg or more but not more than 90 kg #	<15 000 / liste rouge
8537109888	#Control panel for car radio and/or navigation control and/or climate unit and heater unit control with:### # electronic passive components, # at least two switches, # LEDs, # at least one connector, # whether or not warning triangle switch, # for a voltage not exceeding 16 V, # ###for use in the manufacture of goods of Chapter 87#	<15 000 / liste rouge
8538909120, 8538909950	#Interior antenna for a car door locking system, comprising: ### # an antenna module in a plastic housing, # whether or not a connection cable with a plug, # whether or not a connector, # at least one mounting bracket, # whether or not PCB including integrated circuits, diodes and transistors, # ###for use in the manufacture of goods of Chapter 87#	≥15 000 / liste verte
8544300060, 8544429050	#Four-core connecting cable containing two female connectors for the transmission of digital signals from navigation and audio systems to a USB connector, for use in the manufacture of goods of Chapter 87#	≥15 000 / liste verte
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#	<15 000 / liste rouge
8544429070	#Electric conductors:### # of a voltage of not more than 80 V, # with a length of not more than 120 cm, # fitted with connectors, # ###for use in the manufacture of hearing aids, accessory kits and speech processors#	≥15 000 / liste verte
8544499330	#Electric conductors:### # of a voltage of not more than 80 V, # of a platinum-iridium-alloy, # coated with poly(tetrafluoroethylene), # without connectors, # ###for use in the manufacture of hearing aids, implants and speech processors#	≥15 000 / liste verte
8708301070, 8708309140	#Ductile cast iron brake caliper jaw, of a kind used in the manufacture of goods of Chapter 87#	≥15 000 / liste verte
8708402020, 8708405010	#Automatic hydrodynamic gearbox### # with a hydraulic torque converter, # without transfer box and cardan shaft, # whether or not with front differential, # ###for use in the manufacture of motor vehicles of Chapter 87#	≥15 000 / liste verte
8708502015,	#Spherical outboard constant velocity joint ball bearing cage, part of the	≥15 000 / liste verte

8708505550	vehicle's drive system, made of material suitable to be carburized with a carbon content of 0,14 % or more but not more than 0,57 %, forged, turned, punched, milled and hardened#	
8708502020, 8708509910	#Transmission shaft in carbon fibre reinforced plastics consisting of a unique piece without any joint in the middle### # of a length of 1 m or more but not more than 2 m, # of a weight of 6 kg or more but not more than 9 kg #	≥15 000 / liste verte
8708502045, 8708509955	#Outboard constant velocity joint inner race, part of the vehicle's drive system, with:### # 6 or more but not more than 8 ball tracks, suitable for bearing balls with a diameter of 12,0 mm or more but not more than 24,0 mm, # forged, turned, milled, broached and hardened #	≥15 000 / liste verte
8708502055, 8708509960	#Inboard constant velocity joint tripod spider, part of the vehicle's drive system, with:### # 3 trunnions with a diameter of 17,128 mm or more but not more than 25,468 mm, # forged, turned, broached and hardened #	≥15 000 / liste verte
8708509945, 8708502025	#Ball-type outboard constant velocity joint housing for transmitting a torque from the engine and transmission to the wheels of motor vehicles, in a form of an outer race, with:### # 6 ball tracks or more but not more than 8, with # a thread, # an external involute spline with 21 or more but not more than 38 teeth, # for running with bearing balls made of steel with a carbon content of 0,48 % or more but not more than 0,57 %, # forged, turned, milled and hardened #	≥15 000 / liste verte
8708509950, 8708502035	#Inboard constant velocity joint tripod housing, with:### # an outer diameter of 67,0 mm or more but not more than 99,0 mm, # 3 cold calibrated roller tracks with a diameter of 29,95 mm or more but not more than 49,2 mm, # an external spline with 21 teeth or more but not more than 41, # forged, turned, rolled and hardened #	≥15 000 / liste verte
8708912030, 8708912030	#Upper strut insulator containing:### # a metal holder with three mounting screws, and # a rubber bump, # ###for use in the manufacture of goods of Chapter 87#	≥15 000 / liste verte
8708912030, 8708919930	#Aluminium alloy inlet or outlet air tank of heat exchangers for car cooling systems, manufactured to standard EN AC 42100 or EN AC 43000 T6 with:### # an insulating area flatness of not more than 0,1 mm, # a permissible particle quantity of 0,3 mg per tank, # a distance between pores of 2 mm or more, # pore sizes of not more than 0,4 mm, and # not more than 3 pores larger than 0,2mm, # with a weight of 0,2 kg or more but not more than 3 kg #	≥15 000 / liste verte
8708951020, 8708959930	#Inflatable safety cushion of high strength polyamide fibre:### # sewn, # folded, # with three-dimensionally applied silicone bonding for air bag cavity forming and load-regulated air bag sealing, # suitable for cool inflator technology #	≥15 000 / liste verte
8708951030, 8708959940	#Inflatable sewn safety cushion of high strength polyamide fibre: ### # folded into three-dimensional packing form, fixed by thermal forming, dedicated fixation seams, fabric cover or plastic staples, or # flat safety cushion with or without thermal folding #	≥15 000 / liste verte
8708999728	#A set of Type 4 H2 cylinders, in accordance with the EC 79 standard, consisting of two to eight cylinders on aluminum frames:### # cylinders made of high density polyethylene (HDPE) composite reinforced with a braid of glass and carbon fibers in epoxy resin, # with an operating pressure of not less than 35 MPa, # with a durability declared by the manufacturer of not less than 20 years, # with a cylinder capacity of 180 liters or more but not more than 375 liters, # equipped with a set of solenoid, manual and safety PRD valves, # with a total width of 1 800 mm or more but not more than 2 300 mm, # with a total height of 400 mm or more but not more than 500 mm, # with a total length of 1 200 mm or	<15 000 / liste rouge

	more but not more than 3 600 mm #	
8708999738	#A set of Compressed Natural Gas (CNG) cylinders type CNG-4, in accordance with the ECE R110 standard, consisting of four or five cylinders on aluminum frames:### # made of high density polyethylene (HDPE) composite reinforced with a braid of glass and carbon fibers in epoxy resin, # with an operating pressure of not less than 20 MPa, # with a shelf life declared by the manufacturer of not less than 20 years, # with a cylinder capacity of 315 liters or more but not more than 375 liters, # equipped with a set of solenoid, manual and safety PRD valves, # with a total width of 2 200 mm or more but not more than 2 300 mm, # with a total height of 450 mm or more but not more than 460 mm, # with a total length of 3500 mm or more but not more than 3 600 mm #	<15 000 / liste rouge
8714109010	#Motorcycle fork rod inner tubes:### # of SAE1541 carbon steel, # with a hard chromium layer of 20 µm (+ 15 µm/ - 5 µm), # having a wall thickness of 1,3 mm or more, but not more than 1,6 mm, # having an elongation at break of 15 %, # perforated #	<15 000 / liste rouge
8714961010	#Pedals, for use in the manufacture of bicycles (including electric bicycles)#	≥15 000 / liste verte
8714999030	#Seat posts, for use in the manufacture of bicycles (including electric bicycles)#	≥15 000 / liste verte
9002110023	#Lens with: ## motorized focus, zoom, aperture, electronically switchable infrared cut filter, an adjustable focal length not less than 2,7 mm and not more than 55mm, a weight of not more than 120 g, a length of less than 70 mm, a diameter of not more than 70 mm	≥15 000 / liste verte
9503007510, 9503009510	#Plastic cable car scale models, whether or not with a motor, for printing#	<15 000 / liste rouge
9607209010	#Narrow strips mounted with plastic chain scoops for use in the manufacture of zippers#	≥15 000 / liste verte