



ORTA ANADOLU
İHRACATÇI BİRLİKLERİ
GENEL SEKRETERLİĞİ

Sayı: 70430465-TİM.OAİB.GSK.İDARİ.2022/687-2272
Konu: ETSG Sektör Duyurusu

Ankara, 1/03/2022

SİRKÜLER (G-2022)

Sayın Üyemiz,

Türkiye İhracatçılar Meclisi (TİM)'den alınan bir yazıda, bilindiği üzere, sanayicimizin ihtiyaç duyduğu hammadde ve yarı mamul niteliğindeki sanayi ürünlerine ilişkin her yıl 1 Ocak ve 1 Temmuz tarihlerinde yürürlüğe girecek şekilde üretimi olmayan ürünlerde askıya alma, üretim tüketimi karşılamayan ürünlerde ise tarife kontenjanı başvuruları, ülkemiz temsilcilerinin de yer aldığı bir toplantıda Avrupa Komisyonu tarafından müzakere edilerek karara bağlanmaktadır.

Bu çerçevede; Ek 1'de hâlihazırda gümrük vergisi askıya alınmış olan eşya listesi sunulmaktadır. AB ithalat değeri 15.000 Avronun altına düştüğü için kırmızı ile renklendirilen eşya ile yine aynı listede karşısında "UK susp. deletion if no EU27 producer" yazan ve Komisyon tarafından 2023 Ocak döneminde listeden çıkartılması öngörülen eşyalara yönelik olarak 2023 yılından sonra da askıya alma uygulamasının devam etmesinin talep edilmesi durumunda ilgili firmaların **en geç 04/03/2022 tarihine kadar** Ticaret Bakanlığı'na temdit (uzatma) başvurusunda bulunması gerektiği bildirilmektedir.

<https://www.ticaret.gov.tr/ithalat/askiyaalma-ve-tarife-kontenjani/askiya-alma-sistemi> adresinden başvurulara ilişkin bilgi, tarih ve formlara ulaşılabilceği belirtilmektedir.

Bilgilerine sunulur.

S. Tansel KÜNBE
Genel Sekreter A.
Şube Müdürü

EK 1: 30 Sayfa (Gümrük vergisi askıya alınmış olan eşya listesi)
EK 2: 1 Sayfa (İhracat Bakanlığı Yazısı)



Reference mail	TARIC code before 2022	TARIC code in 2022	Product description	Status	Proficient user (UK susp)
1/1/1999	1511901920, 1511909120, 1513111020, 1513193020, 1513211020, 1513293020	1511901920, 1511909120, 1513111020, 1513193020, 1513211020, 1513293020	#Palm oil, coconut (copra) oil, palm kernel oil, for the manufacture of:### # industrial monocarboxylic fatty acids of subheading 3823 19 10, # methyl esters of fatty acids of heading 2915 or 2916, # fatty alcohols of subheadings 2905 17, 2905 19 and 3823 70 used for the manufacture of cosmetics, washing products or pharmaceutical products, # fatty alcohols of subheading 2905 16, pure or mixed, used for the manufacture of cosmetics, washing products or pharmaceutical products, # stearic acid of subheading 3823 11 00, # goods of heading 3401, or # fatty acids with high purity of heading 2915 #	≥15000/green	
3812219/2015	1512191010	1512191010	#Refined safflower oil (CAS RN 8001-23-8) for use in the manufacture of### # conjugated linoleic acid of heading 3823 or # ethyl- or methyl esters of linoleic acid of heading 2916 #	<15000/red	
1113066/2012	2007995083, 2007995093, 2007999310	2007995083, 2007995093, 2007999310	#Mango puree concentrate, obtained by cooking:### # of the Genus Mangifera spp. , # with a sugar content by weight of not more than 30 % # ###for use in the manufacture of products of food and drink industry#	UK susp._deletion if no EU27 producer	NL, PT, HU, AT
1112993/2012	2007995084, 2007995094	2007995084, 2007995094	#Papaya puree concentrate, obtained by cooking:### # of the Genus Carica spp. , # with a sugar content by weight of more than 13 % but not more than 30 % # ###for use in the manufacture of products of food and drink industry#	UK susp._deletion if no EU27 producer	NL
1112921/2012	2007995085, 2007995095	2007995085, 2007995095	#Guava puree concentrate, obtained by cooking:### # of the Genus Psidium spp. , # with a sugar content by weight of more than 13 % but not more than 30 % # ###for use in the manufacture of products of food and drink industry#	UK susp._deletion if no EU27 producer	NL
247869/2009	2008939120	2008939120	#Sweetened dried cranberries, excluding packing alone as processing, for the manufacture of products of food processing industries#	≥15000/green	
635208/2010	2008994894	2008994894	#Mango puree:### # not from concentrate, # of the genus Mangifera, # of a Brix value of 14 or more, but not more than 20, # ###used in the manufacture of products of drink industry#	≥15000/green	
312338/2012	2008994970, 2008999911	2008994970, 2008999911	#Blanched vine leaves of the genus Karakishmish , in brine, containing by weight:### # more than 6 % of salt concentration, # 0,1 % or more but not more than 1,4 % of acidity expressed as citric acid monohydrate and # whether or not but not more than 2 000 mg/kg of sodium benzoate	≥15000/green	

			according CODEX STAN 192-1995 # ###for use in the manufacture of stuffed vine leaves with rice#		
1565336/2017	2106909250	2106909250	#Casein protein hydrolysate consisting of:### # by weight 20 % or more but not more than 70 % free amino acids, and # peptones of which by weight more than 90 % having a molecular weight of not more than 2000 Da #	≥15000/green	
4639141/2017	2106909847	2106909847	#Preparation, having a moisture content of 1 % or more but not more than 4 %, and containing by weight:## 15 % or more but not more than 35 % of buttermilk, 20 % (±10 %) of lactose, 20 % (±10 %) of whey protein concentrate, 15 % (±10 %) of cheddar cheese, 3 % (±2 %) of salt, 0,1 % or more but not more than 10 % of lactic acid E270, 0,1 % or more but not more than 10 % of gum arabic E414 #for use in the manufacture of products of food and drink industry#	<15000/red	
4509576/2017	2712909910	2712909910	#Blend of 1-alkenes containing by weight 90 % or more 1-alkenes of a chain length of 24 carbon atoms or more but not more than 1 % 1-alkenes of a chain length of more than 70 carbon atoms#	≥15000/green	
313390/2013, 343255/2013, 371450/2013, 383834/2013, 499762/2013	2804701000	2804701000	#Red phosphorus#	≥15000/green	
323514/2012	2805199020	2805199020	#Lithium metal (CAS RN 7439-93-2) of a purity by weight of 98,8 % or more#	≥15000/green	
3863286/2015	2811220015	2811220015	#Amorphous silicon dioxide (CAS RN 60676-86-0)### # in the form of powder # of a purity by weight of 99,0 % or more # with a median grain size of 0,7 µm or more, but not more than 2,1 µm # where 70 % of the particles have a diameter of not more than 3 µm #	<15000/red	
1500331/2017	2811299010	2811299010	#Tellurium dioxide (CAS RN 7446-07-3)#	≥15000/green	
305455/2012	2816400010	2816400010	#Barium hydroxide (CAS RN 17194-00-2)#	≥15000/green	
294577/2011, 446/2/1995	2823000010	2823000010	#Titanium dioxide (CAS RN 13463-67-7):### # of a purity by weight of 99,9 % or more, # with an average grain-size of 0,7 µm or more but not more than 2,1 µm #	≥15000/green	
323355/2012	2825100010	2825100010	#Hydroxylammonium chloride (CAS RN 5470-11-1)#	≥15000/green	
285068/2012	2825600010	2825600010	#Zirconium dioxide (CAS RN 1314-23-4)#	≥15000/green	

631004/2010	2833298030	2833298030	#Zirconium sulphate (CAS RN 14644-61-2)#	UK susp._deletion if no EU27 producer	IT
1167/07	2835100010	2835100010	#Sodium hypophosphite monohydrate (CAS RN 10039-56-2)#	≥15000/green	
1168/07	2839190010	2839190010	Disodium disilicate (CAS RN 13870-28-5)	<15000/red	
1134/07	2841800010	2841800010	#Diammonium wolframate (ammonium paratungstate) (CAS RN 11120-25-5) #	≥15000/green	
1563923/2017	2841903010	2841903010	#Potassium metavanadate (CAS RN 13769-43-2)#	≥15000/green	
4509652/2017	2842100050	2842100050	#Fluorophlogopite (CAS RN 12003-38-2)#	≥15000/green	
4509612/2017	2842908030	2842908030	#Aluminum trititanium dodecachloride (CAS RN 12003-13-3)#	<15000/red	
1155/07	2850002030	2850002030	#Titanium nitride (CAS RN 25583-20-4) with a particle size of not more than 250 nm#	<15000/red	
1514483/2017	2850002060	2850002060	#Disilane (CAS RN 1590-87-0)#	≥15000/green	
1090164/2012	2903393100	2903510010	#2,3,3,3-Tetrafluoroprop-1-ene (2,3,3,3-tetrafluoropropene) (CAS RN 754-12-1)#	≥15000/green	
1525373/2017	2903393940	2903590040	#1,1,2,3,4,4-Hexafluorobuta-1,3-diene (CAS RN 685-63-2)#	≥15000/green	
1503351/2017	2903391920	2903691920	#5-Bromopent-1-ene (CAS RN 1119-51-3)#	<15000/red	
1048229/2012	2903898050	2903898050	#Chlorocyclopentane (CAS RN 930-28-9)#	≥15000/green	
1514559/2017	2903898060	2903898060	#Octafluorocyclobutane (CAS RN 115-25-3)#	≥15000/green	
4489999/2017	2903998060	2903998060	#1,1'-Methanediylbis(4-fluorobenzene) (CAS RN 457-68-1)#	<15000/red	
1203/1/1979, 146280/2010	2904200020	2904200020	#Nitroethane (CAS RN 79-24-3)#	≥15000/green	
323492/2012	2904990040	2904990040	#4-Chlorobenzenesulphonyl chloride (CAS RN 98-60-2)#	≥15000/green	
287186/2012	2905190070	2905190070	#Titanium tetrabutanolate (CAS RN 5593-70-4)#	≥15000/green	
287141/2012	2905190080	2905190080	#Titanium tetraisopropoxide (CAS RN 546-68-9)#	≥15000/green	
4503810/2017	2905299010	2905299010	#Cis-hex-3-en-1-ol (CAS RN 928-96-1)#	≥15000/green	
254904/2011, 5501275/2016	2905399520	2905399520	#Butane-1,2-diol (CAS RN 584-03-2)#	<15000/red	
1104520/2012	2905399540	2905399540	#Decane-1,10-diol (CAS RN 112-47-0)#	≥15000/green	
1111621/2012	2906290030	2906290030	#2-Phenylethanol (CAS RN 60-12-8)#	UK susp._deletion	IT, NL, FR DE, ES

				<i>if no EU27 producer</i>	
3655112/2015	2906290040	2906290040	#2-Bromo-5-iodo-benzenemethanol (CAS RN 946525-30-0)#	<15000/red	
4610103/2017	2906290050	2906290050	#2,2'-(m-Phenylene)dipropan-2-ol (CAS RN 1999-85-5)#	≥15000/green	
1338664/2016	2909309080	2909309080	#Oxyfluorfen (ISO) (CAS RN 42874-03-3) with a purity by weight of 97 % or more#	UK susp._deletion if no EU27 producer	PT,ES
1564222/2017	2912290035	2912290035	#Cinnamaldehyde (CAS RN 104-55-2)#	≥15000/green	
4509799/2017	2912290045	2912290045	#p-Phenylbenzaldehyde (CAS RN 3218-36-8)#	<15000/red	
329394/2012	2912490020	2912490020	#4-Hydroxybenzaldehyde (CAS RN 123-08-0)#	UK susp._deletion if no EU27 producer	DE
4422644/2017	2912490050	2912490050	#2,6-Dihydroxybenzaldehyde (CAS RN 387-46-2)#	≥15000/green	
1045/2007	2914199020	2914199020	#Heptan-2-one (CAS RN 110-43-0)#	≥15000/green	
1046/2007	2914199030	2914199030	#3-Methylbutanone (CAS RN 563-80-4)#	≥15000/green	
1047/2007	2914199040	2914199040	#Pentan-2-one (CAS RN 107-87-9)#	≥15000/green	
1008909/2011	2914290050	2914290050	# trans -β-Damascone (CAS RN 23726-91-2)#	UK susp._deletion if no EU27 producer	FR, ES and a bit in DE
4632248/2017	2914290070	2914290070	#2-sec-Butylcyclohexanone (CAS RN 14765-30-1)#	UK susp._deletion if no EU27 producer	FR
4503840/2017	2914290080	2914290080	#1-(Cedr-8-en-9-yl)ethanone (CAS RN 32388-55-9)#	UK susp._deletion if no EU27 producer	DE, FR, ES
1013/2007	2914390030	2914390030	#Benzophenone (CAS RN 119-61-9)#	≥15000/green	
320238/2012	2914390070	2914390070	#Benzil (CAS RN 134-81-6)#	<15000/red	
287195/2012	2914390080	2914390080	#4'-Methylacetophenone (CAS RN 122-00-9)#	≥15000/green	
1090972/2012	2914500045	2914500045	#3,4-Dihydroxybenzophenone (CAS RN 10425-11-3)#	≥15000/green	
1015/2007	2914500060	2914500060	#2,2-Dimethoxy-2-phenylacetophenone (CAS RN 24650-42-8)#	≥15000/green	
3655587/2015	2914500075	2914500075	#7-Hydroxy-3,4-dihydro-1(2H)-naphthalenone (CAS RN 22009-38-7)#	<15000/red	
1065611/2012	2914790020	2914790020	#2,4'-Difluorobenzophenone (CAS RN 342-25-6)#	≥15000/green	
4638366/2017	2915390010	2915390010	#Cis-3-hexenyl acetate (CAS RN 3681-71-8)#	UK susp._deletion	DE, ES, NL, FR

				if no EU27 producer	
4632314/2017	2915390030	2915390030	#4- tert -Butylcyclohexyl acetate (CAS RN 32210-23-4)#	UK susp._deletion if no EU27 producer	DE, ES, NL, FR
1111709/2012	2915601910	2915601910	#Ethyl butyrate (CAS RN 105-54-4)#	UK susp._deletion if no EU27 producer	FR, ES, NL
4509828/2017	2915907020	2915907020	#Methyl (R)-2-fluoropropionate (CAS RN 146805-74-5)#	≥15000/green	
1048248/2012	2915907030	2915907030	#3,3-Dimethylbutyryl chloride (CAS RN 7065-46-5)#	≥15000/green	
1090946/2012	2916120070	2916120070	#2-(2-Vinyloxyethoxy)ethyl acrylate (CAS RN 86273-46-3)#	<15000/red	
4632366/2017	2916200020	2916200020	#Mixture of the (1S,2R,6R,7R)-and(1R,2R,6R,7S)-isomers of ethyl tricyclo[5.2.1.0(2,6)]decane-2-carboxylate (CAS RNs 80657-64-3 and 80623-07-0)#	<15000/red	
1016/2007	2916399055	2916399055	#4- tert -Butylbenzoic acid (CAS RN 98-73-7)#	≥15000/green	
305474/2012	2916399075	2916399075	# m -Toluic acid (CAS RN 99-04-7)#	≥15000/green	
305543/2012	2916399085	2916399085	#{2,4,5-Trifluorophenyl}acetic acid (CAS RN 209995-38-0)##### #	≥15000/green	
287214/2012	2917191020	2917191020	#Diethyl malonate (CAS RN 105-53-3)#	≥15000/green	
1053938/2012	2918290035	2918290035	#Propyl 3,4,5-trihydroxybenzoate (CAS RN 121-79-9)#	≥15000/green	
4419266/2017	2918300015	2918300015	#2-Fluoro-5-formylbenzoic acid (CAS RN 550363-85-4)#	<15000/red	
1111680/2012	2918300050	2918300050	#Ethyl acetoacetate (CAS RN 141-97-9)#	UK susp._deletion if no EU27 producer	NL, DE, ES
1111654/2012	2918999015	2918999015	#Ethyl 2,3-epoxy-3-phenylbutyrate (CAS RN 77-83-8)#	UK susp._deletion if no EU27 producer	NL, DE, ES
1489058/2017	2918999027	2918999027	#Ethyl 3-ethoxypropionate (CAS RN 763-69-9)#	≥15000/green	
4488741/2017	2918999038	2918999038	#Diclofop-methyl (ISO) (CAS RN 51338-27-3)#	≥15000/green	
1296542/2017	2920290015	2920290015	#Phosphorous acid 3,3',5,5'-tetrakis(1,1-dimethylethyl)-6,6'-dimethyl[1,1'-biphenyl]-2,2'-diyl tetra-1-naphthalenyl ester (CAS RN 198979-98-5)#	<15000/red	
1042303/2012	2920901060	2920901060	#2,4-Di- tert -butyl-5-nitrophenyl methyl carbonate (CAS RN 873055-55-1)#	<15000/red	
328077/2012	2921130000	2921130000	#2-(N,N -Diethylamino)ethyl chloride hydrochloride (CAS RN 869-24-9)#	<15000/red	

328244/2012	2921199970	2921199970	# N,N -Dimethyloctylamine – boron trichloride (1:1) (CAS RN 34762-90-8)#	<15000/red	
1048266/2012	2921309940	2921309940	#Cyclopropylamine (CAS RN 765-30-0)#	≥15000/green	
318053/2012	2921420086	2921420086	#2,5-Dichloroaniline (CAS RN 95-82-9)#	≥15000/green	
287298/2012	2921420087	2921420087	# N -Methylaniline (CAS RN 100-61-8)#	≥15000/green	
318166/2012	2921420088	2921420088	#3,4-Dichloroaniline-6-sulphonic acid (CAS RN 6331-96-0)#	≥15000/green	
1564151/2017	2921450060	2921450060	#1-Naphthylamine (CAS RN 134-32-7)#	≥15000/green	
1564197/2017	2921450070	2921450070	#8-Aminonaphthalene-2-sulphonic acid (CAS RN 119-28-8)#	<15000/red	
	2921599030	2921599030	#3,3'-Dichlorobenzidine dihydrochloride (CAS RN 612-83-9)#	≥15000/green	
165772/2012	2921599060	2921599060	##(2R,5R)-1,6-Diphenylhexane-2,5-diamine dihydrochloride (CAS RN 1247119-31-8)#	<15000/red	
1042333/2012	2922190020	2922190020	#2-(2-Methoxyphenoxy)ethylamine hydrochloride (CAS RN 64464-07-9)#	≥15000/green	
4609918/2017	2922390015	2922390015	#2-Amino-3,5-dibromobenzaldehyde (CAS RN 50910-55-9)#	<15000/red	
318249/2012	2922498520	2922498520	#3-Amino-4-chlorobenzoic acid (CAS RN 2840-28-0)#	≥15000/green	
3962007/2015	2922498530	2922498530	#Aqueous solution containing 40 % by weight or more of sodium methylaminoacetate (CAS RN 4316-73-8)#	UK susp._deletion if no EU27 producer	DE,FR
1017/2007	2922498560	2922498560	#Ethyl-4-dimethylaminobenzoate (CAS RN 10287-53-3)#	≥15000/green	
1445698/2017	2922498575	2922498575	#L-alanine isopropyl ester hydrochloride (CAS RN 62062-65-1)#####	<15000/red	
1489079/2017	2922500015	2922500015	#3,5-Diiodothyronine (CAS RN 1041-01-6)#	≥15000/green	
1489107/2017	2924190025	2924190025	#Isobutylidenediurea (CAS RN 6104-30-9)#	<15000/red	
287332/2012	2924190080	2924190080	#Tetrabutylurea (CAS RN 4559-86-8)#	≥15000/green	
318373/2012	2924297053	2924297053	#4-Amino- N -[4-(aminocarbonyl)phenyl]benzamide (CAS RN 74441-06-8)#	≥15000/green	
1008923/2011	2924297063	2924297063	# N -Ethyl-2-(isopropyl)-5-methylcyclohexanecarboxamide (CAS RN 39711-79-0) #	UK susp._deletion if no EU27 producer	DE, IT, ES
1022/2007	2924297086	2924297086	#Anthranilamide (CAS RN 88-68-6) of a purity by weight of 99,5 % or more#	UK susp._deletion if no EU27 producer	NL
305509/2012	2925199520	2925199520	#4,5,6,7-Tetrahydroisoindole-1,3-dione (CAS RN 4720-86-9)#	≥15000/green	

320086/2012	2925199530	2925199530	# N,N'-(m-Phenylene)dimalimide (CAS RN 3006-93-7)#	≥15000/green	
4632435/2017	2926907015	2926907015	#2-Cyclohexylidene-2-phenylacetonitrile (CAS RN 10461-98-0)#	UK susp._deletion if no EU27 producer	FR
4509883/2017	2926907018	2926907018	#Flumethrin (ISO) (CAS RN 69770-45-2)#	≥15000/green	
4509853/2017	2926907033	2926907033	#Deltamethrin (ISO) (CAS RN 52918-63-5)#	≥15000/green	
4613845/2017	2927000025	2927000025	#2,2'-Azobis(4-methoxy-2,4-dimethylvaleronitrile) (CAS RN 15545-97-8)#	≥15000/green	
318303/2012	2927000080	2927000080	#4-[(2,5-Dichlorophenyl)azo]-3-hydroxy-2-naphthoic acid (CAS RN 51867-77-7)#	<15000/red	
1096774/2012	2929100020	2929100020	#Butyl isocyanate (CAS RN 111-36-4)#	UK susp._deletion if no EU27 producer	HU
578966/2010	2929100055	2929100055	#2,5 (and 2,6)-Bis(isocyanatomethyl)bicyclo[2.2.1]heptane (CAS RN 74091-64-8)#	<15000/red	
3428/06	2929100080	2929100080	#1,3-Bis(isocyanatomethyl)benzene (CAS RN 3634-83-1)#	<15000/red	
303483/2011	2930200020	2930200020	#2-Isopropylethylthiocarbamate (CAS RN 141-98-0)#	UK susp._deletion if no EU27 producer	DE,DK
1082/2007	2930200010	2930200040	#Prosulfocarb (ISO) (CAS RN 52888-80-9) with purity by weight of 97 % or more#	≥15000/green	
579140/2010	2930909810	2930909810	#2,3-Bis((2-mercaptoethyl)thio)-1-propanethiol (CAS RN 131538-00-6)#	<15000/red	
1008893/2011	2930909813	2930909813	#Mercaptamine hydrochloride (CAS RN 156-57-0)#	UK susp._deletion if no EU27 producer	DE, IT, ES
579001/2010	2930909865	2930909865	#Pentaerythritol tetrakis(3-mercaptopropionate) (CAS RN 7575-23-7)#	<15000/red	
1079/2007	2930909868	2930909868	#Clethodim (ISO) (CAS RN 99129-21-2)#	≥15000/green	
320028/2012	2931399008	2931499008	#Sodium diisobutylidithiophosphinate (CAS RN 13360-78-6) in an aqueous solution#	≥15000/green	
1042358/2012	2931399025	2931499025	##(Z)-Prop-1-en-1-ylphosphonic acid (CAS RN 25383-06-6)#	≥15000/green	
4422677/2017	2931900010	2931900010	##(3-Fluoro-5-isobutoxyphenyl)boronic acid (CAS RN 850589-57-0)#	<15000/red	
1562984/2017	2931900020	2931900020	#Ferrocene (CAS RN 102-54-5)#	<15000/red	
3939533/2015	2931900063	2931900063	#Chloroethenyldimethylsilane (CAS RN 1719-58-0)#	UK susp._deletion if no EU27 producer	DE

3962068/2015	2931900065	2931900065	#Bis(4-tert-butylphenyl)iodonium hexafluorophosphate (CAS RN 61358-25-6)#	UK susp._deletion if no EU27 producer	BE
305526/2012	2932209040	2932209040	#(S)-(-)-α-Amino-γ-butyrolactone hydrobromide (CAS RN 15295-77-9)#	≥15000/green	
1565410/2017	2932209050	2932209050	#L-Lactide (CAS RN 4511-42-6) or D-Lactide (CAS RN 13076-17-0) or dilactide (CAS RN 95-96-5)#	≥15000/green	
4636962/2017	2932990023	2932990023	#2-Ethyl-3-hydroxy-4-pyrone (CAS RN 4940-11-8)#	≥15000/green	
1042379/2012	2932990025	2932990025	#1-(2,2-Difluorobenzo[d][1,3]dioxol-5-yl)cyclopropanecarboxylic acid (CAS RN 862574-88-7)#	≥15000/green	
806/06	2932990075	2932990075	#3-(3,4-Methylenedioxyphenyl)-2-methylpropanal (CAS RN 1205-17-0)#	UK susp._deletion if no EU27 producer	BE, DE, FR, ES
1095031/2012	2933299080	2933299080	#Imazalil (ISO) (CAS RN 35554-44-0)#	≥15000/green	
287365/2012	2933399912	2933399912	#2,3-Dichloropyridine (CAS RN 2402-77-9)#	≥15000/green	
3815462/2015	2933399914	2933399914	#N,4-Dimethyl-1-(phenylmethyl)-3-piperidinamine hydrochloride (1:2) (CAS RN 1228879-37-5)#	<15000/red	
239432/2009	2933399920	2933399920	#Copper pyriothione powder (CAS RN 14915-37-8)#	UK susp._deletion if no EU27 producer	BE
3815528/2015	2933399926	2933399926	#2-[4-(Hydrazinylmethyl)phenyl]-pyridine dihydrochloride (CAS RN 1802485-62-6)#	<15000/red	
1500584/2017	2933399936	2933399936	#1-[2-[5-Methyl-3-(trifluoromethyl)-1H-pyrazol-1-yl]acetyl]piperidine-4-carbothioamide (CAS RN 1003319-95-6)#	≥15000/green	
4422468/2017	2933399938	2933399938	#(2-Chloropyridin-3-yl) methanol (CAS RN 42330-59-6)#	≥15000/green	
4422608/2017	2933399939	2933399939	#2,6-Dichloropyridine-3-carboxamide (CAS RN 62068-78-4)#	<15000/red	
4490035/2017	2933399951	2933399951	#2,5-Dichloro-4,6-dimethylnicotinonitrile (CAS RN 91591-63-8)#	UK susp._deletion if no EU27 producer	AT, ES
1042477/2012	2933399957	2933399957	# Tert-butyl 3-(6-amino-3-methylpyridin-2-yl)benzoate (CAS RN 1083057-14-0)#	≥15000/green	
1042499/2012	2933491030	2933491030	#Ethyl 4-oxo-1,4-dihydroquinoline-3-carboxylate (CAS RN 52980-28-6)#	<15000/red	
4609879/2017	2933599522	2933599522	#6-chloro-1,3-dimethyluracil (CAS RN 6972-27-6)#	<15000/red	
4419296/2017	2933599524	2933599524	#1-(Cyclopropylcarbonyl)piperazine hydrochloride (CAS RN 1021298-67-8)#	<15000/red	
4546001/2017	2933599526	2933599526	#5-Fluoro-4-hydrazino-2-methoxypyrimidine (CAS RN 166524-64-7)#	<15000/red	

305555/2012	2933599577	2933599577	#3-(Trifluoromethyl)-5,6,7,8-tetrahydro[1,2,4]triazolo[4,3-a]pyrazine hydrochloride (1:1) (CAS RN 762240-92-6)#	≥15000/green	
4419345/2017	2933790025	2933790025	#Methyl 2-oxo-2,3-dihydro-1H-indole-6-carboxylate (CAS RN 14192-26-8)#	<15000/red	
1077/2007	2933790030	2933790030	5-Vinyl-2-pyrrolidone (CAS RN 7529-16-0)	≥15000/green	
318320/2012	2933998024	2933998024	#1,3-Dihydro-5,6-diamino-2 H -benzimidazol-2-one (CAS RN 55621-49-3)#	≥15000/green	
1497747/2017	2933998041	2933998041	#5-[4'-(Bromomethyl)biphenyl-2-yl]-1-trityl-1H-tetrazole (CAS RN 124750-51-2)#####	≥15000/green	
1497677/2017	2933998046	2933998046	##(S)-Indoline-2-carboxylic acid (CAS RN 79815-20-6)#	≥15000/green	
1091283/2012	2933998047	2933998047	#Paclobutrazol (ISO) (CAS RN 76738-62-0)#	≥15000/green	
4513002/2017	2933998048	2933998048	#5-Amino-6-methyl-2-benzimidazolone (CAS RN 67014-36-2)#	≥15000/green	
165822/2012	2934100015	2934100015	#4-Nitrophenyl thiazol-5-ylmethyl carbonate (CAS RN 144163-97-3)#	<15000/red	
165800/2012	2934100025	2934100025	##(S)-Ethyl-2-(3-((2-isopropylthiazol-4-yl)methyl)-3-methylureido)-4-morpholinobutanoate oxalate (CAS RN 1247119-36-3)#	<15000/red	
305421/2012	2934100035	2934100035	##(2-Isopropylthiazol-4-yl)- N -methylmethanamine dihydrochloride (CAS RN 1185167-55-8)#	≥15000/green	
1565183/2017	2934208015	2934208015	#Benthiavalicarb-isopropyl (ISO) (CAS RN 177406-68-7)#	≥15000/green	
1184/07	2934208025	2934208025	#1,2-Benzisothiazol-3(2H)-one (CAS RN 2634-33-5) in the form of a powder with a purity by weight of 95 % or more, or in an aqueous mixture containing by weight 20 % or more of 1,2-benzisothiazol-3(2H)-one#	UK susp._deletion if no EU27 producer	DE, ES, NL
114170/2010	2934208060	2934208060	#Benzothiazol-2-yl-(Z)-2-trityloxyimino-2-(2-aminothiazole-4-yl)-thioacetate (CAS RN 143183-03-3)#	<15000/red	
305398/2012	2934309010	2934309010	#2-Methylthiophenothiazine (CAS RN 7643-08-5)#	≥15000/green	
1091089/2012	2934999037	2934999037	#4-Propan-2-ylmorpholine (CAS RN 1004-14-4)#	≥15000/green	
1489124/2017	2934999052	2934999052	#Epoconazole (ISO) (CAS RN 133855-98-8)#	≥15000/green	
1565216/2017	2934999054	2934999054	#2-Benzyl-2-dimethylamino-4'-morpholinobutyrophenone (CAS RN 119313-12-1)#	<15000/red	
1500627/2017	2934999056	2934999056	#1-[5-(2,6-Difluorophenyl)-4,5-dihydro-1,2-oxazol-3-yl]ethanone (CAS RN 1173693-36-1)#	≥15000/green	
1309539/2017	2934999057	2934999057	##(6R,7R)-7-Amino-8-oxo-3-(1-propenyl)-5-thia-1-azabicyclo[4.2.0]oct-2-ene-2-carboxylic acid (CAS RN 120709-09-3)#####	<15000/red	
4692977/2017	2934999059	2934999059	#Dolutegravir (INN) (CAS RN 1051375-16-6) or dolutegravir sodium (CAS RN 1051375-19-9)#	≥15000/green	
1020/2007	2934999074	2934999074	#2-Isopropylthioxanthone (CAS RN 5495-84-1)#	≥15000/green	

4692923/2017	2935909040	2935909040	#Venetoclax (INN) (CAS 1257044-40-8)#	≥15000/green	
305429/2012	2935909073	2935909073	#{2S)-2-Benzyl- N,N -dimethylaziridine-1-sulfonamide (CAS RN 902146-43-4)#	<15000/red	
1522664/2017	2938909030	2938909030	#Rebaudioside A (CAS RN 58543-16-1)#	≥15000/green	
1522623/2017	2938909040	2938909040	#Purified steviol glycoside with a rebaudioside M (CAS RN 1220616-44-3) content of 80 % or more but not more than 90 % by weight for use in the manufacture of non-alcoholic beverages#	<15000/red	
1001767/2015	3201909040, 3202900010	3201909040, 3202900010	#Reaction product of Acacia mearnsii extract, ammonium chloride and formaldehyde (CAS RN 85029-52-3)#	UK susp._deletion if no EU27 producer	IT
1515181/2017	3204110035	3204110035	#Colourant C.I Disperse Yellow 232 (CAS RN 35773-43-4) and preparations based thereon with a colourant C.I Disperse Yellow 232 of 50 % or more by weight#	<15000/red	
247748/2011	3204110040	3204110040	#Colourant C.I. Disperse Red 60 (CAS RN 17418-58-5) and preparations based thereon with a colourant C.I. Disperse Red 60 content of 50 % or more by weight#	UK susp._deletion if no EU27 producer	IT, DE, ES
300340/2011	3204110050	3204110050	#Colourant C.I. Disperse Blue 72 (CAS RN 81-48-1) and preparations based thereon with a colourant C.I. Disperse Blue 72 content of 95 % or more by weight#	UK susp._deletion if no EU27 producer	IT
247805/2011	3204110060	3204110060	#Colourant C.I. Disperse Blue 359 (CAS RN 62570-50-7) and preparations based thereon with a colourant C.I. Disperse Blue 359 content of 50 % or more by weight#	UK susp._deletion if no EU27 producer	IT
989532/2011	3204120010	3204120010	#Colourant C.I. Acid Blue 9 (CAS RN 2650-18-2) and preparations based thereon with a colourant C.I. Acid Blue 9 content of 50 % or more by weight#	UK susp._deletion if no EU27 producer	PL, IT
4546104/2017	3204130015	3204130015	#Colourant C.I. Basic Blue 41 (CAS RN 12270-13-2) and preparations based thereon with a colourant C.I. Basic Blue 41 content of 50 % or more by weight#	≥15000/green	
4546154/2017	3204130025	3204130025	#Colourant C.I. Basic Red 46 (CAS RN 12221-69-1) and preparations based thereon with a colourant C.I. Basic Red 46 content of 20 % or more by weight#	<15000/red	
4546201/2017	3204130035	3204130035	#Colourant C.I. Basic Yellow 28 (CAS RN 54060-92-3) and preparations based thereon with a colourant C.I. Basic Yellow 28 content of 50 % or more by weight#	≥15000/green	
1090288/2012	3204130040	3204130040	#Colourant C.I. Basic Violet 1 (CAS RN 603-47-4 or CAS RN 8004-87-3) and preparations based thereon with a colourant C.I. Basic Violet 1 content of 90 % or more by weight#	≥15000/green	

4546229/2 017	3204130045	3204130045	#Mixture of colourant C.I. Basic Blue 3 (CAS RN 33203-82-6) and colourant C.I. Basic Blue 159 (CAS RN 105953-73-9) with a colourant Basic Blue content of 40 % or more by weight#	<15000/red	
4548665/2 017	3204160040	3204160040	#Aqueous solution of Colourant C.I. Reactive Red 141 (CAS RN 61931-52-0)## with a colourant C.I. Reactive Red 141 content of 13 % or more by weight, and containing a preservative	≥15000/green	
1489188/2 017	3204170026	3204170026	#Colourant C.I. Pigment Orange 13 (CAS RN 3520-72-7) and preparations based thereon with a colourant C.I. Pigment Orange 13 content of 80 % or more by weight#	≥15000/green	
4505704/2 017	3204170029	3204170029	#Colourant C.I. Pigment Red 268 (CAS RN 16403-84-2) and preparations based thereon with a Colourant C.I. Pigment Red 268 content of 80 % or more by weight#	<15000/red	
1096809/2 012	3204170075	3204170075	#Colourant C.I. Pigment Orange 5 (CAS RN 3468-63-1) and preparations based thereon with a colourant C.I. Pigment Orange 5 content of 80 % or more by weight#	UK susp._deletion if no EU27 producer	DE, BE, ES
320306/20 12	3204170080	3204170080	#Colourant C.I. Pigment Red 207 (CAS RN 71819-77-7) and preparations based thereon with a colourant C.I. Pigment Red 207 content of 50 % or more by weight#	<15000/red	
326809/20 12	3204170085	3204170085	#Colourant C.I. Pigment Blue 61 (CAS RN 1324-76-1) and preparations based thereon with a colourant C.I. Pigment Blue 61 content of 35 % or more by weight#	≥15000/green	
326853/20 12	3204170088	3204170088	#Colourant C.I. Pigment Violet 3 (CAS RN 1325-82-2 or CAS RN 101357-19-1) and preparations based thereon with a colourant C.I. Pigment Violet 3 content of 90 % or more by weight#	UK susp._deletion if no EU27 producer	DE, ES, IT
1489199/2 017	3204190016	3204190016	#Colourant C.I Solvent Yellow 133 (CAS RN 51202-86-9) and preparations based thereon with a colourant C.I. Solvent Yellow 133 content of 97 % or more by weight#	<15000/red	
326949/20 12	3204190084	3204190084	#Colourant C.I. Solvent Blue 67 (CAS RN 12226-78-7) and preparations based thereon with a colourant C.I. Solvent Blue 67 content of 98 % or more by weight#	<15000/red	
1523974/2 017	3204900020	3204900020	#Preparations of colourant C.I. Solvent Red 175 (CAS RN 68411-78-6) in petroleum distillates, hydrotreated light naphthenic (CAS RN 64742-53-6), containing by weight 40 % or more but not more than 60 % of a colourant C.I. Solvent Red 175#	<15000/red	
1515121/2 017	3206497030	3206497030	#Colourant C.I. Pigment Black 12 (CAS RN 68187-02-0) and preparations based thereon with a C.I. Pigment Black 12 content of 50 % or more by weight#	<15000/red	

4505654/2 017	3206497040	3206497040	#Colourant C.I. Pigment Blue 27 (CAS RN 25869-00-5) and preparations thereon with a colourant C.I. Pigment Blue 27 content of 85 % or more by weight#	UK susp._deletion if no EU27 producer	NL, ES
1096793/2 012	3207408540	3207408540	#Glass flakes (CAS RN 65997-17-3):### # of a thickness of 0,3 µm or more but not more than 10 µm, and # coated with titanium dioxide (CAS RN 13463-67-7) or iron oxide (CAS RN 18282-10-5) #	<15000/red	
312663/20 12	3208901925, 3904698089	3208901925, 3904698089	#Tetrafluoroethylene copolymer in butylacetate solution with a content of solvent of 50 % (± 2 %) by weight#	<15000/red	
1085/2007	3208901975	3208901975	#Acenaphthalene copolymer in ethyl lactate solution#	<15000/red	
1053595/2 012	3215190020	3215190020	#Ink:### # consisting of a polyester polymer and a dispersion of silver (CAS RN 7440-22-4) and silver chloride (CAS RN 7783-90-6) in methyl propyl ketone (CAS RN 107-87-9), # with a total solid content by weight of 55 % or more, but not more than 57 %, and # with a specific density of 1,40 g/cm ³ or more, but not more than 1,60 g/cm ³ , # ###for use in the manufacture of electrodes#	≥15000/green	
1049/2007	3402130020	3402420020	#Surfactant containing 1,4-dimethyl-1,4- bis (2-methylpropyl)-2-butyne-1,4-diyl ether, polymerised with oxirane, methyl terminated#	≥15000/green	
1489313/2 017	3506919060	3506919060	#Temporary wafer-bonding adhesive material in the form of a suspension of a solid polymer in D-limonene (CAS RN 5989-27-5) with a polymeric content by weight of 25 % or more but not more than 35 %#	<15000/red	
1489278/2 017	3506919070	3506919070	#Temporary wafer-bonding release in the form of a suspension of a solid polymer in cyclopentanone (CAS RN 120-92-3) with a polymeric content of not more than 10 % by weight#	<15000/red	
1563699/2 017	3603006010	3603500010	#Igniters for gas generators with an overall maximum length of 20,34mm or more but not more than 29,4 mm and a pin length of 6,68 mm (± 0,3 mm) or more but not more than 7,54 mm (± 0,3 mm)#	≥15000/green	
4613870/2 017	3707100060	3707100060	#Sensitising emulsion, containing by weight:### # not more than 5 % of photoacid generator, # 2 % or more but not more than 50 % of phenolic resins, and # not more than 7 % of epoxy-containing derivatives, # ###dissolved in heptan-2-one and/or ethyllactate#	<15000/red	
4565219/2 017	3802100020	3802100040	#Chemically activated carbon for the absorption and desorption of vapors, in a defined or irregular shape with an effective butane capacity	≥15000/green	

			of 5 g butane / 100 ml or more (according to ASTM D 5228)#		
324635/2012	3808919060	3808919060	#Spinetoram (ISO) (CAS RN 935545-74-7), preparation of two spinosyn components (3'-ethoxy-5,6-dihydro spinosyn J) and (3'-ethoxy-spinosyn L)#	≥15000/green	
577757/2010	3808939030	3808939030	#Aqueous solution containing by weight:### # 1,8 % of sodium para-nitrophenolate, # 1,2 % of sodium ortho-nitrophenolate, # 0,6 % of sodium 5-nitroguaiacolate, # ####for use in the manufacture of a plant growth regulator #	<15000/red	
4628990/2017	3808939060	3808939060	#Preparation in the form of tablets containing by weight: ## 0,55 % or more but not more than 2,50 % of 1-methylcyclopropene (1-MCP) (CAS RN 3100-04-7) with a minimum purity of 96 % or more, and less than 0,05 % of each of the two impurities, 1-chloro-2-methylpropene (CAS RN 513-37-1) and 3-chloro-2-methylpropene (CAS RN 563-47-3) #for coating#	<15000/red	
335773/2012	3811210030	3811210030	#Additives for lubricating oils, containing mineral oils, consisting of calcium salts of reaction products of polyisobutylene substituted phenol with salicylic acid and formaldehyde, used as a concentrated additive for the manufacture of engine oils through a blending process#	≥15000/green	
335288/2012	3811210050	3811210050	#Additives for lubricating oils,### # based on calcium C16-24 alkylbenzenesulphonates (CAS RN 70024-69-0), # containing mineral oils, # ####used as a concentrated additive for the manufacture of engine oils through a blending process#	≥15000/green	
335338/2012	3811210060	3811210060	#Additives for lubricating oils, containing mineral oils,### # based on calcium polypropylenyl substituted benzenesulphonate (CAS RN 75975-85-8) with a content by weight of 25 % or more but not more than 35 %, # with a total base number (TBN) of 280 or more but not more than 320, # ####used as a concentrated additive for the manufacture of engine oils through a blending process#	≥15000/green	
335788/2012	3811210070	3811210070	#Additives for lubricating oils,### # containing polyisobutylene succinimide derived from reaction products of polyethylenepolyamines with polyisobutenyl succinic anhydride (CAS RN 84605-20-9), # containing mineral oils, # with a chlorine content by weight of 0,05 % or more but not more than 0,25 %, # with a total base number (TBN) of more than 20, # ####used as a concentrated additive for the manufacture of engine oils through a blending process#	≥15000/green	

1138422/2015	3811210075	3811210075	#Additives containing:### # Calcium (C10-C14) dialkylbenzenesulfonates, # more than 40 %, but not more than 60 % by weight of mineral oils, # ###with a total base number of not more than 10, for use in the manufacture of blends of additives for lubricating oils#	≥15000/green	
1137815/2015	3811210077	3811210077	#Antifoam additives consisting of:### # a copolymer of 2-ethylhexyl acrylate and ethyl acrylate, and # more than 50 % but not more than 80 % by weight of mineral oils, # ###for use in the manufacture of additive blends for lubricating oils#	≥15000/green	
1137567/2015	3811210080	3811210080	#Additives containing :### # polyisobutylene aromatic polyamine succinimide, # more than 40 % but not more than 60 % by weight of mineral oils, # ###with a nitrogen content of more than 0,6 % but not more than 0,9 % by weight, for use in the manufacture of additive blends for lubricating oils#	≥15000/green	
335473/2012	3811210085	3811210085	#Additives:### # containing more than 20 % but not more than 45 % by weight of mineral oils, # based on a mixture of branched dodecylphenol sulfide calcium salts, whether or not carbonated, # ###for use in the manufacture of blends of additives#	≥15000/green	
335395/2012	3811290020	3811290020	#Additives for lubricating oils, consisting of reaction products of bis(2-methylpentan-2-yl)dithiophosphoric acid with propylene oxide, phosphorus oxide, and amines with C12-14 alkyl chains, used as a concentrated additive for the manufacture of lubricating oils#	≥15000/green	
335383/2012	3811290030	3811290030	#Additives for lubricating oils, consisting of reaction products of butyl-cyclohex-3-enecarboxylate, sulphur and triphenyl phosphite (CAS RN 93925-37-2), used as a concentrated additive for the manufacture of engine oils through a blending process#	≥15000/green	
335281/2012	3811290040	3811290040	#Additives for lubricating oils, consisting of reaction products of 2-methyl-prop-1-ene with sulphur monochloride and sodium sulphide (CAS RN 68511-50-2), with a chlorine content by weight of 0,01 % or more but not more than 0,5 %, used as a concentrated additive for the manufacture of lubricating oils#	≥15000/green	
335430/2012	3811290050	3811290050	#Additives for lubricating oils, consisting of a mixture of N,N -dialkyl -2-hydroxyacetamides with alkyl chain lengths between 12 and 18 carbon atoms (CAS RN 866259-61-2), used as a concentrated additive for the manufacture of engine oils through a blending process#	≥15000/green	

1137762/2015	3811290065	3811290065	#Additives consisting of a sulphurised mixture of vegetable oil, long chain α -olefins and tall oil fatty acids, with a sulphur content of 8 % or more but not more than 12 % by weight, for use in the manufacture of blends of additives for lubricating oils#	<15000/red	
314105/2012	3811900040	3811900040	#Solution of a quaternary ammonium salt based on polyisobutenyl succinimide, containing by weight 10 % or more but not more than 29,9 % of 2-ethylhexanol#	≥15000/green	
1013685/2011	3812399070	3812399070	#Light stabiliser containing:### # branched and linear alkyl esters of 3-(2H-benzotriazolyl)-5-(1,1-dimethylethyl)-4-hydroxybenzenepropanoic acid (CAS RN 127519-17-9), and # 1-methoxy-2-propyl acetate (CAS RN 108-65-6) #	UK susp._deletion if no EU27 producer	BE, NL, DE, IT
1095046/2012	3812399080	3812399080	#UV-stabilizer, consisting of:### # a hindered amine: 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) and # either an o-hydroxyphenyl triazine UV light absorber or # a chemically modified phenolic compound #	≥15000/green	
879/05	3815909016	3815909016	#Initiator based on dimethylaminopropyl urea#	≥15000/green	
326561/2012	3815909018	3815909018	#Oxidation catalyst with an active ingredient of di[manganese (1+)], 1,2-bis(octahydro-4,7-dimethyl-1 H -1,4,7-triazonine-1-yl- k N 1 , k N 4 , k N 7)ethane-di- μ -oxo- μ -(ethanoato- k O, k O'), di[chloride(1-)] (CAS RN 1217890-37-3), used to accelerate chemical oxidation or bleaching#	UK susp._deletion if no EU27 producer	NL
1443007/2017	3815909043	3815909043	#Catalyst in powder form consisting by weight of### # 92,50 % (\pm 2) % titanium dioxide (CAS RN 13463-67-7), # 5 % (\pm 1) % silicon dioxide (CAS RN 112926-00-8), and # 2,5 % (\pm 1,5) % sulphur trioxide (CAS RN 7446-11-9) #	≥15000/green	
1680/6/1996	3815909085	3815909085	#Catalyst based on aluminosilicate (zeolite), for the alkylation of aromatic hydrocarbons, for the transalkylation of alkylaromatic hydrocarbons or for the oligomerization of olefins#	≥15000/green	
1562945/2017	3824999226	3824999226	#Preparation containing by weight:### # 60 % or more but not more than 75 % of Solvent naphtha (petroleum), heavy aromatic (CAS RN 64742-94-5) # 15 % or more but not more than 25 % of 4-(4-nitrophenylazo)-2,6-di-sec-butyl-phenol (CAS RN 111850-24-9), and # 10 % or more but not more than 15 % of 2-sec-butylphenol (CAS RN 89-72-5) #	<15000/red	
968687/2011	3824999247	3824999247	#Preparation, containing:### # trioctylphosphine oxide (CAS RN 78-50-2), # dioctylhexylphosphine oxide (CAS RN 31160-66-4), # octyldihexylphosphine oxide (CAS RN	<15000/red	

			31160-64-2) and # trihexylphosphine oxide (CAS RN 3084-48-8) # ### ##### #		
1051/2007	3824999249	3824999249	#Preparation based on 2,5,8,11-tetramethyl-6-dodecyn-5,8-diol ethoxylate (CAS RN 169117-72-0)#	≥15000/green	
1075/2007	3824999250	3824999250	#Alkyl carbonate-based preparation, also containing a UV absorber, for use in the manufacture of spectacle lenses#	<15000/red	
1096835/2012	3824999280	3824999280	#Diethylene glycol propylene glycol triethanolamine titanate complexes (CAS RN 68784-48-5) dissolved in diethylene glycol (CAS RN 111-46-6)#	<15000/red	
4656777/2017	3824999338	3824999338	#Mixture of 4,4'-(perfluoroisopropylidene)diphenol (CAS RN 1478-61-1) and 4,4'-(perfluoroisopropylidene)diphenol benzyl triphenyl phosphonium salt (CAS RN 75768-65-9)#	<15000/red	
1071/2007	3824999363	3824999363	#Mixture of phytosterols, not in the form of powder, containing by weight:### # 75 % or more of sterols, # not more than 25 % of stanols, # ###for use in the manufacture of stanols/sterols or stanol/sterol esters#	≥15000/green	
1164/07	3824999388	3824999388	#Mixture of phytosterols containing by weight:### # 60 % or more, but not more than 80 % of sitosterols, # less than 15 % of campesterols, # less than 5 % of stigmasterols, and # less than 15 % of betasitostanols #	≥15000/green	
4537658/2017	3824999630	3824999630	#Rare-earth concentrate containing by weight:### # 20 % or more but not more than 30 % of cerium oxide (CAS RN 1306-38-3), # 2 % or more but not more than 10 % of lanthanum oxide (CAS RN 1312-81-8), # 10 % or more but not more than 15 % of yttrium oxide (CAS RN 1314-36-9), and # not more than 65 % of zirconium oxide (CAS RN 1314-23-4) including natural occurring hafnium oxide #	<15000/red	
323483/2012	3824999650	3824999650	#Nickel hydroxide, doped with 12 % or more but not more than 18 % by weight of zinc hydroxide and cobalt hydroxide, of a kind used to produce positive electrodes for accumulators#	≥15000/green	
1095014/2012	3824999687	3824999687	#Platinum oxide (CAS RN 12035-82-4) fixed on a porous support of aluminium oxide (CAS RN 1344-28-1), containing by weight:### # 0,1 % or more but not more than 1 % of platinum, and # 0,5 % or more but not more than 5 % of ethylaluminium dichloride (CAS RN 563-43-9) #	≥15000/green	
4537555/2017	3903909038, 3904698088	3903909038, 3904698088	#Polytetrafluoroethylene (CAS RN 9002-84-0) encapsulated with an acrylonitrile-styrene copolymer (CAS RN 9003-54-7), with a content by weight of each polymer of 50 % (± 1 %) #	≥15000/green	

305325/2012	3904698085	3904698085	#Copolymer of ethylene with chlorotrifluoroethylene, whether or not modified with hexafluoroisobutylene, in powder form, whether or not with fillers#	≥15000/green	
1070017/2012	3905300010	3905300010	#Viscous preparation, essentially consisting of poly(vinyl alcohol) (CAS RN 9002-89-5), an organic solvent and water for use as protective coating of wafers during the manufacturing of semiconductors#	<15000/red	
1048299/2012	3905910040	3905910040	#Water soluble copolymer of ethylene and vinyl alcohol (CAS RN 26221-27-2), containing by weight not more than 38 % of the monomer unit ethylene#	≥15000/green	
4422335/2017	3906909023	3906909023	#Copolymer of methylmethacrylate, butylacrylate, glycidylmethacrylate and styrene (CAS RN 37953-21-2), with an epoxy equivalent weight of not more than 500, in form of ground flakes with a particle size of not more than 1 cm#	≥15000/green	
1091125/2012	3906909027	3906909027	#Copolymer of stearyl methacrylate, isoocetyl acrylate and acrylic acid, dissolved in isopropyl palmitate#	<15000/red	
3893290/2015	3907100020	3907100020	#Polyoxymethylene with acetyl endcaps, containing polydimethylsiloxane and fibers of a copolymer of terephthalic acid and 1,4-phenyldiamine#	<15000/red	
1013632/2011	3907201160	3907291160	#Preparation containing:### # α-[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-hydroxypoly(oxy-1,2-ethanediyl) (CAS RN 104810-48-2) and # α-[3-[3-(2H-Benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropyl]-ω-[3-[3-(2H-benzotriazol-2-yl)-5-(1,1-dimethylethyl)-4-hydroxyphenyl]-1-oxopropoxy]poly(oxy-1,2-ethanediyl) (CAS RN 104810-47-1) #	UK susp._deletion if no EU27 producer	NL, BE, ES, DE
1111901/2012	3907202020	3907292020	#Polytetramethylene ether glycol with a weight average molecular weight (Mw) of 2 700 or more but not more than 3 100 (CAS RN 25190-06-1)#	UK susp._deletion if no EU27 producer	NL
1515223/2017	3907202060	3907292060	#Polypropylene glycol monobutyl ether (CAS RN 9003-13-8) of an alkalinity of not more than 1 ppm of sodium#	UK susp._deletion if no EU27 producer	BE
323377/2012	3907300060	3907300060	#Polyglycerol polyglycidyl ether resin (CAS RN 118549-88-5)#	<15000/red	
4573511/2017	3907300070	3907300070	#Preparation of epoxy resin (CAS RN 29690-82-2) and phenolic resin (CAS RN 9003-35-4) containing by weight:## 65 % or more but not more than 75 % of silicon dioxide (CAS RN 60676-86-0), and none or not more than 0,5 % of carbon black (CAS RN 1333-86-4)	≥15000/green	

4656736/2017	3919908021	3919908021	#Polytetrafluoroethylene film,### # with a thickness of 50 µm or more but not more than 155 µm, # with a width of 6,30 mm or more but not more than 585 mm, # an elongation at break of not more than 200 %, and # coated on one side with a pressure sensitive silicone adhesive with a thickness of not more than 40 µm #	<15000/red	
1159/2008	3919908083	3919908083	#Reflector or diffuser sheets, in rolls,### # for protection against ultraviolet or infra-red heat radiation, to be affixed to windows or # for equal transmission and distribution of light, intended for LCD modules #	≥15000/green	
3119/13/04, 804/06	3920108940	3920108940	#Composite sheet containing an acrylic coating and laminated to a high-density polyethylene layer, of a total thickness of 0,8 mm or more but not more than 1,2 mm#	UK susp._deletion if no EU27 producer	IT
4958135/2020	3920108945	3920108945	#Octene and ethylene copolymer plastic film of a thickness of 0,45 mm or more but not more than 0,75 mm, for use in the manufacture of glass to glass photovoltaic solar panels#	≥15000/green	
294101/2011	3920202994	3920202994	#Mono-axial oriented, co-extruded film:### # consisting of 3 to 5 layers, # each layer mainly consisting of polypropylene and/or polyethylene, # each layer containing not more than 10 % by weight of other polymers, # whether or not containing titanium dioxide in the core layer, # of an overall thickness of not more than 75 µm #	≥15000/green	
4537586/2017	3920621905, 3920629010	3920621905, 3920629010	#Poly(ethylene terephthalate) film in rolls:### # with a thickness of 0,335 mm or more but not more than 0,365 mm, and # coated with a gold layer with a thickness of 0,03 µm or more but not more than 0,06 µm #	≥15000/green	
1177/07	3920621960	3920621960	#Poly(ethylene terephthalate) film:### # of a thickness of not more than 20 µm, # coated on at least one side with a gas barrier layer consisting of a polymeric matrix in which silica or aluminium oxide has been dispersed and of a thickness of not more than 2µm #	≥15000/green	
1091163/2012	3921131020	3921131020	#Rolls of open-cell polyurethane foam:### # with a thickness of 2,29 mm (± 0,25 mm), # surface-treated with a foraminous adhesion promoter, and # laminated to a polyester film and a layer of textile material #	<15000/red	
1575341/2017	3921190060	3921190060	#Multi-porous multilayer separator foil with:### # one microporous polyethylene layer between two microporous polypropylene layers and whether or not containing a coating of aluminium oxide on both sides, # a width of 65 mm or more but not more than 170 mm, # a total thickness of 0,01 mm or more but not more	≥15000/green	

			than 0,03 mm, # a porosity of 0,25 or more but not more than 0,65 #		
1515277/2 017	3921190070	3921190070	#Microporous membranes of expanded Polytetrafluoroethylene (ePTFE) in rolls, having:### # a width of 1 600 mm or more but not more than 1 730 mm, and # a membrane thickness of 15 µm or more, but not more than 50 µm # ####for use in the manufacture of a bi-component ePTFE membrane#	<15000/red	
1565442/2 017	3926300050, 3926909748	3926300050, 3926909748	#Coated interior or exterior decorative parts consisting of:### # a copolymer of acrylonitrile-butadiene-styrene (ABS), whether or not mixed with polycarbonate, and # a PVC foil, # not containing layers of copper, nickel or chromium, # ####for use in the manufacturing of parts for motor vehicles of heading 8701 to 8705#	≥15000/green	
4488695/2 017	4016995730	4016995730	#Pin boot of a brake calliper made of vulcanized rubber with:### # an inner diameter of not less than 5 mm and an outer diameter of not more than 35 mm, # a height of 15 mm or more, but not more than 40 mm, and # a ribbed design # ####for use in the manufacture of goods of Chapter 87#	<15000/red	
1102689/2 012	4104411910	4104411910	#Buffalo leather, split, chrome tanned synthetic retanned ("crust"), dry#	<15000/red	
4609952/2 017	5311009010	5311009010	#Plain-woven fabric of paper yarns glued on a tissue paper layer:### # with a weight of 190 g/m ² or more but not more than 280 g/m ² , and # cut into rectangles with a side length of 40 cm or more but not more than 140 cm #	≥15000/green	
3887395/2 015	5403390010	5403390010	#Biodegradable (norm EN 14995) monofilament of not more than 33 dtex, containing at least 98 % by weight polylactide (PLA), for use in the manufacture of filtration fabrics for the food industry#	<15000/red	
1024/2007	5407100010	5407100010	#Textile fabric, consisting of warp filament yarns of polyamide-6,6 and weft filament yarns of polyamide-6,6, polyurethane and a copolymer of terephthalic acid, p-phenylenediamine and 3,4'-oxybis (phenyleneamine)#	<15000/red	
4613955/2 017	5911909950	5911909950	#Loudspeaker vibration damper, made from round, corrugated, flexible and cut-to-size tissue of textile fibres of polyester, cotton or aramid or a combination hereof, of a kind used in car loudspeakers#	≥15000/green	
1074119/2 012	7009100050	7009100050	#Unfinished electro-chromic auto-dimming mirror for motor vehicle rear-view mirrors:### # whether or not equipped with plastic backing plate, # whether or not equipped with a heating element, # whether or not equipped with Blind Spot Module (BSM) display #	≥15000/green	

323336/2012	7019120005, 7019120025	7019120005, 7019120025	#Rovings ranging from 1 980 to 2 033 tex, composed of continuous glass filaments of 9 µm (± 0,5 µm)#	≥15000/green	
323461/2012	7019191015	7019130015	#S-glass yarn of 33 tex or a multiple of 33 tex (± 13 %) made from continuous spun-glass filaments with fibres of a diameter of 9 µm (- 1 µm / + 1,5 µm)#	≥15000/green	
138412/2010	7019191050	7019130050	#Yarn of 11 tex or a multiple thereof (± 7,5 %), obtained from continuous spun-glass filaments, containing 93 % by weight or more of silicon dioxide, of a nominal diameter of 6 µm or 9 µm, other than those treated#	≥15000/green	
1489261/2017	7020001020	7020001020	#Raw material for optical elements of fused silicon dioxide with:### # a thickness of 10 cm or more but not more than 40 cm and # a weight of 100 kg or more #	≥15000/green	
1379018/2017	7315119010	7315119010	#Roller type steel timing chain with a fatigue limit of 2 kN at 7 000 rpm or more for use in the manufacture of engines of motor vehicles#	<15000/red	
4629002/2017	7326909240	7326909240	#Steel nozzle shell with integral flange in one piece open-die forged from 4 castings, worked and machined, with:## a diameter of 5 752 mm or more but not more than 5 758 mm, a height of 3 452 mm or more but not more than 3 454 mm, a total weight 167 875 kg or more but not more than 168 125 kg #of a kind used for the fabrication of a nuclear reactor vessel#	<15000/red	
4610317/2017	7409190010, 7410210070	7409190010, 7410210070	#Plates or sheets:### # with at least one layer of woven glass fibre, impregnated with a fire-retardant artificial or synthetic resin with a glass transition temperature (Tg) of more than 130 °C as measured according to IPC-TM-650, method 2.4.25, # coated on one or both sides with a copper film with a thickness of not more than 3,2 mm, # ###and containing at least one of the following:### # poly(tetrafluoroethylene) (CAS RN 9002-84-0) # poly(oxy-(2,6-dimethyl)-1,4-phenylene) (CAS RN 25134-01-4) # epoxy resin having a thermal expansion of not more than 10 ppm in length and width and not more than 25 ppm in height # ####for use in the manufacture of circuit boards#	<15000/red	
4613981/2017	7413000020	7413000020	#Loudspeaker centring ring, consisting of one or more vibration dampers and minimum two non-insulated copper cables, therein woven or pressed#	≥15000/green	
582476/2010	7604291010, 7606129921, 7606129925	7604291010, 7606129921, 7606129925	#Sheets and bars of aluminium-lithium alloys#	≥15000/green	
1443058/2017	8101960020	8101960020	#Tungsten wire#### # containing by weight 99,95 % or more of tungsten, and # with a maximum	≥15000/green	

			cross-sectional dimension of not more than 1,02 mm #		
276628/2012	8102100010	8102100010	#Molybdenum powder with:### # a purity by weight of 99 % or more and # a particle size of 1,0 µm or more, but not more than 5,0 µm #	≥15000/green	
1516795/2017	8108200070	8108200070	#Titanium alloy slab, with### # a height of 20,3 cm or more, but not more than 23,3 cm, # a length of 246,1 cm or more, but not more than 289,6 cm, # a width of 40,6 cm or more, but not more than 46,7 cm, # a weight of 820 kg or more but not more than 965 kg, # ###containing alloy elements by weight of:### # 5,2 % or more but not more than 6,2 % of aluminium, # 2,5 % or more but not more than 4,8 % of vanadium #	<15000/red	
1518694/2017	8108903015	8108903015	#Rods and wire of an alloy of titanium with:### # a uniform solid cross-section in the form of a cylinder, # with a diameter of 0,8 mm or more, but not more than 5 mm, # an aluminium content by weight of 0,3 % or more, but not more than 0,7 %, # a silicon content by weight of 0,3 % or more, but not more than 0,6 %, # a niobium content by weight of 0,1 or more, but not more than 0,3 %, and # an iron content by weight of not more than 0,2 % #	≥15000/green	
1565292/2017	8108905045	8108905045	#Cold or hot rolled plates, sheets and strips of non-alloyed titanium with:### # a thickness of 0,4 mm or more, but not more than 100 mm, # a length of not more than 14 m, and # a width of not more than 4 m #	≥15000/green	
1173/2007	8113009010	8113009010	#Carrier plate of aluminium silicon carbide (AlSiC-9) for electronic circuits#	≥15000/green	
317291/2012	8207301010	8207301010	#Set of transfer and/or tandem press tools for cold-forming, pressing, drawing, cutting, punching, bending, calibrating, bordering and throating of metal sheets, for use in the manufacture of frame parts or body parts of motor vehicles#	≥15000/green	
	8407332010, 8407338010, 8407908010, 8407909010	8407332010, 8407338010, 8407908010, 8407909010	#Spark-ignition reciprocating or rotary internal combustion piston engines, having a cylinder capacity of not less than 300 cm ³ and a power of not less than 6 kW or more but not more than 20,0 kW, for the manufacture of:### # lawn mowers of subheadings 8433 11, 8433 19 and 8433 20, # tractors of subheadings 8701 91 90, 8701 92 90 whose main function is that of a lawn mower, # four stroke mowers with motor of a cylinder capacity of not less than 300 cm ³ of subheading 8433 20 10 or # snowploughs and snow blowers of subheading 8430 20 #	≥15000/green	

329537/2012	8408904340, 8408904530, 8408904750	8408904340	#4 Cylinder, 4 cycle, liquid cooled, compression-ignition engine having:### # a capacity of not more than 3 850 cm ³ , and # a rated output of 15 kW or more but not more than 85 kW, # ###for use in the manufacture of vehicles of heading 8427#	<15000/red	
1379092/2017	8409990060	8409990060	#Intake manifold for air supply to the engine cylinders, comprising at least:### # a throttle, # a boost pressure sensor # ###for use in the manufacture of compression ignition engines of motor vehicles#	<15000/red	
1378876/2017	8409990080	8409990080	#High pressure oil jet nozzle for engine piston cooling and lubrication with:### # an opening pressure of 1 bar or more, but not more than 3 bar, # a closing pressure of more than 0,7 bar, # a one-way valve # ###for use in the manufacture of compression ignition engines of motor vehicles#	<15000/red	
311397/2012	8411990020	8411990020	#Wheel-shaped gas turbine component with blades, of a kind used in turbochargers:### # of a precision-cast nickel based alloy complying with standard DIN G- NiCr13Al6MoNb or DIN G- NiCr13Al16MoNb or DIN G- NiCo10W10Cr9AlTi or DIN G- NiCr12Al6MoNb or AMS AISI:686, # with a heat-resistance of not more than 1 100 °C, # with a diameter of 28 mm or more, but not more than 180 mm, # with a height of 20 mm or more, but not more than 150 mm #	≥15000/green	
4952758/2020	8412908020	8412908020	#Bedplate made of solution strengthened ductile iron castings (SSDI), for anchoring and aligning the drive train (gearbox, pedestal bearing, rotor shaft) of a wind turbine with:### # a length of 3,5 m or more but not more than 4,5 m, # a width of 2 m or more but not more than 4,2 m, # a height of 1 m or more, but not more than 1,3 m, # a weight of 11 tons or more but not more than 21,5 tons, # mounting bores for yawdrive, # mounting flange for gearbox support, # drivetrain mount, # different screw sockets #	≥15000/green	
1564107/2017	8414802220	8414802220	#Air membrane compressor with:### # a flow of 4,5 l/min or more, but not more than 7 l/min, # power input of not more than 8,1 W, and # a gauge pressure capacity not exceeding 400 hPa (0,4 bar), # ###of a kind used in the production of motor vehicle seats#	≥15000/green	
3869484/2015	8415900055	8415900065	#Aluminium arc-welded removable receiver dryer, with polyamide and ceramic elements with:### # a length of 143 mm or more but not more than 292 mm, # a diameter of 31 mm or more but not more than 99 mm, # with a weight of not less than 0,12 kg and not more	<15000/red	

			than 0,9 kg, # a spangle length of not more than 0,2 mm and a thickness of not more than 0,06 mm, and # a solid particle diameter of not more than 0,06 mm, # ####for use in the manufacture of car air-conditioning systems#		
1096800/2012	8431200030	8431200030	#Drive axle assembly containing differential, reduction gears, crown wheel, drive shafts, wheel hubs, brakes and mast mounting arms for use in the manufacture of vehicles in heading 8427#	<15000/red	
4629133/2017	8481109920	8481109920	#Electromagnetic pressure reducing valve## with a plunger, with at least 275 mPa internal tightness, with a plastic connector with 2 silver or tin pins	<15000/red	
4562503/2017	8481109940	8481109940	#Pressure reducing valves in a brass case with:### # a length of not more than 30 mm (\pm 1 mm), # a width of not more than 18 mm (\pm 1 mm), # ###of a kind used for incorporation in fuel delivery modules of motor vehicles#	\geq 15000/green	
4629095/2017	8481805930	8481805930	#Two-way flow control valve with housing, with:### # at least 5, but not more than 16 outlet holes with at least 0,05 mm, but not more than 0,5 mm diameter, # at least 330 cm ³ /minute, but not more than 5 000 cm ³ /minute flow rate, # at least 19, but not more than 300 MPa operating pressure #	<15000/red	
4629031/2017	8481805940	8481805940	#Flow-control valve:### # made of steel, # with an outlet hole with a diameter of 0,05 mm or more, but not more than 0,5 mm, # with an inlet hole with a diameter of 0,1 mm or more, but not more than 1,3 mm, # with chromium nitride coating, # with a surface roughness of Rp 0,4 #	\geq 15000/green	
4629114/2017	8481805950	8481805950	#Electromagnetic valve for quantity control with:### # a plunger, # a solenoid with a of coil resistance of at least 1,85 Ohm, but not more than 8,2 Ohm #	\geq 15000/green	
4629063/2017	8481805960	8481805960	#Electromagnetic valve for quantity control## with a solenoid with a coil resistance of at least 0,19 Ohm, but not more than 0,66 Ohm, and with an inductance of not more than 1 mH	\geq 15000/green	
314220/2012	8481806960	8481806960	#Four-way reversing valve for refrigerants, consisting of:### # a solenoid pilot valve # a brass valve body including valve slider and copper connections # ###with a working pressure up to 4,5 MPa#	\geq 15000/green	
311427/2012	8483303230, 8483303860	8483303230, 8483303860	#Bearing housing of a kind used in turbochargers:## of precision-cast grey cast iron complying with standard DIN EN 1561 or precision-cast ductile cast iron complying with DIN EN 1560, with oil chambers, without bearings, with a diameter of 50 mm or more, but	\geq 15000/green	

			not more than 250 mm, with a height of 40 mm or more, but not more than 150 mm, whether or not with water chambers and connectors		
1443106/2 017	8483409020	8483409020	#Hydrostatic transmission with:### # measurements (without shafts) of not more than 154 mm x 115 mm x 108 mm, # a weight of not more than 3,3 kg, # a maximum rotation speed of the input shaft of 2700 rpm or more, but not more than 3200 rpm, # a torque of the output shaft of not more than 10,4 Nm, # a rotation speed of the output shaft of not more than 930 rpm at 2800 rpm input speed, and # an operating temperature range of -5 °C or more, but not more than +40 °C # ###for use in the manufacture of hand-operated lawn mowers of subheading 8433 11 90#	<15000/red	
1443085/2 017	8483409030	8483409030	#Hydrostatic transmission with### # a reduction of 20,63:1 or more, but not more than 22,68:1, # an input speed of 1800 rpm or more when loaded and of not more than 3 000 rpm when unloaded, # a continuous output torque of 142 Nm or more, but not more than 156 Nm, # an intermittent output torque of 264 Nm or more, but not more than 291 Nm, and # an axle shaft diameter of 19,02 mm or more, but not more than 19,06 mm, # whether or not equipped with a fan impeller or with a pulley with integrated fan impeller # ###for use in the production of self-propelled lawn mowers with a seat of subheading 8433 11 51, and tractors of subheading 8701 91 90, whose main function is that of a lawn mower#	<15000/red	
3869594/2 015	8501101020	8501101020	#Synchronous motor for a dishwasher with a water flow control mechanism with### # a length without axle of 24 mm (± 0,3), # a diameter of 49,3 mm (± 0,3), # a rated voltage of 220 V AC or more but not more than 240 V AC, # a rated frequency of 50 Hz or more but not more than 60 Hz, # an input power of not more than 4 W, # a rotation speed of 4rpm or more but not more than 4,8rpm, # an output torque of not less than 10kgf/cm #	≥15000/green	
1102749/2 012	8501109960	8501109960	#DC motor:### # with a rotor speed of 3 500 rpm or more but not more than 5 000 rpm loaded and not more than 6 500 rpm when not loaded # with a power supply voltage of 100 V or more but not more than 240 V # ###for use in the manufacture of electric fryers#	≥15000/green	
1443120/2 017	8501200030	8501200030	#Universal AC/DC motor with### # a rated output of 1,2 kW, # a supply voltage of 230 V, and # engine brake, # assembled to a reduction	<15000/red	

			gear with output shaft, which is contained in a plastic housing # ###for use as electric drive of lawnmower blades#		
313124/2012	8501310050	8501310050	#DC motors, brushless, with:### # an external diameter of 80 mm or more, but not more than 200 mm, # a supply voltage of 9 V or more, but not more than 16 V, # an output at 20 °C of 300 W or more, but not more than 750 W, # a torque at 20 °C of 2,00 Nm or more, but not more than 7,00 Nm, # a rated speed at 20 °C of 600 rpm or more, but not more than 3 100 rpm, # with or without a pulley, # with or without an electronic power steering sensor/controller #	≥15000/green	
284255/2012	8501620030	8501620030	#Fuel cell system### # consisting of at least phosphoric acid fuel cells, # in a housing with integrated water management and gas treatment, # for permanent, stationary energy supply #	<15000/red	
1069911/2012	8503009940	8503009940	#Fuel cell membrane, in rolls or sheets, with a width of not more than 150 cm, for use in the manufacture of fuel cells in Heading 8501#	<15000/red	
284392/2012	8504318040	8504318040	#Electrical transformers:### # with a capacity of 1 kVA or less # without plugs or cables, # ###for internal use in the manufacture of set top boxes and TVs#	<15000/red	
312921/2012	8505110050	8505110050	#Bars specifically shaped, intended to become permanent magnets after magnetisation, containing neodymium, iron and boron, with dimensions:### # a length of 15 mm or more but not more than 52 mm, # a width of 5 mm or more but not more than 42 mm, # ###of a kind to be used in the manufacture of electric servomotors for industrial automation#	≥15000/green	
312685/2012	8505110063	8505110063	#Rings, tubes, bushings or collars made from an alloy of neodymium, iron and boron, with### an external diameter of not more than 45 mm, a height of not more than 45 mm, #of a kind used in the manufacture of permanent magnets after magnetisation#	≥15000/green	
3869544/2015	8505110055, 8505199040	8505110073, 8505199035	#Articles in shape of flat bars, arched bars or quarter sleeves, made of ferrite, or cobalt, or samarium or other rare-earth metals, or their alloy, whether or not overmolded with polymers, intended to become permanent magnets after magnetisation with:### # a length of 5 mm or more, but not more than 60 mm, # a width of 5 mm or more, but not more than 40 mm, # a thickness of 3 mm or more, but not more than 15 mm #	<15000/red	
1514450/2017	8505199050	8505199050	#Article of agglomerated ferrite in the shape of a rectangular prism to become a permanent	≥15000/green	

			magnet after magnetisation### # whether or not with bevelled edges # of a length of 27 mm or more but not more than 32 mm ($\pm 0,15$ mm), # of a width of 8,5 mm or more but not more than 9,5 mm (+0,05 mm / -0,09 mm), # of a thickness of 5,5 mm or more but not more than 5,8 mm (+0/-0,2 mm), and # of a weight of 6,1 g or more but not more than 8,3 g #		
4632204/2017	8506503010	8506503010	#Lithium manganese dioxide cell, with:## a diameter of 20 mm or more but not more than 25 mm a length of 3 mm or more but not more than 6 mm a voltage of 3 V or more but not more than 3,4 V a capacity of 200 mAh or more but not more than 600 mAh an automotive test temperature range from -40°C to +125°C #for use as a component within the manufacture of Tyre Pressure Measuring Systems (TPMS)#	<15000/red	
1572/14/1995	8507600030	8507600030	#Cylindrical lithium-ion accumulator or module, with a length of 63 mm or more and a diameter of 17,2 mm or more, having a nominal capacity of 1 200 mAh or more, for use in the manufacture of rechargeable batteries#	≥ 15000 /green	
3883431/2015	8512309020	8512309020	#Warning buzzer for parking sensor system in a plastic casing operating on the piezo-mechanic principle, containing:### # a printed circuit board, # a connector, # whether or not a metal holder, # ###for use in the manufacture of goods of chapter 87#	<15000/red	
4490710/2017	8512309030	8512309030	#Sound alarm device for protection against burglary into the vehicle:## with an operating temperature of - 45 °C or more, but not more than + 95 °C, with a voltage of 9 V or more but not more than 16 V, in a plastic housing, whether or not with a metal holder #for use in the manufacture of motor vehicles#	<15000/red	
1102737/2012	8516900070	8516900070	# Inner pot:### # containing side and central openings, # of annealed aluminium, # with a ceramic coating, heat resistant to more than 200° C # ###for use in the manufacture of an electric fryer#	≥ 15000 /green	
1144223/2015	8529906528	8529906528	#Electronic assembly comprising at least:### # a printed circuit board with, # one or more FPGAs (Field Programmable Gate Array) and/or processors for multi-media applications and video signal processing, # operating memory, # with or without flash memory, # with or without one or more USB, HDMI, VGA-, RJ-45 and/or other multimedia interfaces, # with or without sockets and plugs for connecting a LCD-display, a LED lighting and a control panel #	≥ 15000 /green	

1102/2007	8529906575	8529906575	#Modules comprising at least semiconductor chips for:### # the generation of driving signals for pixel addressing, or # driving addressing pixels #	≥15000/green	
1073905/2012	8529909270	8529909270	#Rectangular fastening and covering frame:### # of an aluminium alloy containing silicon and magnesium, # with a length of 500 mm or more but not more than 2 200 mm, # with a width of 300 mm or more but not more than 1 500 mm, # ###of a kind used for the production of TV sets#	≥15000/green	
1075108/2012	8536699051	8536699051	#SCART type connectors, built into a plastic or metal housing, with 21 pins in 2 rows, for use in the manufacture of products falling within headings 8521 and 8528#	<15000/red	
3863438/2015	8536699060	8536699060	#Electrical sockets and plugs with a length of not more than 12,7 mm or a diameter of not more than 10,8 mm, for use in the production of hearing aids and speech processors#	<15000/red	
4490679/2017	8537109165	8537109165	#Electronic control unit for optimal engine performance:## with a programmable memory, with a voltage of 8 V or more but not more than 16 V, with at least one composite connector, in a metal housing, whether or not with metal holders #for use in the manufacture of motor vehicles#	<15000/red	
1445382/2017	8537109170	8537109170	#Programmable motor memory controller for a voltage not exceeding 1 000 V, comprising at least:### # a printed circuit with active and passive components, # an aluminium housing, and # multiple connectors #	≥15000/green	
4610399/2017	8540910020	8540910020	#Thermionic electron source (emitter point) of lanthanum hexaboride (CAS RN 12008-21-8) or cerium hexaboride (CAS RN 12008-02-5), in a metal housing with electric connectors having## a graphite carbon shield mounted in a mini-Vogel type system separate pyrolytic carbon blocks used as heating elements and a cathode temperature of less than 1800 K at a filament current of 1,26 A	≥15000/green	
1445582/2017	8708402030	8708402030	#Automatic gearbox with a hydraulic torque converter with:### # at least eight gears, # an engine torque of 300 Nm or more, and # transverse or longitudinal installation # ###for use in the manufacture of motor vehicles of heading 8703#	<15000/red	
4631667/2017	8708402050, 8708405040	8708402050, 8708405040	#Transmission assembly which houses 3 other shafts inside it and offers a rotating switch for shift position consisting:## cast aluminium body, differential gear, 2 electrical motors and gears, #with the dimensions of:## a width of 280 mm or more but not more than 470 mm, a height of	<15000/red	

			350 mm or more but not more than 595 mm, a length of 410 mm or more but not more than 690 mm, #for use in the manufacture of motor vehicles of Chapter 87#		
4488773/2017	8708502050, 8708505520, 8708509110, 8708509940	8708502050, 8708505520, 8708509110, 8708509940	#Double flange bearing of 3rd generation, for motor vehicles,## with double-row ball bearing, whether or not with impulse (encoder) ring, whether or not with antilock brake system (ABS) sensor, whether or not with mounted screws, #for use in the manufacture of goods of chapter 87#	≥15000/green	
4548037/2017	8708809930	8708809930	#Surface-hardened, steel piston rod for a hydraulic or hydropneumatic shock absorber of motor vehicles:### # with a chrome coating, # of a diameter of 11 mm or more, but not more than 28 mm, # of a length of 80 mm or more, but not more than 600 mm, # ###with a threaded end or a mandrel for resistance welding#	≥15000/green	
1323371/2017	8708919940, 8708999755	8708919940, 8708999755	#Assembly for supplying compressed air, whether or not with a resonator, comprising at least:### # one solid aluminium tube whether or not with mounting bracket, # one flexible rubber hose, and # one metal clip # ###for use in the manufacture of goods of Chapter 87#	<15000/red	
1565442/2017	8708999785	8708999785	#Electroplated interior or exterior parts consisting of:### # a copolymer of acrylonitrile-butadiene-styrene (ABS), whether or not mixed with polycarbonate, # layers of copper, nickel and chromium # ###for use in the manufacturing of parts for motor vehicles of heading 8701 to 8705#	<15000/red	
3863546/2015	8714109070	8714109070	#Motor bikes radiators in consignment of 100 pieces or more#	≥15000/green	
4537684/2017	8714991020, 8714991089	8714991020, 8714991089	#Bicycle handlebars:### # with or without an integrated stem, # either made out of carbon fibres and synthetic resin or made of aluminium, # ###for use in the manufacture of bicycles (including electric bicycles)#	≥15000/green	
1013674/2011	9001109030	9001109030	#Polymer optical fibre with:### # a poly(methyl methacrylate) core, # a cladding of fluorinated polymer, # a diameter of not more than 3,0 mm, and # a length of more than 150 m, # ###of a kind used in the manufacture of polymer fibre cables#	UK susp._deletion if no EU27 producer	FR, NL, IT
825118/2014	9001504140, 9001504940	9001504140, 9001504940	#Organic uncut corrective eyeglass lens, finished on both sides, to undergo a coating, colouring, edging, mounting or any other substantial process for use in the manufacture of corrective glasses#	≥15000/green	

276652/2012	9002110020	9002110020	#Lenses:### # measuring not more than 95 mm × 55 mm × 50 mm, # with a resolution of 160 lines/mm or better, and # with a zoom ratio of 3 or more times #	≥15000/green	
1090923/2012	9002900040	9002900040	#Mounted lenses made from infrared transmitting chalcogenide glass, or a combination of infrared transmitting chalcogenide glass and another lens material#	<15000/red	
1038/2007	9032890040	9032890040	#Digital valve controller for controlling liquids and gases#	≥15000/green	
3961246/2015	9607201010	9607201010	#Sliders, narrow tape with mounted zipper teeth, pin/boxes and other parts of slide fasteners, of base metal for use in the manufacture of zippers#	<15000/red	



T.C. Ticaret Bakanlığı
İthalat Genel Müdürlüğü
Sanayi I, Sanayi II ve Sanayi III Daire Başkanlıkları

Değerli Sanayicilerimiz;

Bilindiği üzere, sanayicimizin ihtiyaç duyduğu hammadde ve yarı mamul niteliğindeki sanayi ürünlerine ilişkin her yıl 1 Ocak ve 1 Temmuz tarihlerinde yürürlüğe girecek şekilde üretimi olmayan ürünlerde askıya alma, üretim tüketimi karşılamayan ürünlerde ise tarife kontenjanı başvuruları, ülkemiz temsilcilerinin de yer aldığı bir toplantıda Avrupa Komisyonu tarafından müzakere edilerek karara bağlanmaktadır.

Bu çerçevede; Ek'de hali hazırda gümrük vergisi askıya alınmış olan eşya listesi sunulmaktadır. AB ithalat değeri 15.000 Avro 'nun altına düştüğü için kırmızı ile renklendirilen eşya ile yine aynı listede karşısında "UK susp. deletion if no EU27 producer" yazan ve Komisyon tarafından 2023 Ocak döneminde listeden çıkartılması öngörülen eşyalara yönelik olarak 2023 yılından sonra da askıya alma uygulamasının devam etmesinin talep edilmesi durumunda ilgili firmaların en geç 04/03/2022 tarihine kadar Bakanlığımıza temdit (uzatma) başvurusunda bulunması gerekmektedir

Başvurulara ilişkin bilgi, tarih ve formlara <https://www.ticaret.gov.tr/ithalat/askiya-alma-ve-tarife-kontenjan/askiya-alma-sistemi> adresinden ulaşılabilmektedir.

Bilgileri ile konunun firmalarımıza duyurulması hususunda gereğini rica ederim.

Not: Askıya alma sistemine ilişkin detaylı bilgi için 2022/18 sayılı Askıya Alma Sistemine İlişkin Tebliğ (İTHALAT: 2022/18) incelenebilir. **Ayrıca listede yer alan ürünlerin özel tanımlı olmasından dolayı, firmalar tarafından GTP'den zivade ürün tanımlarının incelenip, tanımı karşılayacak ürünlerin üretiminin bulunması durumunda başvuru yapılması önem arz etmektedir.**

Sinan YANAZ
Bakan a.
Daire Başkanı

Halil ÖZTÜRK
Bakan a.
Daire Başkanı T.

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