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WORKING DOCUMENT FOR THE ETQG MEETING OF 19-20 May 2022
(1st meeting)
QUOTAS/ Round 2023-01

Working Number : 0600

Product TARIC Codes:	2712 20 90
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	de Paraffin mit einem Gehalt an Öl von weniger als 0,75 GHT en Paraffin wax containing by weight less than 0,75 % of oil fr Paraffine contenant en poids moins de 0,75 % d'huile
Request Type:	Renewal
Conventional Duty Rate:	2.2 %
Reference Mails:	5503506/2016
CAS / CUS codes:	
Partners Positions:	PL Applicant 2016-09-15 PT Applicant 2016-09-15 LV Applicant 2016-09-15 NL Applicant 2016-09-15 EE Applicant 2016-09-15 DE 2016-11-15 DE 2017-04-03 DE Opposed 2019-05-09 DE Opposed 2021-06-14 ES Opposed 2021-06-15 DE Opposed 2021-06-23 PL Applicant 2022-04-27
Public Comments:	Round 2023/01: Request for increase Round 2022/01: Request for increase and amend time period Round 2020-07 - Accepted without any changes. Opened for internal technical reason. Round 2020-01 Amendment in the period of validity of the quota- 01.04.2020 - 31.10.2020 - Accepted. ROUND 2017-07 Paraffin wax is used as candle fuel, either exclusively or in mixtures with other fuels.
Order Number:	092828
Quota Definitions:	0 % 100000 tonnes 01.01-31.12

Working Number : 0602

Product TARIC Codes:	ex 2903 21 00
Validity period:	2023-01-01 2027-12-31
Measure Status	Under Examination
Textual Description:	de Vinylchlorid, Chlorethylen (Vinylchloridmonomer, VCM) (CAS RN 75-01-4) en NL + FR 10.5.22 Chloroethylene (CAS RN 75-01-4) with a purity by weight of 99 % or more --- Vinyl Chloride, Chloroethylene (Vinyl Chloride Monomer, VCM) (CAS RN 75-01-4) fr Chlorure de vinyle, chloroéthylène (chlorure de vinyle monomère, CVM) (CAS RN 75-01-4)
Request Type:	New
Conventional Duty Rate:	5.5 %
Reference Mails:	2258441/2022
CAS / CUS codes:	75-01-4 EC List Number: 200-831-0
Partners Positions:	TR Applicant 2022-03-15 FR Opposed 2022-05-10 FR Opposed 2022-05-10
Public Comments:	Round 2023-01 - Request for TR national quota. Used in various applications such as blow molding of bottles and containers, in the production of pipes etc.
Order Number:	
Quota Definitions:	0 % 75000000 kilograms 01.01-31.12

Working Number : 0603

Product TARIC Codes:	ex 2922 19 00
Validity period:	2023-01-01 2027-12-31
Measure Status	Under Examination
Textual Description:	de 2-(Dimethylamino)ethylacrylat (CAS RN 2439-35-2) mit einer Reinheit von 99 GHT oder mehr en FR 10.5.22 2-(dimethylamino)ethyl acrylate (CAS RN 2439-35-2) with a purity by weight of 99 % or more --- 2-(Dimethylamino)ethyl acrylate (CAS RN 2439-35-2) with a purity by weight of 99 % or more fr Acrylate de 2-(diméthylamino)éthyle (CAS RN 2439-35-2) d'une pureté supérieure à 99 % ou plus en poids
Request Type:	New
Conventional Duty Rate:	6.5 %
Reference Mails:	1865204/2022
CAS / CUS codes:	2439-35-2 0028345-4 219-460-0 (numéro CE / EC number)
Partners Positions:	FR Applicant 2022-03-15
Public Comments:	Round 2023/1 intermediate for the synthesis of a monomer used in the manufacture of polymers intended for water treatment
Order Number:	
Quota Definitions:	0 % 14000 tonnes 01.01-31.12

Working Number : 0604

Product TARIC Codes:	ex 2923 90 00
Validity period:	2023-01-01 2027-12-31
Measure Status	Under Examination
Textual Description:	de Wässrige Lösung mit einem Gehalt an [2-(Acryloyloxy)ethyl]trimethylammoniumchlorid (CAS RN 44992-01-0) von 78 GHT oder mehr en Aqueous solution containing 78 % by weight or more of [2-(acryloyloxy)ethyl]trimethylammonium chloride (CAS RN 44992-01-0) fr Solution aqueuse contenant 78 % en poids ou plus de chlorure de [2 (acryloyloxy)éthyl]triméthylammonium (CAS RN 44992-01-0)
Request Type:	New
Conventional Duty Rate:	6.5 %
Reference Mails:	1956962/2022
CAS / CUS codes:	44992-01-0 0011958-4 256-176-6
Partners Positions:	FR Applicant 2022-03-15
Public Comments:	Round 2023-01 used in the manufacturer of polymers intended for water treatment
Order Number:	
Quota Definitions:	0 % 10000 tonnes 01.01-31.12

Working Number : 0605

Product TARIC Codes:	ex 3808 94 20
Validity period:	2023-01-01 2027-12-31
Measure Status	Under Examination
Textual Description:	<p>de Wässrige Lösung der Reaktionsmasse von 5-Chlor-2-methyl-2H-isothiazol-3-on und 2-Methyl-2H-isothiazol-3-on (3:1) (CAS-RN 55965-84-9) mit einem Gehalt von 13,0 – 15,2 GHT, stabilisiert durch den Zusatz von Mg- oder Na-Salzen</p> <p>en NL 10.5.22 Aqueous solution containing by weight</p> <ul style="list-style-type: none"> • 10 % or more but not more than 11.3 % of 5-chloro-2-methyl-2H-isothiazol-3-one; • 3 % or more but not more than 4.1 % of 2-methyl-2H-isothiazol-3-one; • a combined concentration of isothiazolones (CAS RN 55965-84-9) of 13 % or more but not more than 15.4 %; • 18 % or more but not more than 22 % of nitrates, calculated as sodium nitrate • 6 % or more but not more than 8 % of chlorides, calculated as sodium chloride. <p>---</p> <p>Aqueous solution of the reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) (CAS RN 55965-84-9) with a content of 13,0 – 15,2 %, stabilized by addition of Mg or Na salts</p> <p>fr Masse de réaction de 5-chloro-2-méthyl-2H-isothiazol-3-one et de 2-méthyl-2H-isothiazol-3-one (3:1) (CAS RN 55965-84-9) sous forme de solution aqueuse, d'une teneur comprise entre 13,0 et 15,2 %, stabilisée par addition de sels de Mg ou de Na</p>
Request Type:	New
Conventional Duty Rate:	6 %
Reference Mails:	2059667/2022
CAS / CUS codes:	55965-84-9 611-341-5 (EC-List no.), 613-167-00-5 (index no.)
Partners Positions:	DE Applicant 2022-03-15
Public Comments:	Round 2023/1 used for the production of in-can preservatives
Order Number:	
Quota Definitions:	0 % 3000 tonnes 01.01-31.12

Working Number : 0606

Product TARIC Codes:	ex 3911 90 11
Validity period:	2023-01-01 2027-12-31
Measure Status	Under Examination
Textual Description:	<p>de Mit einem Gehalt an Poly(oxy-1,4-phenylensulfonyl-1,4-phenyleneoxy-1,4-phenylenisopropyliden-1,4-phenylen) (CAS 25154-01-2) von nicht weniger als 80 GHT, in Formen im Sinne der Anmerkung 6 b) zu Kapitel 39</p> <p>en FR 10.5.22 Poly(oxy-1,4-phenylenesulphonyl-1,4-phenyleneoxy-1,4-phenyleneisopropylidene-1,4-phenylene) (CAS RN 25154-01-2), in one of the forms mentioned in note 6(b) to Chapter 39, with a purity by weight of 80 % or more</p> <p>--- Containing by weight not less than 80 % of Poly(oxy-1,4-phenylenesulphonyl-1,4-phenyleneoxy-1,4-phenyleneisopropylidene-1,4-phenylene) (CAS 25154-01-2), in one of the forms mentioned in note 6(b) to Chapter 39</p> <p>fr Contenant en poids pas moins de 80 % de poly(oxy-1,4-phénylènesulfonyl-1,4-phénylèneoxy-1,4-phénylèneisopropylidène-1,4-phénylène) (CAS 25154-01-2), sous l'une des formes visées à la note 6, point b), du chapitre 39</p>
Request Type:	New
Conventional Duty Rate:	3.5 %
Reference Mails:	2241389/2022
CAS / CUS codes:	25154-01-2
Partners Positions:	BE Applicant 2022-03-15
Public Comments:	Round 2023-01 additive
Order Number:	
Quota Definitions:	0 % 6300 tonnes 01.01-31.12

Working Number : 0607

Product TARIC Codes:	ex 5603 14 10
Validity period:	2023-01-01 2027-12-31
Measure Status	Under Examination
Textual Description:	de Verstärktes Polyestervlies zur Herstellung von Dichtungsmembranen (1) en Reinforced polyester mat for manufacturing of waterproofing membranes (1) fr Tapis en polyester renforcé destiné à la fabrication de membranes d'étanchéité (1)
Request Type:	New
Conventional Duty Rate:	4.3 %
Reference Mails:	2003624/2022
CAS / CUS codes:	
Partners Positions:	ES Applicant 2022-03-15
Public Comments:	Round 2023-01 Its use is that of armor for the manufacture of waterproofing asphalt membranes
Order Number:	
Quota Definitions:	0 % 4700000 square meters 01.01-31.12

Working Number : 0608

Product TARIC Codes:	ex 8501 31 00
Validity period:	2023-01-01 2027-12-31
Measure Status	Under Examination
Textual Description:	<p>de Elektronik-Steller bestehend aus</p> <ul style="list-style-type: none"> • einem Gleichstrommotor mit einer Leistung von nicht mehr als 600 W, • ausgelegt für eine Versorgungsspannung von 12 V bis 48 V, • mit Steckverbindung zum Anschluss an die Motorsteuerung, • mit kontaktlosem Positionssensor, • in einem rechteckigen Gehäuse mit einer Breite von weniger als 100mm und einer Länge von weniger als 150mm oder einem zylindrischen Gehäuse mit einem Durchmesser von weniger als 100mm, mit Untersetzungsgetriebe und an der Motor-Antriebswelle angebrachtem Hebel <p>oder</p> <ul style="list-style-type: none"> • in einem zylinderförmigen Gehäuse mit in den Rotor des Motors integriertem Gewinde für eine lineare Bewegung der integrierten Regelstange <p>en Electronic actuator consisting of</p> <ul style="list-style-type: none"> • a DC motor having a power of less than 600 W, • for usage with a supply voltage of 12 V to 48 V, • with motor connection (plug-in connection), • with contactless position sensor, • built in a rectangular housing of a width of less than 100 mm and a length of less than 150 mm or a cylindrical housing with a diameter of less than 100 mm, with reduction gear and lever attached to the motor drive shaft or • in a cylindrical housing with threads integrated into the rotor of the motor for linear movement of the integrated control rod <p>fr Actionneur électronique:</p> <ul style="list-style-type: none"> • constitué d'un moteur à courant continu d'une puissance inférieure à 600 W, • destiné à fonctionner avec une tension d'alimentation comprise entre 12 V et 48 V, • muni d'un connecteur moteur (enfichable), • muni d'un capteur de position sans contact, • intégré dans un boîtier rectangulaire d'une largeur inférieure à 100 mm et d'une longueur inférieure à 150 mm ou dans un boîtier cylindrique d'un diamètre inférieur à 100 mm, muni d'un réducteur et d'un levier fixés à l'arbre d'entraînement du moteur, ou • intégré dans un boîtier cylindrique fileté incorporé dans le rotor du moteur pour le mouvement linéaire de la tige de commande intégrée
Request Type:	New
Conventional Duty Rate:	2.7 %
Reference Mails:	1987247/2022
CAS / CUS codes:	
Partners Positions:	DE Applicant 2022-03-15
Public Comments:	Round 2023/1 Electronic actuator: component for control of turbo compressors of the kind used in motor vehicles
Order Number:	
Quota Definitions:	0 % 200000 pieces 01.01-31.12

Working Number : 0609

Product TARIC Codes:	ex 8501 31 00
Validity period:	2023-01-01 2027-12-31
Measure Status	Under Examination
Textual Description:	<p>de Elektronik-Steller bestehend aus</p> <ul style="list-style-type: none"> • einem Gleichstrommotor mit einer Leistung von nicht mehr als 600 W, • ausgelegt für eine Versorgungsspannung von 12 V bis 48 V, • mit Steckverbindung zum Anschluss an die Motorsteuerung, • mit kontaktlosem Positionssensor, • in einem rechteckigen Gehäuse mit einer Breite von weniger als 100mm und einer Länge von weniger als 150mm oder einem zylindrischen Gehäuse mit einem Durchmesser von weniger als 100mm, mit Untersetzungsgetriebe und an der Motor-Antriebswelle angebrachtem Hebel, oder • in einem zylinderförmigen Gehäuse mit in den Rotor des Motors integriertem Gewinde für eine lineare Bewegung der integrierten Regelstange <p>en Electronic actuator consisting of</p> <ul style="list-style-type: none"> • a DC motor having a power of less than 600 W, • for usage with a supply voltage of 12 V to 48 V, • with motor connection (plug-in connection), • with contactless position sensor, • built in a rectangular housing of a width of less than 100 mm and a length of less than 150 mm or a cylindrical housing with a diameter of less than 100 mm, with reduction gear and lever attached to the motor drive shaft or • in a cylindrical housing with threads integrated into the rotor of the motor for linear movement of the integrated control rod <p>fr Actionneur électronique:</p> <ul style="list-style-type: none"> • constitué d'un moteur à courant continu d'une puissance inférieure à 600 W, • destiné à fonctionner avec une tension d'alimentation comprise entre 12 V et 48 V, • muni d'un connecteur moteur (enfichable), • muni d'un capteur de position sans contact, • intégré dans un boîtier rectangulaire d'une largeur inférieure à 100 mm et d'une longueur inférieure à 150 mm ou dans un boîtier cylindrique d'un diamètre inférieur à 100 mm, muni d'un réducteur et d'un levier fixés à l'arbre d'entraînement du moteur, ou • intégré dans un boîtier cylindrique fileté incorporé dans le rotor du moteur pour le mouvement linéaire de la tige de commande intégrée
Request Type:	New
Conventional Duty Rate:	2.7 %
Reference Mails:	2059389/2022
CAS / CUS codes:	
Partners Positions:	DE Applicant 2022-03-15
Public Comments:	Round 2023/1 Electronic actuator: component for control of turbo compressors of the kind used in motor vehicles
Order Number:	
Quota Definitions:	0 % 650000 pieces 01.01-31.12

Working Number : 0650

Product TARIC Codes:	ex 2833 24 00
Validity period:	2023-01-01 2027-12-31
Measure Status	Under Examination
Textual Description:	<p>de Nickelsulfat Hexahydrat (CAS RN 10101-97-0) mit:</p> <ul style="list-style-type: none"> • einer Reinheit von 99,9 GHT oder mehr, • einem Nickelgehalt von mindestens 22,2 GHT, aber nicht mehr als 22,3 GHT und • einem Zinkgehalt von weniger als 1 ppm <p>en Nickel sulphate hexahydrate (CAS RN 10101-97-0) with:</p> <ul style="list-style-type: none"> • a purity by weight of 99,9 % or more, • a nickel content of 22,2 %, or more, but not more than 22,3 %, and • a zinc content less than 1ppm <p>fr Sulfate de nickel hexahydraté (CAS RN 10101-97-0) présentant:</p> <ul style="list-style-type: none"> • une pureté en poids égale ou supérieure à 99,9 %, • une teneur en nickel de 22,2 % ou plus mais n'excédant pas 22,3 %, et • une teneur en zinc inférieure à 1 ppm
Request Type:	New
Conventional Duty Rate:	5 %
Reference Mails:	2206925/2022
CAS / CUS codes:	10101-97-0 0144968-9
Partners Positions:	SE Applicant 2022-03-15
Public Comments:	Round 2023/1 used in the manufacture of precursors (metal hydroxide compounds) which form the basis of battery chemistries
Order Number:	
Quota Definitions:	0 % 50000 tonnes 01.01-31.12

Working Number : 0700

Product TARIC Codes:	2923 90 00 87
Validity period:	2023-01-01 2025-12-31
Measure Status	Under Examination
Textual Description:	<p>de 3-Chlor-2-hydroxypropyl)trimethylammoniumchlorid (CAS RN 3327-22-8), in Form einer wässrigen Lösung mit einem Gehalt an (3-Chlor-2-hydroxypropyl)trimethylammoniumchlorid von 65 GHT oder mehr, jedoch nicht mehr als 71 GHT</p> <p>en 3-Chloro-2-hydroxypropyl)trimethylammonium chloride (CAS RN 3327-22-8), in the form of an aqueous solution containing by weight 65 % or more but not more than 71 % 3-chloro-2-hydroxypropyl)trimethylammonium chloride</p> <p>fr Chlorure de (3-chloro-2-hydroxypropyl)triméthylammonium (CAS RN 3327-22-8), sous forme de solution aqueuse contenant en poids 65 % ou plus mais pas plus de 71 % de chlorure de (3-chloro-2-hydroxypropyl)triméthylammonium</p>
Request Type:	Renewal
Conventional Duty Rate:	6.5 %
Reference Mails:	1709162/2020
CAS / CUS codes:	3327-22-8 0027616-4
Partners Positions:	<p>FR Applicant 2020-03-13</p> <p>NL Opposed 2021-11-16</p>
Public Comments:	<p>Round 2023-01 - Objection.</p> <p>Round 2021-07 - no changes.</p> <p>Round 2021-01</p> <p>ACCEPTED</p> <p>It is used to make cationic starch</p>
Order Number:	092575
Quota Definitions:	0 % 19000 tonnes 01.01-31.12

Working Number : 0701

Product TARIC Codes:	8501 40 20 40 8501 40 80 30
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	<p>de Einphasen-Wechselstromkommutatormotor, mit einer Leistung von 250 W oder mehr, einer Eingangsleistung von 700 W oder mehr, jedoch nicht mehr als 2 700 W, einem äußeren Durchmesser von mehr als 120 mm ($\pm 0,2$ mm), jedoch nicht mehr als 135 mm ($\pm 0,2$ mm), einem Drehmoment von mehr als 30 000 rpm, jedoch nicht mehr als 50 000 rpm, mit Ansaugventilator, zur Verwendung beim Herstellen von Staubsaugern (1)</p> <p>en NL 10.5.22 Electric AC motor, single-phase, - whether or not with commutator</p> <ul style="list-style-type: none"> • with a nominal output of 180 W or more, • -with an input power of 150 W or more but not more than 2 700 W, • -with an external diameter of more than 120 mm ($\pm 0,2$ mm) but not more than 135 mm ($\pm 0,2$ mm), • -with a rated speed of more than 10 000 rpm but not more than 50 000 rpm, • -whether or not equipped with air-inducting ventilator, • -whether or not with mechanical device (pinion, screws, gear connection etc.) on the shaft <p>for use in the manufacture of vacuum cleaners or domestic appliances</p> <p>---</p> <p>DE(11.03.2022) request for amendment: Electric AC commutator motor, single-phase,</p> <ul style="list-style-type: none"> • also with an nominal output of 180 W or more, • -an input power of 150 W or more but not more than 2 700 W, • -an external diameter of more than 120 mm ($\pm 0,2$ mm) but not more than 135 mm ($\pm 0,2$ mm), • -a rated speed of more than 10 000 rpm but not more than 50 000 rpm, • -also equipped with air-inducting ventilator, • also with mechanical device (pinion, screws, gear connection etc.) on the shaft <p>for use in the manufacture of vacuum cleaners or domestic appliances</p> <p>---</p> <p>Current description: Electric AC commutator motor, single-phase, with an output of 250 W or more, an input power of 700 W or more but not more than 2 700 W, an external diameter of more than 120 mm ($\pm 0,2$ mm) but not more than 135 mm ($\pm 0,2$ mm), a rated speed of more than 30 000 rpm but not more than 50 000 rpm, equipped with air-inducting ventilator, for use in the manufacture of vacuum cleaners (1)</p> <p>fr Moteur électrique à collecteur, monophasé, à courant alternatif, d'une puissance de sortie égale ou supérieure à 250 W, d'une puissance d'entrée supérieure à 700 W mais ne dépassant pas 2 700 W, d'un diamètre extérieur supérieur à 120 mm ($\pm 0,2$ mm) mais ne dépassant pas 135 mm ($\pm 0,2$ mm), d'une vitesse nominale supérieure à 30 000 t/min mais ne dépassant pas 50 000 t/min, équipé d'un ventilateur à induction d'air et destiné à être utilisé dans la fabrication d'aspirateurs (1)</p>
Request Type:	Renewal
Conventional Duty Rate:	ERGA OMNES: 2.7 %
Reference Mails:	1037/2007
CAS / CUS codes:	
Partners Positions:	HU Applicant 2007-03-15 AT 2007-04-10

	FR 2007-04-20 FR 2007-04-20 TR 2007-05-03 PL 2007-05-30
Public Comments:	Round 2023-01 - request for amendment. Round 2020-07 - Accepted without any changes. Opened for internal technical reason. QUO 2015 07 change request
Order Number:	092763
Quota Definitions:	0 % 2000000 pieces 01.01-31.12

Working Number : 0702

Product TARIC Codes:	2922 41 00 20
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	de L-Lysinhydrochlorid (CAS RN 657-27-2) oder eine wässrige L-Lysin-Lösung (CAS RN 56-87-1) mit einem Gehalt an L-Lysin von 50 GHT oder mehr en L-Lysine hydrochloride (CAS RN 657-27-2) or an aqueous solution of L-lysine (CAS RN 56-87-1), containing by weight 50 % or more of L-lysine fr Chlorhydrate de L-Lysine (CAS RN 657-27-2) ou solution aqueuse de L-lysine (CAS RN 56-87-1), ayant une teneur en poids de 50 % ou plus de L-lysine
Request Type:	Renewal
Conventional Duty Rate:	6.3 %
Reference Mails:	2544706/2019
CAS / CUS codes:	657-27-2 0019343-1
Partners Positions:	NL Applicant 2019-03-15 EU 2019-04-12 FR 2019-05-14 DK Co-Applicant 2019-05-14 FR Opposed 2020-04-30 AT Co-Applicant 2020-05-04 FR Opposed 2021-05-14 FR Opposed 2021-11-12 ES Co-Applicant 2021-11-12 PL Co-Applicant 2021-11-17
Public Comments:	Round 2023-01 -roll over request. Round 2022-07 -roll over request. ACCEPTED Round 2022-01 request for amendment and increase. Round 2021-07- Amendment + request for increase. REJECTED Round 2021-01- Amendment Round 2020-07 - Accepted without any changes. Opened for internal technical reason. Round 2020-01 Animal feed, either in the form of a pre-mix or as a final product
Order Number:	092563
Quota Definitions:	0 % 245000 tonnes 01.01-31.12

Working Number : 0703

Product TARIC Codes:	2918 29 00 75
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	<p>de Octadecyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionat (CAS RN 2082-79-3)</p> <ul style="list-style-type: none"> • mit einem Siebdurchgang von mehr als 99 GHT bei einer Maschenweite von 500 µm und • einem Schmelzpunkt von 49 °C oder mehr, jedoch nicht mehr als 54 °C, <p>zur Verwendung bei der Herstellung von auf Pulvermischungen (Pulver oder Pressgranulat) basierenden Polymer-Verarbeitungsstabilisator-One-Packs (1)</p> <p>en Octadecyl 3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate (CAS RN 2082-79-3) with:</p> <ul style="list-style-type: none"> • a sieve passing fraction at a mesh width of 500 µm of more than 99 % by weight, and • a melting point of 49 °C or more, but not more than 54 °C, <p>for use in the manufacture of PVC processing stabilizer-one packs based on powder mixtures (powders or press granulates) (1)</p> <p>fr 3-(3,5-di-tert-butyl-4-hydroxyphényl) propionate d'octadécyle (CAS RN 2082-79-3) présentant:</p> <ul style="list-style-type: none"> • un taux de passage dans un tamis pour une largeur de maille de 500 µm de plus de 99 % en poids et • un point de fusion supérieur ou égal à 49 °C, mais n'excédant 54 °C, <p>destiné à la fabrication de stabilisateurs de type «one pack» à base de mélanges de poudres (poudres ou granulés), pour la transformation du PVC (1)</p>
Request Type:	Renewal
Conventional Duty Rate:	6.5 %
Reference Mails:	2989075/2014
CAS / CUS codes:	2082-79-3 0026617-1
Partners Positions:	<p>AT Applicant 2014-09-15</p> <p>DE 2014-11-03</p> <p>EU 2014-12-11</p> <p>DE Opposed 2021-11-11</p>
Public Comments:	<p>Round 2023-01 - roll over request for deletion.</p> <p>Round 2022-07 - objection.</p> <p>REJECTED</p> <p>Round 2020-07 - Accepted without any changes. Opened for internal technical reason.</p> <p>Round 2019-01</p> <p>cleaning exercise</p> <p>TARIC code change from 2918 29 00 55 to 2918 29 00 75</p> <p>ROUND 2017-01</p> <p>amending request</p> <p>ROUND 2016 01</p> <p>resubmitted under "quotas"</p> <p>ROUND 2015-07</p> <p>file rejected due to objection</p> <p>Antioxidant for plastic products; acts in processing of PVC</p>
Order Number:	092646
Quota Definitions:	0 % 380 tonnes 01.01-31.12

Working Number : 0704

Product TARIC Codes:	2918 29 00 80
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	<p>de Pentaerythritoltetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionat (CAS RN 6683-19-8) mit:</p> <ul style="list-style-type: none"> • einem Siebdurchgang von mehr als 75 GHT bei einer Maschenweite von 250 µm und von mehr als 99 GHT bei einer Maschenweite von 500 µm und • einem Schmelzpunkt von 110 °C oder mehr, jedoch nicht mehr als 125 °C, <p>zur Verwendung bei der Herstellung von auf Pulvermischungen (Pulver oder Pressgranulat) basierenden PVC- Verarbeitungsstabilisator-One-Packs (1)</p> <p>en Pentaerythritol tetrakis(3-(3,5-di-tert-butyl-4-hydroxyphenyl)propionate) (CAS RN 6683-19-8) with:</p> <ul style="list-style-type: none"> • a sieve passing fraction at a mesh width of 250 µm of more than 75 % by weight and at a mesh width of 500 µm of more than 99 % by weight, and • a melting point of 110 °C or more, but not more than 125 °C, <p>for use in the manufacture of PVC processing stabilizer-one packs based on powder mixtures (powders or press granulates) (1)</p> <p>fr Tétrakis(3- (3,5-di-tert-butyl- 4-hydroxyphényl)propionate de pentaérythritol (CAS RN 6683-19-8) présentant:</p> <ul style="list-style-type: none"> • un taux de passage dans un tamis pour une largeur de maille de 250 µm de plus de 75 % en poids et pour une largeur de maille de 500 µm de plus de 99 % en poids, et • un point de fusion supérieur ou égal à 110 °C, mais n'excédant 125 °C, <p>destiné à la fabrication de stabilisateurs de type «one pack» à base de mélanges de poudres (poudres ou granulés), pour la transformation du PVC (1)</p>
Request Type:	Renewal
Conventional Duty Rate:	6.5 %
Reference Mails:	2989098/2014
CAS / CUS codes:	6683-19-8 0021379-6
Partners Positions:	<p>AT Applicant 2014-09-15</p> <p>DE 2014-11-03</p> <p>EU 2014-12-11</p> <p>UK Co-Applicant 2014-12-11</p> <p>DE Opposed 2021-11-11</p>
Public Comments:	<p>Round 2023-01 - roll over objection.</p> <p>Round 2022-07 - objection.</p> <p>REJECTED</p> <p>Round 2020-07 - Accepted without any changes. Opened for internal technical reason.</p> <p>round 1-2019</p> <p>cleaning exercise</p> <p>TARIC code change from 2918 29 00 65 to 2918 29 00 80</p> <p>ROUND 2017-01</p> <p>amending request</p> <p>ROUND 2015-07</p> <p>file rejected due to objection</p> <p>Antioxidant for plastic products; acts in processing of PVC</p>

Order Number:	092647		
Quota Definitions:	0 %	140 tonnes	01.01-31.12

Working Number : 0705

Product TARIC Codes:	2933 39 99 43
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	de 2,2,6,6-Tetramethylpiperidin-4-ol (CAS RN 2403-88-5) en 2,2,6,6-Tetramethylpiperidin-4-ol (CAS RN 2403-88-5) fr 2,2,6,6-tetramethylpiperidine-4-ol (CAS RN 2403-88-5)
Request Type:	Renewal
Conventional Duty Rate:	6.5 %
Reference Mails:	846862/2014
CAS / CUS codes:	2403-88-5 0029895-3 EINECS 219-291-2
Partners Positions:	IT Applicant 2014-03-03 DE Opposed 2021-11-11
Public Comments:	Round 2023-01 - roll over objection Round 2022-07 - objection REJECTED Round 2020-07 - Accepted without any changes. Opened for internal technical reason. ROUND 2015-01 This substance is used exclusively as an intermediate in synthesis of light stabilizer 'HALS' (Hindered Amine Light-Stabiliser) for plastics
Order Number:	092673
Quota Definitions:	0 % 1000 tonnes 01.01-31.12

Working Number : 0706

Product TARIC Codes:	2921 41 00 10
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	de Anilin (CAS RN 62-53-3) mit einer Reinheit von 99 GHT oder mehr en Aniline (CAS RN 62-53-3) with a purity by weight of 99 % or more fr Aniline (CAS RN 62-53-3) d'une pureté supérieure ou égale à 99 % en poids
Request Type:	Renewal
Conventional Duty Rate:	6.5 %
Reference Mails:	816326/2014
CAS / CUS codes:	62-53-3 0011154-6
Partners Positions:	HU Applicant 2014-03-03 DE Opposed 2014-05-09 BE Opposed 2014-05-09 DE Opposed 2014-06-05 SK Applicant 2017-09-15 PT 2017-11-27 DE Co-Applicant 2018-01-23 DE Opposed 2021-11-11
Public Comments:	Round 2023-01 - roll over objection. ROUND 2022/07 Objection . REJECTED Round 2021-01 - request for increase, from 150kt to 250 kt. REJECTED (ROLLOVER FOR NEXT ROUND) Round 2020-07 - Accepted without any changes. Opened for internal technical reason. Round 2018-07 - request for increase ROUND 2015-01 Production of MDI products (methylene-diphenyl-diisocyanates).Polyurethane systems to produce foams basically for thermal insulation and the automotive sector
Order Number:	092682
Quota Definitions:	0 % 150000 tonnes 01.01-31.12

Working Number : 0707

Product TARIC Codes:	2920 29 00 70
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	de Tris-(2,4-di-tert-butylphenyl)phosphit (CAS RN 31570-04-4) en Tris(2,4-di-tert-butylphenyl)phosphite (CAS RN 31570-04-4) fr Phosphite de tris(2,4-di-tert-butylphényle) (CAS RN 31570-04-4)
Request Type:	Renewal
Conventional Duty Rate:	6.5 %
Reference Mails:	3102835/2014
CAS / CUS codes:	31570-04-4 0026792-5
Partners Positions:	UK Applicant 2014-09-15 DE 2014-11-05 DE Opposed 2021-11-11
Public Comments:	Round 2023-01-roll over objection. Round 2022/07- Objection - REJECTED. Round 2020-07 - Accepted without any changes. Opened for internal technical reason. CN change 2017 2920 90 85 70 => 2920 29 00 70 SUS201507 changed to QUOTA REQUEST how the component is to be used Polymer additives for the plastic industry
Order Number:	092688
Quota Definitions:	0 % 6000 tonnes 01.01-31.12

Working Number : 0708

Product TARIC Codes:	3911 90 19 10
Validity period:	2023-01-01 2026-12-31
Measure Status	Under Examination
Textual Description:	<p>de Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-4,4'-biphenylen)</p> <p>en LT 16.5.22 Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-4,4'-biphenylene) (CAS 25608-64-4) containing by weight not less than 80 % --- FR 10.5.22 Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-4,4'-biphenylene) (CAS RN 25608-64-4) with a purity by weight of 80 % or more --- NL 10.5.22 Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-4,4'-biphenylene) (CAS RN 25608-64-4) containing by weight not more than 20 % of additives --- BE(new text proposal): Containing by weight not less than 80 % of Poly(oxy-1,4-phenylenesulfonyl-1,4-phenyleneoxy-4,4'-biphenylene) (CAS 25608-64-4)</p> <p>** IT(12.11.2021) new text proposal: Condensation polymers of 1,1'-Sulfonylbis(4-chlorobenzene) with various diphenols, • PPSU CAS RN 25608-64-4, • PSU CAS RN 25154-01-2, • PESU CAS RN: 25608-63-3, whether or not with fillers</p> <p>----- Current description Poly(oxy-1,4-phenylenesulphonyl-1,4-phenyleneoxy-4,4'-biphenylene) fr Poly(oxy-1,4-phénylènesulfonyl-1,4-phénylèneoxy-4,4'-biphénylène)</p>
Request Type:	Renewal
Conventional Duty Rate:	ERGA OMNES: 6.5 %
Reference Mails:	1450/7/1995
CAS / CUS codes:	
Partners Positions:	<p>BE Co-Applicant 1900-01-01 LU Co-Applicant 1900-01-01 DE Opposed 2016-03-17 DE Opposed 2021-12-10 DE Opposed 2022-05-17</p>
Public Comments:	<p>Round 2023-01 - roll over request. ROUND 2022/07 Request for text amendment REJECTED</p>

	Round 2020-07 - Accepted without any changes. Opened for internal technical reason. Round 2019-07 request for retroactive increase from 01.01.2018 Round 2019-01:Request for increase. ROUND 2018-01:Opposition. ROUND 2017 01:Opposition. Prolongation Exercise 1/1/2014
Order Number:	092723
Quota Definitions:	0 % 5000 tonnes 01.01-31.12

Working Number : 0709

Product TARIC Codes:	2924 19 00 85
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	de 3-Iod-2- yn-1-yl butylcarbamate (CAS RN 55406-53-6) en 3-Iodoprop-2-yn-1-yl butylcarbamate (CAS RN 55406-53-6) fr 3-iodoprop-2-yn-1-yl butylcarbamate (CAS RN 55406-53-6)
Request Type:	Renewal
Conventional Duty Rate:	ERGA OMNES: 6.5 %
Reference Mails:	385030/2013
CAS / CUS codes:	55406-53-6
Partners Positions:	NL Applicant 2013-03-15 UK 2014-03-14 NL Opposed 2013-11-06 NL Opposed 2022-01-21
Public Comments:	Round 2023-01 - roll over objection. Round 2022/07 Request for increase REJECTED Round 2020-01 Request for quota increase - accepted ACCEPTED Round 2020-07 - Accepted without any changes. Opened for internal technical reason. Round 2019-07 request for amendment ROUND 2019-01 continuation agreed during 2nd ETQG meeting Used to produce biocides
Order Number:	092854
Quota Definitions:	0 % 275 tonnes 01.07-31.12

Working Number : 0710

Product TARIC Codes:	2401 10 35 91 2401 10 70 10 2401 10 95 11 2401 10 95 21 2401 10 95 91 2401 20 35 91 2401 20 70 10 2401 20 95 11 2401 20 95 21 2401 20 95 91
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	<p>de Tabak, unverarbeitet, auch in regelmäßiger Form zugeschnitten, mit einem Zollwert von nicht weniger als 450 Euro/100 kg Nettogewicht, zur Verwendung als Um- oder Deckblatt beim Herstellen von Waren der Unterposition 2402 10 00 (1)</p> <p>en Natural unmanufactured tobacco, whether or not cut in regular size, having a custom value of not less than EUR 450 per 100 kg net weight, for use as binder or wrapper for the manufacture of goods falling within subheading 2402 10 00 (1)</p> <p>fr Tabacs bruts ou non fabriqués, même découpés sous forme régulière, ayant une valeur en douane non inférieure à 450 Euro/100 kg net, destinés à être utilisés comme cape extérieure ou comme sous-cape dans la production de produits de la sous-position 2402 10 00 (1)</p>
Request Type:	Renewal
Conventional Duty Rate:	ERGA OMNES: 11.2 % MIN 22 EUR / 100 kg MAX 56 EUR / 100 kg
Reference Mails:	
CAS / CUS codes:	
Partners Positions:	EU Applicant 1900-01-01
Public Comments:	Round 2023-01- Possible reduction of the quota amount to 3000t. Round 2020-07 - Accepted without any changes. Opened for internal technical reason.
Order Number:	092913
Quota Definitions:	0 % 6000 tonnes 01.01-31.12

Working Number : 0711

Product TARIC Codes:	ex 9503 00 75
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	<p>de Gedruckte Schaltungen in quadratischer oder rechteckiger Form mit:</p> <ul style="list-style-type: none"> • einem Grundkörper aus Kunststoff, • einem Potentiometer auf der Vorderseite zur Spannungsregelung, • farbigen Kabeln, mit den Schaltungen verbunden zur Übertragung von Befehlen, zur Verwendung bei der Herstellung von Spannungsregelung (Autos) <p>(1)</p> <p>en Printed circuit boards in a square or rectangular shape with:</p> <ul style="list-style-type: none"> • a body made of plastic, • a potentiometer on the front side which provides voltage control, • coloured cables which are connected to the circuit boards for transmitting commands, for use in the manufacture of toys (cars) <p>(1)</p> <p>fr Cartes de circuits imprimés de forme carrée ou rectangulaire avec:</p> <ul style="list-style-type: none"> • un support en matière plastique, • un potentiomètre sur la face avant qui assure le contrôle de la tension, • des câbles colorés qui sont raccordés aux cartes de circuits pour transmettre les commandes, destinées à la fabrication de jouets (voitures) <p>(1)</p>
Request Type:	Resubmission
Conventional Duty Rate:	4.7 %
Reference Mails:	4814991/2020 TR
CAS / CUS codes:	
Partners Positions:	TR Applicant 2020-09-15
Public Comments:	Round 2023-01 - request for increase of TR national quota. Round 2020-07 - TR national quota- accepted. Printed circuit boards for toy cars and their controllers
Order Number:	
Quota Definitions:	0 % 5000000 pieces 01.01-31.12

Working Number : 0712

Product TARIC Codes:	ex 9503 00 95
Validity period:	2023-01-01 2025-12-31
Measure Status	Under Examination
Textual Description:	<p>de Tonmechanismus mit:</p> <ul style="list-style-type: none"> • einem Grundkörper aus Kunststoff (im Allgemeinen fleischfarben), • Lautsprecheröffnungen oben auf dem Grundkörper, • einem Isolierband unten auf dem Grundkörper, • einem Mechanismus, der durch Drücken auf die Oberseite des Grundkörpers nach Entfernen des Isolierbands funktioniert, • zuvor geladenen Stimmen, die bei Drücken auf die Taste abgespielt werden, <p>zur Verwendung bei der Herstellung von Spielzeug (Puppen)</p> <p>(1)</p> <p>en Sound mechanism with:</p> <ul style="list-style-type: none"> • a body made of plastic (generally in flesh color), • speaker holes on top of the body, • an insulation tape at the bottom of the body, • a mechanism which works with pressing top of the body after the insulation tape is removed, • previously loaded voices to play upon pressing the button, <p>for use in the manufacture of toys (dolls)</p> <p>(1)</p> <p>fr Mécanisme sonore avec:</p> <ul style="list-style-type: none"> • un support en matière plastique (généralement de couleur chair), • des orifices pour haut-parleur sur le dessus du support, • un ruban isolant au bas du support, • un mécanisme qui fonctionne en appuyant sur le haut du support après avoir retiré le ruban isolant, • des voix préalablement chargées à écouter en appuyant sur le bouton, <p>destiné à la fabrication de jouets (poupées)</p> <p>(1)</p>
Request Type:	Resubmission
Conventional Duty Rate:	4.7 %
Reference Mails:	4814935/2020
CAS / CUS codes:	
Partners Positions:	TR Applicant 2020-09-15
Public Comments:	<p>Round 2023-01 - request for increase of TR national quota.</p> <p>Round 01.07.2021 - Turkish national quota - accepted.</p> <p>Sound mechanisms for use in the manufacture of toys (dolls)</p>
Order Number:	
Quota Definitions:	0 % 3000000 pieces 01.01-31.12

Working Number : 0713

Product TARIC Codes:	8482 99 00 50
Validity period:	2023-01-01 2025-12-31
Measure Status	Under Examination
Textual Description:	<p>de Innen- und Außenringe aus Stahl, ungeschliffen, Außenring mit einer Laufrille innen, Innenring mit einer Laufrille außen, mit folgenden Außendurchmessern:</p> <ul style="list-style-type: none"> • 14 mm oder mehr, jedoch nicht mehr als 77 mm für den Innenring und • 26 mm oder mehr, jedoch nicht mehr als 101 mm für den Außenring <p>en DK 4.5.22 Suggestion for text amendment: Inner and outer rings for ball bearings with the following characteristics:</p> <ul style="list-style-type: none"> • rings made of steel, not grinded, • outer ring with an internal raceway, • inner ring with an external raceway, with external diameters of - 14 mm or more but not more than 77 mm for the inner • ring, and • 26 mm or more but not more than 101 mm for the outer ring <p>---</p> <p>Inner and outer rings made of steel, not grinded, outer ring with an internal raceway, inner ring with an external raceway, with external diameters of:</p> <ul style="list-style-type: none"> • 14 mm or more but not more than 77 mm for the inner ring, and • 26 mm or more but not more than 101 mm for the outer ring <p>fr Anneaux intérieur et extérieur en acier, non rectifiés, l'anneau extérieur étant pourvu d'un chemin de roulement interne et l'anneau intérieur d'un chemin de roulement externe, avec des diamètres extérieurs de :</p> <ul style="list-style-type: none"> • 14 mm ou plus mais n'excédant pas 77 mm pour l'anneau intérieur, et • 26 mm ou plus mais n'excédant pas 101 mm pour l'anneau extérieur
Request Type:	Resubmission
Conventional Duty Rate:	8 %
Reference Mails:	4921841/2020
CAS / CUS codes:	
Partners Positions:	<p>PT Applicant 2020-09-15</p> <p>TR Opposed 2021-11-16</p>
Public Comments:	<p>Round 2023-01 - Roll over request.</p> <p>Round 2022-07 - The suspension with serial number 0.8088 will be set to deleted. A quota will open for the period 01.07-31.12.2022, with quota volume - 10 million kg.</p> <p>Round 2021-07</p> <p>of a kind used for the production of one raceway ball bearing</p>
Order Number:	092857
Quota Definitions:	0 % 10000000 kilograms 01.01-01.07

Working Number : 0714

Product TARIC Codes:	2915 32 00
Validity period:	2023-01-01
Measure Status	Under Examination
Textual Description:	de Vinylacetat (CAS RN 108-05-4) en Vinyl acetate (CAS RN 108-05-4) fr Acétate de vinyle (CAS RN 108-05-4)
Request Type:	Renewal
Conventional Duty Rate:	5.5 %
Reference Mails:	726215/2014 825537/2014 838627/2014 838774/2014 898981/2014
CAS / CUS codes:	108-05-4 0025173-0
Partners Positions:	NL Applicant 2014-03-15 DE Opposed 2014-06-11 SK Co-Applicant 2014-06-16 ES Applicant 2014-03-15 TR Applicant 2014-03-14 BE Applicant 2014-03-15 FR Applicant 2014-03-15
Public Comments:	Round 2023-01 Request for increase Round 2022-07 - roll over request. ACCEPTED Round 2022-01 - request for increase REJECTED Round 2020-01 : OBJECTION -REJECTED. Round 2020-07 - Accepted without any changes. Opened for internal technical reason. ROUND 2017 01 request for increase ROUND 2016-01 request for quota increase - rejected ROUND 2015-07 request for quota increase ROUND 2015-01-01 Vinyl Acetate Monomer can be polymerized, either by itself to make polyvinyl acetate or with other monomers to prepare copolymers such as ethylene-vinyl acetate en Ethylene–Vinyl Alcohol.
Order Number:	092679
Quota Definitions:	0 % 560000 tonnes 01.01-31.12

Working Number : 0715

Product TARIC Codes:	ex 2916 11 00
Validity period:	2023-01-01 2027-12-31
Measure Status	Under Examination
Textual Description:	de Acrylsäure (CAS RN 79-10-7) mit einer Reinheit von 99 GHT oder mehr zur Verwendung bei der Herstellung von Waren der Position 3906 (1) en Acrylic acid (CAS RN 79-10-7) with a purity by weight of 99 % or more for use in the manufacture of goods of heading 3906 (1) fr Acide acrylique (CAS RN 79-10-7) d'une pureté supérieure à 99 % ou plus en poids destiné à être utilisé dans la fabrication de marchandises de la position 3906 (1)
Request Type:	New
Conventional Duty Rate:	6.5 %
Reference Mails:	1865073/2022
CAS / CUS codes:	79-10-7 0010238-5 other: 201-177-9
Partners Positions:	FR Applicant 2022-03-15 DE Opposed 2022-05-17
Public Comments:	Round 2023/1 raw material for water treatment
Order Number:	
Quota Definitions:	0 % 10000 tonnes 01.01-31.12