

Sayı: 17812098-TİM.AKİB.GSK.SAN.2022/520-4991
Konu: GENEL DUYURU HK.

Mersin, 24/10/2022

Sayın Üyemiz,

Konu: Fuar Duyurusu (Uluslararası Konut EXPO-2022)

T.C. Ticaret Bakanlığında alınan ve Dışişleri Bakanlığının bir örneği ekli olan yazısında; 8-11 Aralık 2022 tarihlerinde Pakistan'da “Uluslararası Konut EXPO-2022” düzenleneceği bildirilmektedir.

Söz konusu etkinlikte; kentsel dönüşüm planlaması, federal hükümet arazilerinin kıymetlendirilmesi, hızlı kentleşmenin yönetilmesi, karmaşık kentsel ve ulusal sorunları çözmek için ortak bir platform oluşturulması, kentsel ve bölgesel kalkınmayı desteklemek için ulusal kentsel altyapının geliştirilmesi ve herkes için uygun fiyatlı yeşil enerji konutlarının teşvik edilmesinin hedeflendiği belirtilmektedir.

Diğer taraftan, “Yurt Dışında Gerçekleştirilen Fuar Katılımlarının Desteklenmesine İlişkin 2017/4 Sayılı Karar” kapsamındaki desteklerden yararlanılabilmesi için, katılım sağlanacak fuarların Bakanlığımız internet sitesinde yer alan “Desteklenecek Yurt Dışı Fuarlar Listeleri”nde yer alması gerektiğinin büyük önem taşıdığı bildirilmiştir.

Ekler:

- 1- Uluslararası Konut EXPO-2022_Ek_Dışişleri Bakanlığı Uluslararası Konut EXPO-2022 yazısı pdf
- 2- Uluslararası Konut EXPO-2022_Ek_Uluslararası Konut EXPO-2022 Taslak Programı pdf

Konu: ETSG Sektör Duyurusu

Ticaret Bakanlığında iletilen bir yazıda, sanayicimizin ihtiyaç duyduğu hammadde ve yarı mamul niteliğindeki sanayi ürünlerine ilişkin her yıl 1 Ocak ve 1 Temmuz tarihlerinde yürürlüğe girecek şekilde askıya alma, üretim tüketimi karşılamayan ürünlerde ise kota başvurularının, ülkemiz temsilcilerinin de yer aldığı toplantılarda Avrupa Komisyonu tarafından müzakere edilerek karara bağlanmakta olduğu ifade edilmektedir.

Yazıda devamla, AB ya da Türk firmalarınca 1 Temmuz 2023 tarihinden itibaren gümrük vergilerinin askıya alınması veya tarife kontenjanı uygulanması talep edilen eşyaya ilişkin ekte yer alan listeye yönelik itirazların **4 Kasım 2022 tarihine kadar** Bakanlıklarına iletilmesi gerektiği bildirilmektedir.

Başvuruların işleme konulabilmesi için yukarıda belirtilen tarihe kadar Ticaret Bakanlığı'ndan evrak kayıt numarası almış olması gerektiği bildirilerek, itirazlara ilişkin formlara: <https://ticaret.gov.tr/ithalat/askiya-alma-ve-tarife-kontenjan/askiya-alma-sistemi> adresinden ulaşılabilmektedir.

Ek:

- 1-Gümrük vergisi askıya alınmış olan eşya listesi (29 Sayfa)
- 2-Ticaret Bakanlığı Yazısı (1 Sayfa)



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Mersin, 24/10/2022

Konu:Tunus- İthalatta Ön Kontrol Uygulaması

TİM'den alınan ,Tunus Ticaret Müşavirliğinin yazısına atfen Ticaret Bakanlığı İhracat Genel Müdürlüğü yazısında, Tunus Ticaret ve İhracatı Geliştirme Bakanlığı, Sanayi Maden ve Enerji Bakanlığı ve Sağlık Bakanlığı tarafından ortak bir bildirge yayımlanarak ithal ürünlerin kalitesinin sağlanması ve tüketicinin korunması amacıyla, bazı ürünlerin ithalat işlemlerinde ön kontrol sistemi uygulamasına geçildiği, ekte yer alan ürünlerin doğrudan ihraç ülkesindeki üretim tesisinden ithal edilmesi zorunluluğu getirildiği ve söz konu düzenlemenin 17 Ekim 2022 tarihinde yürürlüğe girdiği bildirilmektedir.

Anılan yazıda devamla, ithal edilecek ürünlerin niteliğine göre aşağıdaki kamu kurumlarının yetkili mercilerine onaylı faturanın sunulması gerektiği ifade edilmektedir.

1. Ticaret ve İhracat Geliştirme Bakanlığı (EK: Liste 1)
2. Sanayi, Maden ve Enerji Bakanlığı (EK: Liste 2)
3. Gıda Ürünleri Sıhhi Güvenliği Kurumu (EK: Liste 3)

Bununla birlikte, onay işlemleri için ithalatçının aşağıdaki belgelerden oluşan dosyayı ilgili kuruma ibraz etmesi gerektiği belirtilmektedir.

1. Üretici tarafından düzenlenen fatura,
2. İhracatın yapıldığı ülkedeki resmi bir kuruluş tarafından fabrikanın yasal durumunu ve faaliyet iznini gösteren belge,
3. Fabrikanın kalite kontrol sistemini benimsediğini gösterir belge,
4. İthal edilecek ürünlerin kategorilerini gösteren liste,
5. Ürünün ticari markasının adı ve sahibinin izniyle üretilecek markanın adı,
6. İthal edilecek ürünler için etiket modeli,
7. İhracatçı ülkenin resmi kurumu tarafından verilen serbest satış belgesi,
8. Ürünlerin kalitesinin yürürlükteki şartnamelere uygun olduğunu kanıtlayan belge ve raporlar.

Öte yandan, yetkili kurumların, ürünün kalitesini ve güvenliğini doğrulamaya yardımcı olabilecek ek belge talebinde bulunabileceği, ithal edilecek üründen muayene için numune talep edebileceği ifade edilmekte olup, bu hükümlerden muafiyetin aşağıdaki durumları kapsadığı belirtilmektedir.

1. Devlet, kamu kuruluşlarından ve yerel makamlardan yapılan ithalatlar,
2. Sanayi, hizmet ve zanaat sektörleri için hammadde, yarı mamul ithalatı,
3. Endüstriyel faaliyet için gerekli hammadde ve yarı mamul ürünler, ekipman, yedek parçalar,
4. Yenilenebilir enerji üretim projelerine yönelik ekipmanlar,
5. Ödemesiz veya döviz transferi olmadan yapılan ithalat,
6. Vergi avantajı olan ithalatlar: elçilik ve benzer kuruluşlar tarafından yapılan ithalatlar, gurbetçilerin proje lansmanı kapsamında yaptığı ithalatlar,
7. 29 Ağustos 1994 tarihinde düzenlenen 1994 tarihli 1743 sayılı kanuna göre dış ticaret usullerinden muaf tutulan ithalatlar,
8. Posta kargoları.



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Ek:

- 1-Ürün Listesi 1 (4 Sayfa)
- 2-Ürün Listesi 2 (5 Sayfa)
- 3-Ürün Listesi 3 (5 Sayfa)

Konu: Fuar Duyurusu (Bolivya Büyükelçiliği / Fuar Daveti)

T.C. Ticaret Bakanlığında alınan Dışişleri Bakanlığı yazısında, 3-4 Kasım 2022 tarihlerinde Bolivya İhracatçılar Odası (CAMEX) tarafından düzenlenecek "Dünya için Bolivya İkinci Fuarı" etkinliğine ilişkin bilgiler bildirilmiştir.

Bilindiği üzere, "Yurt Dışında Gerçekleştirilen Fuar Katılımlarının Desteklenmesine İlişkin 2017/4 Sayılı Karar" kapsamındaki desteklerden yararlanılabilmesi için, katılım sağlanacak fuarların T.C. Ticaret Bakanlığı internet sitesinde yer alan "Desteklenecek Yurt Dışı Fuarlar Listeleri"nde yer alması gerektiği bildirilmiştir.

İlgili fuara başvuru için 25 Ekim 2022 tarihine kadar "<https://bit.ly/3Eunkki>" adresi üzerinden kayıt girişlerinin yapılması gerekmektedir.

Ekler:

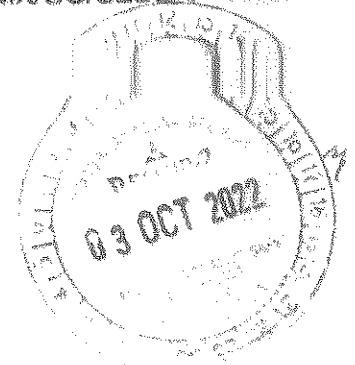
- 1- Bolivya Büyükelçiliği _ Fuar Daveti_Ek_Bolivya Fuar Daveti Nota Eki-1.pdf.pdf
- 2- Bolivya Büyükelçiliği _ Fuar Daveti_Ek_Bolivya Fuar Daveti Nota Eki-2.pdf.pdf

Bilgilerini rica ederim.

Canan Aktan SARI
Genel Sekreter V.



La Paz, 03 de octubre de 2022
CITE: CMX/GG/CEDEX/ 111/22



Señor,
Embajador
Rogelio Mayta Mayta
MINISTRO
MINISTERIO DE RELACIONES EXTERIORES
Presente. -

Ref.: FERIA "BOLIVIA PARA EL MUNDO" 2da VERSION

Tenemos el grato placer de hacerle llegar a nombre de la Cámara de Exportadores, Logística y Promoción de Inversiones de La Paz (CAMEX), un cordial saludo, deseándole éxitos en todas las actividades que desarrolla dentro de su institución.

La Cámara de Exportadores (CAMEX), es una organización sin fines de lucro que alberga empresarios con interés de exportar y apoya al desarrollo económico, social del departamento y el país.

Bajo el marco de la reactivación económica y apoyando a la oferta exportable boliviana le hacemos llegar la invitación a la 2da versión de "Bolivia para el Mundo" Multisectorial, "Tu espacio de oportunidades y negocios" contando con su presencia en el lanzamiento, considerando como fechas tentativas entre el 3 y 4 de noviembre de la presente acorde a su distinguida agenda.

Asimismo agradecemos el apoyo del Ministerio de Relaciones Exteriores por brindarnos el espacio físico de su gran salón "Tiwanaku" y salones adjuntos misma que serán utilizadas para el lanzamiento, de acuerdo a la fecha que agende su distinguida excelencia, que permitan la demostración de la oferta exportable con mayor representatividad de Bolivia.

Como último punto adjuntamos el material digital promocional tanto físico como digital (CD) para ser difundida a las diferentes embajadas y agregadurías comerciales de nuestro país en el resto del mundo.

Nos despedimos con la seguridad de su apoyo, y a la espera de su preciada confirmación para este trabajo conjunto.

Atentamente

CC: [Redacted]
CC: [Redacted]

Lic. Northon Cabrera Espinoza
GERENTE GENERAL
CAMARA DE EXPORTADORES DE LA PAZ



(591-2) 2442838 - 2442832
Av. Arca Esp. Goria Nro. 2021 - La Paz Bolivia
cedex@camexbolivia.com / secretaria@camexbolivia.com
www.camexbolivia.com



DETALLE DE MATERIAL DIGITAL

A continuación se detalla el material digital promocional para su difusión:

- 1ra VERSION MEMORIA COMERCIAL.pdf
- 1ra VERSION VIDEO ANTECEDENTE.mp4
- 2da Versión INGLES MULTI SECTORIAL PRESENCIAL.pdf
- 2da Versión INGLES Multisectorial virtual.pdf
- 2da Versión MULTISECTORIAL PRESENCIAL.pdf
- 2da Versión Multisectorial virtual.pdf
- 2da VERSION PDF Informativo.pdf
- 2da Versión Video Promocional corto.mp4
- 2da Versión Video Promocional largo.mp4.mp4
- VIDEO Especialista Sector Logística y servicios.mp4
- VIDEO Especialistas Sector Agro Inklusivo.mp4.mp4
- VIDEO Especialistas Sector Confección y Moda Andina.mp4
- VIDEO Especialistas Sector Industria.mp4
- VIDEO Especialistas Sector Manos Bolivianas.mp4.mp4

INICIATIVA CULTURAL PARA LA DESARROLLO/ACCIÓN
CULTURAL Y ECONÓMICA DE LAS ZONAS RURALES

Zona Central, calle Ingavi - esq. calle Junin, Cel: (591-2) 2404114 - 2408442 - 2408405
La Paz - Bolivia



BOLIVIA

MINISTERIO DE
RELACIONES EXTERNALES

MINISTERIO DE COMERCIO
EXTERNO E INTEGRACIÓN

LISTA DE POTENCIALES COMPRADORES

Nombre de la empresa y/o representante legal

Descripción de producto

Datos de contacto

Teléfono

Fax

Email

Página web

Documentos adjuntos
(brochura, pdfs
interactivos, videos
promocionales)
enlace de descarga



ESTADO PLURINACIONAL DE
BOLIVIA

MINISTERIO DE
RELACIONES EXTERIORES



ALKY 14/10

San Gabriel
garcía
14/10

EB.TUR-Cs-41/2022

14/10

Bolivia Çokuluslu Devleti Büyükelçiliği Ankara - Türkiye, Türkiye Cumhuriyeti Ticaret Bakanlığı'na saygılarını sunar ve 3 - 4 Kasım 2022 tarihlerinde gerçekleştirilecek olan ve "İhracatçılar Odası (CAMEX) tarafından düzenlenen 2.Uluslararası Dünya için Bolivia Fuarı" yaygınlaştırılması talebine istinaden ilgili etkinliğe dair tüm bilgilere ulaşmak için sizler ile paylaşılan <https://bit.ly/3Eonkki> adres üzerinden etkinlik hakkında belgeler indirilebilmekte ve etkinliğe katılım ile ilgilenen firmaların teyitlerini 25 Ekim 2022 tarihine kadar göndermeleri rica olunmaktadır.

Türkiye Cumhuriyeti'ndeki Bolivia Büyükelçiliği, bu vesileyle Türkiye Cumhuriyeti Ticaret Bakanlığı'na en derin saygılarını yineler.



Ankara, 12 Ekim 2022

Saygı değer
Türkiye Cumhuriyeti Ticaret Bakanlığı
Ankara

REVOLUCIÓN CULTURAL PARA LA DESPATRIARCALIZACIÓN
Por una vida libre de violencia contra las mujeres

Zona Central, calle Ingavi - esq. calle Junín, Telf.: (591-2) 2409114 - 2408900 Fax: (591-2) 2408642 - 2408905
La Paz - Bolivia

CYCLE 2023-07

Sorting order:

A – first 'quotas', then 'suspensions'

B – **new** requests, **amending** requests.

>>>The duty suspension and quota requests on the following list are currently under discussion. The data available on this list may not represent the final state of the discussions within the relevant Commission Working group.

Please note that it cannot be guaranteed that the information available exactly reproduces an officially adopted text. Only European Union legislation published in the Official Journal of the European Union is deemed authentic<<<<

CN code	TARIC	Reference Mail	Working Number	Description	QUOTAS	New or amendment request	Partner Position Country	Partner Position	Public Comments
1518 00 95		6490824/2022	2023	Used Cooking Oil made of: - Fatty acid triglyceride (CAS RN 92128-39-7), and - Fatty acids, vegetable oil (CAS RN 61788-66-7)	Q/1000000tonnes, 01.07-31.12	New	ES	Applicant	component biodiesel
2710 12 21		6485651/2022	2017	Alkenes, C10-14-branched and linear, C12-rich (CAS RN 93821-12-6)	Q/1500tonnes, 01.07-31.12	New	FR	Applicant	Component for polymers production
2815 12 00		6756412/2022	2500	Sodium hydroxide [membrane class] (CAS RN 1310-73-2) in form of an aqueous solution with a content of sodium hydroxide by weight of 48 % or more but not more than 51 %	Q/350000tonnes, 01.07-31.12	New	AT	Applicant	For use in textile industry
2840 20 90		6836516/2022	1502	Barium diboron tetraoxide (CAS RN 13701-59-2)	Q/130tonnes, 01.07-31.12	New	BE	Applicant	Round 2023-07: used in coatings as corrosion inhibitor etc.

2905 39 95		6790870/2022 6791056/2022	1504	Propane-1,3-diol (CAS RN 504-63-2) of a purity of 99 % or more	Q/1550tonnes, 01.07-31.12	New	DE DE	Applicant Applicant	Round 2023-07: Used in cosmetic industry, including hair care, skin care, body cleansing, makeup, deodorants, baby care, sunscreen, pharmaceutical products.
3824 99 92		6836269/2022	1503	Amides, tall-oil fatty, N,N-di-Me (CAS RN 68308-74-7)	Q/180tonnes, 01.07-31.12	New	BE	Applicant	Round 2023-07 used as a non-biocidal component in biocidal products applied in the pulp and paper industry and in leather treatment
3912 39 85		6759171/2022	1505	Hypromellose (INN) (CAS RN 9004-65-3), for use in the manufacturing of food, food supplements, beverages or pharmaceuticals (1)	Q/2350tonnes, 01.07-31.12	New	NL	Applicant	Round 2023-07: for use in the manufacturing of food, food supplements, beverages or pharmaceuticals
2903 21 00		2258441/2022	3004	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)	Q/37500000 kilograms, 01.01-31.12	Amendment	TR FR FR	Applicant Opposed Opposed	Round 2023-07 - roll over request./ Round 2023-01 - Request for TR national quota - Rejected. Used in various applications such as blow molding of bottles and containers, in the production of pipes etc.
8414 30 81		1097/2007 TR	3017	Rotary type compressor, consisting of a single phase or three phase motor with a cooling capacity range between 2Kw to 8Kw, using a refrigerant fluid of type R32 or R410, for use in the manufacture of air conditioning machines (1)	Q/2000000pieces, 01.01-31.12	Amendment	TR	Applicant	Round 2023-07 - Roll-over request for increase.// Round 2023-01 - Request for increase (TR national quota)/ REJECTED Round 2020-07 - Request for increase (TR national quota)/ Round 2019-07 - Request for amendment (TR national quota)

ex 8482 99 00	30	1518429/2018	3005	<p>Brass cages with the following characteristics:</p> <ul style="list-style-type: none"> - continuously or centrifugally cast, - turned, - containing by weight 35 % or more, but not more than 38 % of zinc, - containing by weight 0,75 % or more, but not more than 1,25 % of lead, - containing by weight 1,0 % or more, but not more than 1,4 % of aluminium, and - with a tensile strength of 415 Pa or more, <p>of a kind used for the manufacture of ball bearings</p>	Q/100000pieces, 01.01-31.12	Amendment	AT	Applicant	<p>Round 2023-07- request for increase from 50 000 to 100 000 p/st per year.</p> <p>Round 2020-07 - Accepted without any changes. Opened for internal technical reason.</p> <p>Round 2020-01 request for amendment Round 2019-01 accepted during 2nd ETQG meeting the cages are used for the production of ball bearings</p>
ex 8482 99 00	50	4921841/2020	3603	<p>DE(15.09.2023) request for amendment:</p> <p>Inner and/or outer rings made of steel, not hardened, outer ring with internal raceway(s), inner ring with external raceway(s), 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, - 26 mm or more but not more than 101 mm for the outer ring <p>---</p> <p>Current text:</p> <p>Inner and outer rings made of steel, not grinded, outer ring with internal raceway(s), inner ring with an external raceway(s), 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>for use in the manufacture of bearings (1)</p>	Q/12000000 kilograms, 01.07-31.12	Amendment	PT	Applicant	<p>Round 2023-07 - request for amendment.</p> <p>Round 2023-01 - Roll over request. Quota set to 12 mil kg for 6 months).</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 of a kind used for the production of one raceway ball bearing</p>

CN code	TARIC	Reference Mail	Working Number	Description	Suspensions	New or amendment request	Partner Position Country	Partner Position	Public Comments
1511 90 91		6490591/2022	2022	Refined bleached deodorized palm oil (CAS RN 8002-75-3)	S	New	ES	Applicant	Component for biodiesel production
1518 00 99		2241226/2022	1500	Mix of: - oil from palm mill effluents: Crude Oil from Palm Oil Mill Effluent; and - oil from the pressing of empty palm fruit bunches: Crude Oil from Empty Fruit Bunch Pressing Process – EFB.	S	New	ES EU	Applicant Opposed	Round 2023-07: roll-over request. Classification issue./ Round 2023-01 used as raw material for the manufacture of biofuels
2835 10 00		6146075/2022	1001	Calcium Hypophosphite (CAS RN 7789-79-9) with a purity by weight of 98 % or more	S	New	IT	Applicant	Round 2023/7 product is incorporated as an additive
2903 99 80		6790600/2022	2806	1-fluoronaphthalene (CAS RN 321-38-0) with a purity by weight of 99,5 % or more	S	New	ES	Applicant	For use in pharmaceutical industry
2907 29 00		6707958/2022	2905	Tetramethyl bisphenol F (CAS 5384-21-4) of a purity by weight of 98,5 % or more	S	New	DE	Applicant	Component for packaging industry
2811 22 00		7079710/2022	1700	Mercaptoalkyl 4 silica (CAS RN N/A) with a purity by weight of 98 % or more	S	New	IT	Applicant	Round 2023-07: Works as a metal scavenger
2914 79 00		6489056/2022	2020	(S)-2-amino-2-(3-fluoro-5-methoxyphenyl)ethanol hydrochloride (CAS RN 2095692-22-9) with a purity by weight of 98 % or more	S	New	ES	Applicant	Component for pharmaceutical industry
2915 90 30		6574944/2022	2029	Dodecanoic acid chloromethyl ester (CAS No 61413-67-0) with a purity by weight of 97 % or more	S	New	PL	Applicant	Component for pharmaceutical industry

2915 90 70		6396465/2022	2006	3-chloro-2,2-dimethylpropanoyl chloride (CAS RN 4300-97-4) with a purity by weight of 98,5 % or more	S	New	IT	Applicant	Substance for plant protection industry
2916 39 90		6754449/2022	2901	Ethyl 4-bromo-3-(bromomethyl)benzoate (CAS RN 347852-72-6) with a purity by weight of 97 % or more	S	New	AT	Applicant	Used for pharmaceutical production
2918 19 98		6642626/2022	2035	(S)-2-hydroxy-2-phenylacetic acid (CAS RN 17199-29-0) with a purity by weight of 99 % or more	S	New	ES	Applicant	Component for pharmaceutical industry
2920 90 10		6705077/2022	2037	Diethyl carbonate (CAS RN 105-58-8) with a purity by weight of 99.9 % or more	S	New	HU	Applicant	Component for battery industry
2921 19 99		6492822/2022	2024	N-Ethyl-N-isopropylpropan-2-amine 2-(difluoromethoxy)acetate with a purity by weight of 98 % or more.	S	New	ES	Applicant	
2926 90 70		6480148/2022	2011	Reaction product comprising equal quantities of - a-cyano-3-phenoxybenzyl (Z)-(1R,3R)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate and - a-cyano-3-phenoxybenzyl (Z)-(1S,3S)-3-(2-chloro-3,3,3-trifluoroprop-1-enyl)-2,2-dimethylcyclopropanecarboxylate, (CAS RN 91465-08-6) with a purity by weight of 97 % or more	S	New	IT	Applicant	Component for plant protection industry
2928 00 90		6489127/2022	2021	Ethyl chloro[(4-methoxyphenyl)hydrazono]acetate (CAS RN 27143-07-3) with a purity by weight of 98 % or more	S	New	ES	Applicant	Component for pharmaceutical industry

2929 10 00		6159652/2022	2000	Ethyl Isocyanate (CAS RN 109-90-0) with a purity by weight of 98 % or more	S	New	IT	Applicant	Round 2023/07 used for pharmaceutical production
2930 90 98		6146033/2022	1000	Thiodiacetic acid (CAS RN 123-93-3) with a purity by weight of 98 % or more	S	New	IT	Applicant	Round 2023/7 The intermediate is used as a raw material in the chemical synthesis of an active ingredient
2930 90 98		6642658/2022	2036	Potassium salt of O-isopentyl-dithiocarbonate with a purity by weight of 90 % or more, dry, in pellets.	S	New	BG	Applicant	Product for mining industry
2930 90 98		6541059/2022	2028	2,2'-Diallyl-4,4'-sulphonyldiphenol (CAS RN 41481-66-7), with a purity by weight of 96 % or more	S	New	NL	Applicant	Component for paper industry
2931 20 00		6606957/2022	2032	Tributyltin chloride (CAS RN 1461-22-9) of a purity by weight of 80 % or more	S	New	DE	Applicant	Component for pharmaceutical industry
2932 20 90		6540912/2022	2025	(R)-3-(3,4-difluoro-2-methoxyphenyl)-4,5-dimethyl-5-(trifluoromethyl)furan-2(5H)-one with a purity by weight of 98 % or more	S	New	ES	Applicant	Component for pharmaceutical industry
2933 29 90		6159573/2022	2001	4-chloro-2-cyano-N,N-dimethyl-5-p-tolyimidazole-1-sulfonamide (CAS RN 120116-88-3) with a purity by weight of 94 % or more	S	New	IT	Applicant	Round 2023/07 used for pesticides products
2933 39 99		6720201/2022	2802	Fluazinam technical (CAS RN 79622-59-6) with a purity by weight of 97 % or more	S	New	ES	Applicant	Used for production of fungicides
2933 59 95		6708187/2022	2801	1,4,5,6-tetrahydro-1,2-dimethylpyrimidine (CAS RN 4271-96-9) with a purity by weight of 98 % or more	S	New	ES	Applicant	Used for human pharmaceutical industry

2933 59 95		6393588/2022	2005	5-Chloro-3-nitropyrazolo[1,5-a]pyrimidine (CAS RN 1363380-51-1) with a purity by weight of 98 % or more	S	New	IT	Applicant	Substance for pharmaceutical industry
2933 59 95		6753587/2022	2804	Active Pharmaceutical Ingredient: Trilaciclib (INN) (CAS RN 1374743-00-6) with a purity by weight of 99,8 % or more	S	New	SI	Applicant	Used for pharmaceutical production
2933 79 00		6488997/2022	2019	<i>R</i> - <i>tert</i> -butyl 2-(6-(5-chloro-2-((tetrahydro-2H-pyran-4-yl)amino)pyrimidin-4-yl)-1-oxoisindolin-2-yl)propanoate (CAS RN 2095665-45-3) with a purity by weight of 98 % or more	S	New	ES	Applicant	Product for pharmaceutical industry
2933 99 20		6393527	2004	4-([1,2,4]triazolo[1,5-a]pyrid-7-yloxy)-3-methylaniline (CAS RN 937263-71-3) with a purity by weight of 98 % or more	S	New	IT	Applicant	Componant for pharmaceutical industry
2934 99 90		6159360/2022	1002	3-[2-{(2 <i>R</i> ,3 <i>S</i>)-3-[(1 <i>R</i>)-1-[[<i>tert</i> -butyl(dimethyl)silyl]oxy]ethyl]-4-oxoazetidin-2-yl}propanoyl]-4,4-dimethyl-1,3-oxazolidin-2-one (CAS RN 114341-89-8) with a purity by weight of 79 % or more	S	New	IT	Applicant	Round 2023/7 Use and type of product into which it is to be incorporated: Antibiotic production through chemical synthesis
2934 99 90		6746463/2022	2803	Cedazuridine (INN) (CAS RN 1141397-80-9) with a purity by weight of 99,0 % or more	S	New	SI	Applicant	Used for pharmaceutical production
2935 90 90		6899888/2022	1501	5-(2-fluorophenyl)-1-(pyridin-3-ylsulfonyl)-1H-pyrrole-3-carbaldehyde (CAS RN 881677-11-8)	S	New	IE	Applicant	Round 2023-07: for the manufactured of pharmaceutical.
2935 90 90		6540956/2022	2026	2-Bromo-N-(4,5-dimethyl-1,2-oxazol-3-yl)-N-(methoxymethyl) benzene-1-sulfonamide (CAS RN 415697-57-3) with a purity by weight of 97 % or more	S	New	AT	Applicant	Component for pharmaceutical industry

2935 90 90		6899888/2022	2809	Sulfonamid; 5-(2-Fluorophenyl)-1-(pyridin-3-ylsulfonyl)-1H-pyrrol-3-carbaldehyd, commonly known as PSPA or 5-(2-Fluorophenyl)-1-(3-pyridylsulfonyl)pyrrole-3-carbaldehyde (Synonym)	S	New	IE	Applicant	For use in pharmaceutical industry
2942 00 00		6754544/2022	2900	4,4,5,5-Tetramethyl-1,3,2-dioxaborolane (CAS RN 25015-63-8) with a purity by weight of 97,5 % or more, with not more than 1 % of the stabiliser triethylamine (CAS RN 121-44-8)	S	New	AT	Applicant	Used for pharmaceutical production
3824 99 92		6480217/2022	2012	Reaction mass of 3-methylphenyl diphenyl phosphate (CAS RN 69500-28-3), 4-methylphenyl diphenyl phosphate (CAS RN 78-31-9), bis(3-methylphenyl) phenyl phosphate (CAS RN 34909-68-7), 3-methylphenyl 4-methylphenyl phenyl phosphate (CAS RN 222165-66-4) and triphenyl phosphate (CAS RN 115-86-6)	S	New	IT	Applicant	Component flame retardant
3824 99 92		6745332/2022	2902	Mixture of tetrabutyltin (CAS RN 1461-25-2), with a content of not more than 75 %, and tributyltin chloride (CAS RN 1461-22-9) of not more than 20 % by weight and dibutyltin dichloride (CAS RN 683-18-1) of not more than 4 % by weight	S	New	DE	Applicant	For use in glass production / used as a catalyst in the pharmaceutical industry
3824 99 92		6486110/2022	2018	Amines, tri-C8-10-alkyl (CAS RN 68814-95-9)	S	New	FR	Applicant	
3824 99 96		6606836/2022	2030	Preparation containing by weight 60 % or more but not more than 70 % of 1,2-Cyclohexanedicarboxylic acid, calcium salt (1:1), (1R, 2S)-rel- (CAS 491589-22-	S	New	BE	Applicant	Substance for polymer production

				1) and 30 % or more but not more than 40 % of Zinc Stearate (CAS 557-05-1)					
3824 99 96		6606893/2022	2031	Preparation containing by weight 60 % or more but not more than 70 % of 1,2-Cyclohexanedicarboxylic acid, calcium salt (1:1), (1R, 2S)-rel- (CAS 491589-22-1), 30 % or more but not more than 40 % of Zinc Stearate (CAS 557-05-1), 1 % or more but not more than 5 % CI Pigment Blue 29 (CAS 57455-37-5) and 1 % or more but not more than 5 % CI Pigment Violet 15 (CAS 12769-96-9).	S	New	BE	Applicant	Component for polymer industry
3907 29 99		6789897/2022	2805	Poly(oxy-1,4-phenyleneoxy-1,4-phenylenecarbonyl-1,4-phenylene) (CAS RN 29658-26-2) containing by weight not more than 35 % of additives	S	New	BE	Applicant	Round 2023-07 :Used in production of Aircraft Applications; Automotive Applications; Dental Applications; Electrical/Electronic Applications; Film; Gears; Hospital Goods; Housings; Industrial Applications; Medical/Healthcare Applications; Oil/Gas Applications; Profiles; Rods; Sheet; Semiconductor Applications
3920 62 19		6707528/2022	2039	Non-transparent poly (ethylene terephthalate) film - Coated on both sides with polyvinylidene difluoride / Polyvinyl fluoride based on fluorinated polymer composites 25 µm thick but not more than 27.5 µm and inner (core) PET 250 µm thick but not more than 275 µm	S	New	TR	Applicant	Product for renewable energy industry

				<ul style="list-style-type: none"> - With peel strength equal to or greater than 60N/1.5 cm (as determined by ASTM D-903) - With a tensile strength equal to or greater than 10000 N/cm² (100MPa) (as determined by the ASTM D-882method) - With a total thickness of 300 µm or more but not more than 320 µm, - With 1036 mm or more but not more than 1040 mm 					
4009 12 00		6707696/2022	2502	<p>Multilayer rubber and aramid inner layer connection elements, whether or not having polyamide connection elements and steel clamp, used in automotive heat exchangers and/or condenser in automotive air conditioning systems (1)</p>	S	New	PL	Applicant	Used in automotive industry
7326 90 98		6707449/2022	2038	<p>Disc of a kind used in turbochargers for ensuring the gas flow channel width:</p> <ul style="list-style-type: none"> - of iron or steel alloy, - with a heat resistance of 830 °C or more but not more than 1050 °C, - with an external diameter of not more than 92.5 mm, - with an internal diameter of not more than 62 mm 	S	New	HU	Applicant	Parts for automotive industry
7326 90 98		6540980/2022	2027	<p>Vane ring of a kind used in turbochargers for fastening gas flow control blades:</p> <p>of iron or steel alloy,</p> <ul style="list-style-type: none"> - with a heat resistance of 830 °C or more but not more than 1050 °C, - with an external diameter of not more than 92 mm, - with holes for holding the gas flow control blades 	S	New	HU	Applicant	Parts for automotive industry

7608 20 89		6707627/2022	2503	Bent connection tubes used in turbocharged air cooling systems: - with integrated aluminium quick coupler, - with oval bent connection side - made of aluminum alloy 3103 and/or 6060 (1)	S	New	PL	Applicant	Used in automotive industry
7609 00 00 8708 91 99		6480273/2022	2013	Flame brazed aluminium block for connecting tubes in automotive heat exchangers and/or turbocharged air coolers and/or automatic transmission coolers: - with extruded, bent connection tubes with an outer diameter of 5 mm or more, but not more than 25 mm, - with a mass of 0,02 kg or more, but not more than 0,25 kg, for use in the manufacture cooling system in vehicles of chapter 87 (1)	S	New	PL	Applicant	Parts for automotive industry
7609 00 00 8415 90 00		6800405/2022	2807	Aluminium connection block for the manufacture of automotive cooling and air conditioning systems: - weighing of 3 g or more, but not more than 400 g, - manufactured from 6061-t6 or 6060-t6 or 6082-t6 aluminium grade, - being an integral part of an air conditioning hose assembly or oil cooling line hose assembly or air brake line hose assembly or water cooling line hose assembly, - having holes (sockets) or splines (pilots) or threads that allow installation in an automotive or other air	S	New	PL	Applicant	For use in the automotive industry

				conditioning system (also understood as installation in the line), - with sockets designed for brazing or fastening, - with at least 1 through-hole with a diameter of 3 mm or more, but not more than 25 mm					
7609 00 00		6707825/2022	2501	Machined aluminium components: - with an amount of magnesium of 0,55 %, or more but not more than 0,61 % - with an amount of silicon of 0,55 %, or more but not more than 0,61 % - with a hardening state of T5 or T6 - with a mass of 0,05 kg or more, but not more than 0,2 kg used in CO2 cooling systems in motor vehicles (1)	S	New	PL	Applicant	For use in automotive industry
8105 90 00		6459858/2022	2008	Strip-shape ductile cobalt, with a: - width of 10,1 mm or more, but not more 10,3 mm, - thickness of 0,23 mm or more, but not more than 0,27 mm, and - length of 300 m or more, but not more 2 560 m	S	New	FR	Applicant	Component for metallurgical industry
8409 91 00		6483017/2022	2015	Camshaft carrier for a spark-ignition piston internal combustion engine, made of ADC12 aluminium alloy, with: - weight of 4,0 kg or more but not more than 5,5 kg, - wall thickness of 2,0 mm or more but not more than 6,0 mm,	S	New	SK	Applicant	Parts for the automotive industry

				for use in the manufacture of motor vehicle engines (1)					
8409 91 00		6484103/2022	2016	Crankcase for 4-cylinder spark-ignition piston internal combustion engine, made of ADC12 aluminium alloy, for use in the manufacture of motor vehicle engines (2) (1)	S	New	SK	Applicant	Parts for automotive industry
8414 90 00		6830561/2022	2808	Scroll type compressor housing of an aluminium alloy of a kind used in turbochargers with: - a heat resistance of 200 °C or more but not more than 250 °C, - a surface suitable for mounting an actuator	S	New	HU	Applicant	For use in automotive industry
8414 90 00		6708104/2022	2800	Fan assy made of aluminium and magnesium alloy: - with an outer diameter 54 mm or more but not more than 130 mm, - with a height of 8 mm or more but not more than 30 mm, - two discs connected by blades of involute shape, - with or without dowel, and - with or without washer	S	New	SI	Applicant	Parts for motor manufacture
8415 90 00		6480335/2022	2014	Electrically welded manifolds for the condenser in automotive air conditioning systems: - consisting of a tube produced by stamping an aluminium strip and joining by electric arc welding, - containing internal baffles responsible for the proper flow of coolant,	S	New	PL	Applicant	

				<ul style="list-style-type: none"> - with a length of 190 mm or more, but not more than 460 mm, - with a diameter of 9 mm or more, but not more than 42 mm, - with a weight of 0,01 kg or more, but not more than 0,45 kg, - whether or not having aluminium connection blocks <p>for use in the manufacture of air conditioning systems in vehicles of chapter 87 (1)</p>					
8501 32 00		7080081/2022	1702	<p>FUEL CELL MODULE. The module has a PEM fuel cell with a DC/DC converter with an output between 60/80 kW in a voltage range of 400 to 750 V It also contains an air compressor, a water pump, and a hydrogen pump. Hydrogen tank and high voltage battery are not included. 850132 Of an output exceeding 750 W but not exceeding 75 kW Electric motors and generators (excluding generating sets) - Toyota fuel cell module is a DC Generator, exceeding 750 W, but not exceeding 75kW, not Aircraft</p>	S	New	BE EU	Applicant Opposed	Round 2023-07: battery related product
8501 33 00		7079843/2022	1701	<p>FUEL CELL MODULE The module has a PEM fuel cell with a DC/DC converter with an output between 60/80 kW in a voltage range of 400 to 750 V It also contains an air compressor, a water pump, and a hydrogen pump. Hydrogen tank and high voltage battery are not included. 850133 Of an output exceeding 75 kW but not exceeding 375 kW Electric motors and generators (excluding generating sets) - Toyota fuel cell module is a DC</p>	S	New	BE EU	Applicant Opposed	Round 2023-07: battery related

				Generator, exceeding 75 kW, not exceeding 375 kW Not Aircraft, not drive motor for motor vehicle, not AC or DC motor					
8501 53 50		6404155/2022	2007	Asynchronous traction motor, with: <ul style="list-style-type: none"> - a continuous power of 140 kW or more but not more than 180 kW, - a liquid cooled system, - a total length of 580 mm or more but not more than 730 mm, - a total width of 550 mm or more but not more than 670 mm, - a total height of 510 mm or more but not more than 630 mm, - weighing of not more than 390 kg, - 2 mounting points 	S	New	PL	Applicant	parts for automotive industry
8505 11 00		6620328/2022	2034	Two magnets in a rectangular steel holder with an outer casing of rubber with outer dimensions: <ul style="list-style-type: none"> - a length of 200 mm or more but not more than 205 mm - a width of 58 mm or more but not more than 62 mm - a height of 25 or more but not more than 30 with a stud mounted in the middle	S	New	DK	Applicant	Parts for renewable energy sector
8512 30 90		6374014/2022	2002	Device for simulating engine sound at reduced speed of a hybrid or electric vehicle: <ul style="list-style-type: none"> - containing at least printed circuit board and loudspeaker, - in a plastic housing with a holder, for use in the manufacture of goods of Chapter 87 (1)	S	New	SK	Applicant	Parts for cars

8512 90 90		6374151/2022	2003	Ultrasonic parking sensor, with voltage of 9 VDC or more, but not more than 16 VDC (direct current voltage), with ability to detect by the ultrasonic method the presence of an object behind and in front of the vehicle, consisting at least of: <ul style="list-style-type: none">- a transmitter,- a receiver,- a control unit,- a connector, for use in the manufacture of goods of Chapter 87 (1)	S	New	SK	Applicant	Parts for automotive industry
8537 10 91		6460984/2022	2009	Electronic suspension control unit with: <ul style="list-style-type: none">- printed circuit board in plastic housing,- LIN and CAN buses,- memories,- signal processor,- an operating voltage of 9 VDC or more, but not more than 16 VDC (direct current voltage),- at least one connector,- whether or not with metal mounting bracket, for use in the manufacture of goods of Chapter 87 (1)	S	New	SK	Applicant	Parts for automotive industry
8708 50 20		6461042/2022	2010	Propeller shaft for torque transmission from the gearbox to the rear axle, consisting of: <ul style="list-style-type: none">- two cardan rods,- central universal joint,- central bearing with suspension in a plastic cover,	S	New	SK	Applicant	Parts for automotive industry

				<ul style="list-style-type: none"> - universal joints on both ends of the shaft - slip, tube and end yokes, - of a length of 1,4 m or more but not more than 2,4 m for use in the production of goods of Chapter 87 (1)					
8714 99 90		6607668/2022	2033	Rear air shock absorber for use in the manufacture of bicycles, including electrical bicycles, under CN codes 87120030 and 87116010 (1)	S	New	ES	Applicant	Parts for bike production
ex 2914 29 00 3824 99 92	80	4503840/2017	3016	1-(Cedr-8-en-9-yl)ethanone (CAS RN 32388-55-9)	S	Amendment	FR	Applicant	Round 2023-07: Request for amendment// Round 2023-01 - prolongation + amendment// Round 2018-07 -For the production of fragrances
ex 2915 90 70	38	6013563/2021	3600	Pelargonic acid (CAS RN 112-05-0) with a purity by weight of 95 % or more	S	Amendment	DE IT	Applicant Opposed	Round 2023-07 - Objection. // Round 2022/07 Pelargonic acid (n-nonanoic acid) for the production of OXLUBE L9-TMP, end-use as raw material, including for the manufacture of lubricants
ex 2934 99 90 ex 3204 20 00	76 10	821/06 PROLONG 2022	3002	2,5-Thiophenediylbis(5-tert-butyl-1,3-benzoxazole) (CAS RN 7128-64-5)	S	Amendment	IT NL	Applicant Applicant	Round 2023-07 - request for single classification under 32042000. Prolongation Exercise 2022-01-01 Prolongation Exercise 2017-01-01 trade name : Optiblanc PL

ex 3601 00 00	20	164630/2010 PROLONG 2022	3602	<p>PL(12.09.2022):request for amendment Pyrotechnical mixture in cylindrical shape or granulate form, composed of strontium nitrate or copper nitrate or basic copper nitrate in a matrix of nitroguanidine or guanidine nitrate, also containing a binder and additives, used as a component of airbag inflators</p> <p>---</p> <p>Current text: Pyrotechnical mixture in cylindrical shape or granulate form, composed of strontium nitrate or copper nitrate in a matrix of nitroguanidine or guanidine nitrate, also containing a binder and additives, used as a component of airbag inflators (1)</p>	S	Amendment	PL	Applicant	<p>Round 2023-07: request for amendment.</p> <p>The material is used to manufacture gas generators for automobiles. The gas generators are used for Airbags</p>
ex 3903 90 90	86	1201/2008 PROLONG 2019	3009	<p>NL(13.09.2022) request for amendment: Mixture containing by weight:</p> <ul style="list-style-type: none"> - 45 % or more but not more than 65 % of polymers of styrene, - 30 % or more but not more than 45 % of poly(phenylene ether), - not more than 11 % of additives <p>---</p> <p>Current text: Mixture containing by weight:</p> <ul style="list-style-type: none"> - 45 % or more but not more than 65 % of polymers of styrene - 35 % or more but not more than 45 % of poly(phenylene ether) - not more than 10 % of other additives <p>and with one or more of the following special colour effects:</p>	S	Amendment	BE	Applicant	<p>Round 2023-07: request for amendment./ Prolongation Exercise 2019-01-01 Prolongation Exercise 1/1/2014</p>

				<ul style="list-style-type: none"> - metallic or pearlescent with a visual angular metamerism caused by at least 0,3 % flake-based pigment - fluorescent, as characterized by emitting light during absorption of ultraviolet radiation - bright white, as characterized by L* not less than 92 and b* not more than 2 and a* between -5 and 7 on the CIELab colour scale 					
ex 3907 29 20	50	824715/2014 PROLONG 2020	3008	<p>NL(13.09.2022) request for amendment: Poly(p-phenylene oxide) in the form of powder</p> <ul style="list-style-type: none"> - with a glass-transition temperature of 210 °C or more, - with a weight average molecular weight (Mw) of 35 000 or more but not more than 80 000, - with an inherent viscosity of 0,2 or more but not more than 0,6 dl/gram <p>---</p> <p>Current text: Poly(p-phenylene oxide) in the form of powder</p> <ul style="list-style-type: none"> - with a glasstransitiontemperature of 210 °C, - with a weight average molecular weight (Mw) of 35 000 or more but not more than 80 000, - with an inherent viscosity of 0,2 or more but not more than 0,6 dl/gram 	S	Amendment	NL	Applicant	<p>Round 2023-07: request for amendment./ Round 2022-01- old code 39072020, new code 39072920 (HS 2022). Old code 39072999 - deleted Prolongation Exercise 2020-01-01 ROUND 2015-01 PPE powder is most commonly mixed in polystyrene, polyamide or other polymer with stabilizing additives flame retardant additives, glass fibres or colour pigment for unique performance characteristics</p>
ex 3919 90 80	51	1702/16/2002 PROLONG 2019	3014	<p>DE(15.09.2022) request for amendment: Biaxially-oriented film of poly(methyl methacrylate), of a thickness of 50µm or more but not exceeding 125 µm</p>	S	Amendment	DE	Applicant	<p>Round 2023-07- request for amendment./ Prolongation Exercise 2019-01-01//</p>

				<p>---</p> <p>Current text: Biaxially-oriented film of poly(methyl methacrylate), of a thickness of 50 µm or more but not exceeding 90 µm, covered on one side with an adhesive layer and a release sheet</p>					<p>HS 2016 3919 90 00--> 3919 90 80// Prolongation Exercise 1/1/2014</p>
<p>ex 7019 61 00</p> <p>ex 7019 63 00</p>	<p>70</p> <p>30</p>	<p>1290020/2016 PROLONG 2022</p>	<p>3601</p>	<p>NL(11.10.2022) request for amendment: E-fibre glass fabrics: - having a weight of 20 g/m² or more, but not more than 214 g/m², - surface treated with an organosilane coupling agent, - in rolls, - having a humidity content by weight of 0,13 % or less, and - having not more than 3 hollow fibres out of 100 000 fibres, for the exclusive use in the manufacture of prepregs and copper clad laminates</p> <p>---</p> <p>Current text: E-fibre glass fabrics: - having a weight of 20 g/m² or more, but not more than 214 g/m², - impregnated with silane, - in rolls, - having a humidity content by weight of 0,13 % or less, and - having not more than 3 hollow fibres out of 100 000 fibres, for the exclusive use in the manufacture of prepregs and copper clad laminates (1)</p>	S	Amendment	<p>DE</p> <p>AT</p>	<p>Applicant</p> <p>Co-applicant</p>	<p>Round 2023-07: request for amendment. Round 2022-01 - old codes 70195200 and 70194000, new codes 70196100 and 70196300 (HS 2022). Prolongation Exercise 2022-01-01 Round 2020-01 Supplementary unit to be added Round 2019-07 Transferred from quota to suspension. The tariff quota is set to deleted Round 2019-01: Request for prolongation ROUND 2017-07 resubmission</p> <p>ROUND 2017-01 Glasgewebe in Rollen</p>

ex 8408 90 65	20	5950533/2021	3006	<p>AT(13.09.2022) request for amendment: Compression-ignition internal combustion piston engines:</p> <ul style="list-style-type: none"> - of the inline type, - with a cylinder capacity of 7 000 cm³ or more but not more than 18 100 cm³, - with a power of 205 kW or more but not more than 597 kW, - with an exhaust after-treatment module, - with external width/height/depth dimensions of not more than 1 310/1 300/1 040 mm or 2 005/1 505/1 300 mm or 2 005/1 505/1 800 mm, <p>for use in the manufacture of crushing, screening, separation or compost turning machines</p> <p>---</p> <p>Current text description: Compression-ignition internal combustion piston engines:</p> <ul style="list-style-type: none"> - of the inline type, - with a cylinder capacity of 7 100 cm³ or more but not more than 18 000 cm³, - with a power of 205 kW or more but not more than 597 kW, - with an exhaust after-treatment module, - with external width/height/depth dimensions of not more than 1 310/1 300/1 040 mm or 2 005/1 505/1 300 mm or 2 005/1 505/1 800 mm, <p>for use in the manufacture of crushing, screening or separation machines (1)</p>	S	Amendment	AT	Applicant	<p>Round 2023-07 - request for amendment./ Round 2022/7 Diesel engine for hydraulic, mechanical or generator drives in machines for the treatment of solid waste, biomass or compost</p>
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ex 8501 10 99	75	1093188/2015 PROLONG 2021	3012	<p>HU (14.09.2022) request for amendment: Permanently excited DC motor with</p> <ul style="list-style-type: none"> - a multiple-phase winding, - an external diameter of 24 mm or more but not more than 38 mm, - a rated speed of not more than 12 000 rpm, - a power supply voltage of 8 V or more but not more than 27 V <p>---</p> <p>Current text: Permanently excited DC motor with</p> <ul style="list-style-type: none"> - a multiple-phase winding, - an external diameter of 28 mm or more but not more than 35 mm, - a rated speed of not more than 12 000 rpm, - a power supply voltage of 8 V or more but not more than 27 V 	S	Amendment	DE	Applicant	Round 2023-07: Request for amendment./ Prolongation Exercise 2021-01-01/ ROUND 01-2016 Motor for actuator
ex 8501 10 99	79	1805/10/2003 PROLONG 2019	3013	<p>HU(14.09.2022): request for amendment: DC motor with brushes and an internal rotor with a three-phase winding, whether or not equipped with a worm or a pinion, of a specified temperature range covering at least - 20°C to + 70°C</p> <p>---</p> <p>Current text: DC motor with brushes and an internal rotor with a three-phase winding, whether or not equipped with a worm, of a specified temperature range covering at least - 20 °C to + 70 °C</p>	S	Amendment	HU AT	Applicant Co-applicant	Round 2023-07 -Request for amendment./ Round 2020-01 -Request for amendment./ Prolongation Exercise 2019-01-01 Prolongation Exercise 1/1/2014

ex 8505 19 10	20	2200205/2019	3010	<p>SL (12.09.2022) request for removal of the end-use requirement: Arc segments of permanent magnets of agglomerated ferrite, with:</p> <ul style="list-style-type: none"> - a length of 16,8 mm or more, but not more than 110,2 mm, - a width of 14,8 mm or more, but not more than 75,2 mm, and - a thickness of 4,8 mm or more, but not more than 13,2 mm <p>---</p> <p>Current text: Arc segments of permanent magnets of agglomerated ferrite, with:</p> <ul style="list-style-type: none"> - a length of 16,8 mm or more, but not more than 110,2 mm, - a width of 14,8 mm or more, but not more than 75,2 mm, - a thickness of 4,8 mm or more, but not more than 13,2 mm, <p>for use in the manufacture of electromotor rotors for ventilation and air-conditioning systems (1)</p>	S	Amendment	SI	Applicant	Round 2023-07: request for amendment./ Round 2020-01 meant to be installed on rotor of electromotor that is used in applications in ventilation and air-conditioning systems
ex 8507 60 00	33	1232310/2015	3003	<p>NL(14.09.2022) request for amendment: Lithium-ion accumulator, with:</p> <ul style="list-style-type: none"> - a length of 150 mm or more, but not more than 1 310 mm, - a width of 100 mm or more, but not more than 1 000 mm, - a height of 200 mm or more, but not more than 1 500 mm, - a weight of 75 kg or more, but not more than 200 kg, - a nominal capacity not less than 58 Ah and not more than 500 Ah 	S	Amendment	NL EU	Applicant Opposed	Round 2023-07:request for amendment. Round 2023-01 - review of the suspension Round 2022-01: review of the measure. Round 2021-01: review of the measure. Round 2020-07 - Objection-withdrawn.

				<p>- a nominal output voltage of 230V AC (line to neutral) or a nominal voltage of 50V ($\pm 10\%$)</p> <p>----</p> <p>Current text: Lithium-ion accumulator, with:</p> <ul style="list-style-type: none"> - a length of 150 mm or more, but not more than 1,000 mm, - a width of 100 mm or more, but not more than 1,000 mm, - a height of 200 mm or more, but not more than 1,500 mm, - a weight of 75 kg or more, but not more than 200 kg, - a nominal capacity not less than 150Ah and not more than 500 Ah, - a nominal output voltage of 230V AC (Line to neutral) or a nominal voltage of 64V ($\pm 10\%$) 					<p>Round 2020-01- Amendment - duty rate set to 1,3%. ROUND 07/2019: request for amendment</p> <p>ROUND 01-2016 The product is a battery pack for use in a stationary energy storage application.</p>
ex 8536 49 00	50	1940311/2019	3001	<p>TR(14.09.2022) request for amendment: Relay in the shape of a cube with:</p> <ul style="list-style-type: none"> - a coil operating voltage of 12 VDC or more, but not more than 24 VDC, - a contact current carrying capacity of 5A or more, but not more than 15A, - a contact voltage of 80 VAC or more, but not more than 270 VAC - outer dimensions of 19 mm ($\pm 0,4$ mm) X 15,2 mm ($\pm 0,4$ mm) X 15,5 mm($\pm 0,4$ mm) <p>for use in the production of control board of white goods</p> <p>-----</p> <p>Current text: Relay with:</p>	S	Amendment	TR	Applicant	<p>Round 2023-07- requests for amendment. Round 2020-01 for use in the production of control boards of white goods</p>

				<ul style="list-style-type: none"> - a contact current carrying capacity of 5 A or more but not more than 15 A, - a nominal voltage of 80 V or more but not more than 270 V, and - outer dimensions of 19 mm x 15,2 mm x 15,5 mm, <p>for use in the manufacture of control boards for household appliances (1)</p>					
ex 8537 10 98	50	3033461/2014 PROLONG 2020	3011	<p>SK(12.09.2023) request for amendment: Electronic control unit (BCM (Body Control Module, IBU (Integrated Body Control Module), or similar):</p> <ul style="list-style-type: none"> - comprising at least: plastic box with printed circuit board - whether or not with metal holder, with voltage of 9 VDC or more, but not more than 16 VDC (direct current voltage), - able to control, evaluate and manage functions of assisting services in an automobile, at least wiper timing, window heating, interior lighting, seat belt reminder, <p>of a kind used in the manufacture of goods of Chapter 87</p> <p>---</p> <p>Current text: Electronic control unit BCM (Body Control Module) comprising</p> <ul style="list-style-type: none"> - plastic box with printed circuit board and metal holder, - with voltage of 9V or more, but not more than 16V, - able to control, evaluate and manage functions of assisting services in an automobile, at least wiper timing, 	S	Amendment	SK	Applicant	<p>Round 2023-07- Request for amendment./ Prolongation Exercise 2020-01-01/ Round 2017-01 :CN change 8537 10 99 50 -> 8537 10 98 50 ROUND 2015-07 Electronic control unit will be placed in the dashboard of a car.</p>

				<p>window heating, interior lighting, seat belt reminder of a kind used in the manufacture of goods of Chapter 87</p>					
ex 8540 91 00	20	4610399/2017 PROLONG 2023	3007	<p>AT(13.09.2022) request for amendment: Thermionic electron source (emitter point) of lanthanum hexaboride (CAS RN 12008-21-8) or cerium hexaboride (CAS RN 12008-02-5), with or without a metal housing with electric connectors having</p> <ul style="list-style-type: none"> - 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 1 800 K at a filament current of 1,26 A <p>----</p> <p>Current text: 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</p> <ul style="list-style-type: none"> - 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 	S	Amendment	AT	Applicant	Round 2023-07; request for amendment./ Prolongation Exercise 2023-01-01 ROUND 2018-07 for incorporation into a cathode ray tube for raster electron microscopes, semiconductor inspection systems or electron beam lithography devices.
ex 8708 40 20	80	5701899/2021	3015	<p>SK(12.09.2022) request for amendment: Transmission gearbox without torque converter, with:</p> <ul style="list-style-type: none"> - dual clutch, - 7 or more forward gears, - 1 reverse gear, 	S	Amendment	SE	Applicant	Round 2023-07; request for amendment./ Round 2023-01 adding supplementary unit - p/st./ Round 2022/7

				<ul style="list-style-type: none"> - a maximum torque of 390 Nm, - whether or not with electric motor integrated, - a height of 400 mm or more but not more than 600 mm, - a width 350 mm or more but not more than 600 mm, and - a weight of 70 kg or more but not more than 110 kg, <p>for use in the manufacture of motor vehicles of Heading 8703</p> <p>---</p> <p>Current text: Transmission gearbox without torque converter, with:</p> <ul style="list-style-type: none"> - dual clutch, - 7 or more forward gears, - 1 reverse gear, - a maximum torque of 390 Nm, - whether or not with electric motor integrated, - a height of 480 mm or more but not more than 600 mm, - a width of 350 mm or more but not more than 450 mm, and - a weight of 80kg or more but not more than 110 kg, <p>for use in the manufacture of motor vehicles of Heading 8703</p> <p>(1)</p>						<ul style="list-style-type: none"> • The component is to be used as an Automotive Transmission part, specifically as a Gearbox for Petrol and Hybrid Cars of 8703.
ex 8714 99 50 ex 8714 99 50	11 91	1550343/2019	3701	<p>Deraillleur gears, consisting of:</p> <ul style="list-style-type: none"> - rear deraillleur and mounting articles, - with or without front deraillleur, <p>for use in the manufacture of bicycles (including electric bicycles)</p> <p>(1)</p>	S	Amendment	DE AT	Applicant Co-applicant	<p>Round 2023-07: adding supplementary unit pieces. Round 2020-01 The deraillleur is a change-over-gear shifter used in the bicycles;</p>	

									Used in the manufacture of bicycles
ex 8714 99 90	40	1550250/2019	3700	Stem for bicycle handlebars, for use in the manufacture of bicycles (including electric bicycles) (1)	S	Amendment	DE AT	Applicant Co-applicant	Round 2023-07: Adding supplementary unit p/st./ Round 2020-01 used in the manufacture of bicycles
ex 9002 11 00	23	1794993/2020	3000	DE(15.09.2023): Lens with: - motorized focus, zoom, aperture, - electronically switchable infrared cut filter, - an adjustable focal length not less than 2,7 mm and not more than 55mm, - a weight of not more than 120 g, - a length of less than 70 mm, - a diameter of not more than 70 mm --- Current text Lenses with: - motorized focus, zoom, aperture, - electronically switchable infrared cut filter, - an adjustable focal length not less than 2,7 mm and not more than 55 mm, - a weight of not more than 100 g, - a length of less than 70 mm, - a diameter of not more than 60 mm	S	Amendment	DE	Applicant	Round 2023-07 - request for amendment./ Round 2021-01 Intended use: assembly in cctv cameras.

(1) Suspension of duties is subject to end-use customs supervision in accordance with Article 254 of Regulation (EU) No 952/2013 of the European Parliament and of the Council of 9 October 2013 laying down the Union Customs Code (OJ L 269, 10.10.2013, p. 1)



T.C. Ticaret Bakanlığı
İthalat Genel Müdürlüğü
Kimya, Tekstil ve Konfeksiyon Dairesi Başkanlığı

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 yapılan askıya alma, üretim tüketimi karşılamayan ürünlerde ise kota başvuruları, ülkemiz temsilcilerinin de yer aldığı toplantılarda Avrupa Komisyonu tarafından müzakere edilerek karara bağlanmaktadır.

Bu çerçevede, AB ya da Türk firmalarınca 01/07/2023 tarihinden itibaren gümrük vergilerinin askıya alınması veya tarife kontenjanı uygulanması talep edilen eşyaya ilişkin liste **ekte yer almaktadır**. Bu ürünlere ilişkin itirazların Bakanlığımıza **en geç 04/11/2022 tarihine kadar** intikal ettirilmesi gerekmektedir.

Başvuruların işleme konulabilmesi için en geç yukarıda belirtilen tarihe kadar Ticaret Bakanlığı'ndan evrak kayıt numarası almış olması gerekmektedir. İtirazlara ilişkin formlara <https://www.ticaret.gov.tr/ithalat/askiya-alma-ve-tarife-kontenjani/askiya-alma-sistemi> adresinden ulaşılabilir.

Bilgileri ile konunun firmalarımıza **ekteki listeye birlikte** duyurulması hususunda gereğini rica ederim.

Not: Askıya alma sistemine ilişkin detaylı bilgi için 2022/18 sayılı İthalat Tebliği incelenebilir. **Ayrıca firmalar tarafından listede yer alan ürünlerin özel tanımlı olmasından dolayı, GTP'den ziyade ürün tanımlarının incelenip, tanımlı karşılayacak üretimin bulunması durumunda başvuru yapılması önem arz etmektedir.**

Sinan YANAZ
Bakan a.
Daire Başkanı

Kerim Özgün Hemdil
Bakan a.
Daire Başkanı

İlgili Kişilerin İletişim Bilgileri:

Hammadde ve Ara mamul sektörleri için:

Müge Dağlı DURUKAN	Uzman	T: 3012 204 95 76	E: durukanm@ticaret.gov.tr
Özge SEZGİN	Uzman	T: 0 312 204 99 25	E: sezgino@ticaret.gov.tr
Koray ÇINAR	Uzman	T: 0312 204 99 33	E: cinark@ticaret.gov.tr
Mehmet BARAN	Uzman Yrd.	T: 0312 204 95 81	E: M.Baran2@ticaret.gov.tr

Elektronik ve makina sektörleri için:

Anıl GÜRTUNA KAYA	Uzman	T: 0 312 204 99 65	E: gurtunaa@ticaret.gov.tr
Fundagül BACI	Uzman	T: 0 312 204 91 46	E: bacif@ticaret.gov.tr
Tuba KÖSE SANDALCI	Uzman	T: 0312 204 99 30	E: sandalcit@ticaret.gov.tr

19.10.2022 / 6195

Tunus Ticaret ve İhracatı Geliştirme Bakanlığı
Ürün listesi

GTIP 04 Kodu	GTIP 11 Kodu	GTIP Adı
33-03	[33030010116: 33030090992]	Parfümler
33-04	[33041000002: 33049000094]	Güzellik veya makyaj müstahzarları ve cilt bakımı için müstah zarlar
33-05	[33051000009: 33059000994]	Saç müstahzarları
33-06	33061000006 33069000093	Ağız veya diş sağlığını korumaya mahsus müstahzarlar (takma dişleri temizlemeye ve onları ağızda sabit tutmaya mahsus pat ve tozlar dahil)
33-07	[33071000116: 33074900017] 33074900095 33079000023 33079000034 33079000090	Tıraş öncesinde, tıraş sırasında veya tıraştan sonra kullanılan müstah zarlar, vücut deodorantları, banyo müstahzarları, tüy dökücüler ve tarifinin başka yerinde yer almayan veya belirtilmeyen diğer parfümeri, kozmetik veya tuvalet müstahzarları, kapalı yerlerde kullanılan müstahzar deodorantlar (parfümlü veya dezenfekte edici vasfı olsun olmasın):
34-01	34011100914 34011100925 34011100936 34011900107 34011900209 34012010011 34012010099 34012090024 34012090035 34012090091 34013000002	Sabunlar; çubuk, kalıplanmış parça ve şekillerde olup sabun olarak kullanılan yüzeyaktif organik ürünler ve müstahzarlar
34-07	34070000211	Model patları
35-06	35061000004	Tarifenin başka yerinde belirtilmeyen veya yer almayan müstahzar tutkallar ve diğer müstahzar yapıştırıcılar; tutkal veya yapıştırıcı olarak perakende satılmak üzere net ağırlığı 1 kilogramı geçmeyen ambalajlara konulmuş, tutkal veya yapıştırıcı olarak kullanılmaya uygun ürünler:
39-26	39261000017 39261000039	Plastikten diğer eşya
61-07	[61071100011: 61071900997]	Erkekler ve erkek çocuklar için külotlar, slipler, gece gömlekleri, pijamalar, bornozlar, robdöşambırlar ve benzeri eşya
61-08	[61082100014: 61082900990]	Kadınlar ve kız çocuklar için kombinezonlar, jüp veya jüponlar, slipler ve külotlar, gecelikler, pijamalar, lizözler, bornozlar, sabahlıklar ve benzeri eşya (örme veya kroşe) :
61-15	[61151010105: 61159900808]	Külotlu çoraplar,taytlar, kısa ve uzun konçlu çoraplar, soketler, dereceli olarak baskı yapan çoraplar (örneğin varis çorapları) ve patik şeklinde çoraplar dahil (örme veya kroşe)

62-07	[62071100010: 62071900985]	Erkekler ve erkek çocuklar için fanilalar, atletler, külotlar, slipler, gece gömlekleri, pijamalar, bornozlar, robdöşambırlar ve benzeri eşya:
62-12	[62121010103: 62129000992]	Sütyenli, korseler, korse kemerler, pantolon askıları, çorap bağları, jartiyerler ve benzeri eşya ve bunlar için parçalar (örülmüş veya kroşe olsun olmasın):
64-01	[64011000000: 64019900081] [64021900002: 64029998000] [64031900009: 64042090092] [64051000097: 64059090002]	Ayakkabı
69-11	69111000116 69111000194 69111000901	Porselenden sofraya ve mutfak eşyası, diğer ev eşyası ve tuvalet eşyası
69-12	69120021094 69120023090 69120025198 69120025994 69120029098	Seramikten sofraya ve mutfak eşyası, diğer ev eşyası ve tuvalet eşyası (porselenden olanlar hariç)
73-21	[73211110108: 73211190995] 73218100093	Demir veya çelikten sobalar, mutfak soba ve ocakları (merkezi ısıtmada yardımcı kazanlarla birlikte kullanılanlar dahil)
73-23	73239300015 73239300026 73239300060 73239300082	Demir veya çelikten sofraya, mutfak veya diğer ev işlerinde kullanılan eşya ve aksesuarları; demir veya çelik yünü; demir veya çelikten sünger ve temizleme veya parlatmada kullanılan eşya, eldivenler ve benzerleri
84-15	84151010000 84151090104 84158100105 84158200008 84159000106 84159000208	Klima cihazları
84-18	84181020005 84181080009 [84182110002: 84182900097]	Buzdolapları, dondurucular ve diğer soğutucu ve dondurucu cihazları
84-50	[84501111016: 84501900097]	Ev veya çamaşırhane tipi yıkama makineleri
85-09	85094000014 85094000092	Gıda maddelerini öğütücüler ve karıştırıcılar; meyva veya sebze presleri

85-16	85162100003 85162910007 85162950003 85162991002 85162999006 85163100098 85164000011 85164000099 85165000006 85166050104 85166050900 85166070000 85166080004 85166090008 85167920001 85167970012	Elektrikli anında veya depolu su ısıtıcılar ve daldırma tipi ısıtıcılar; herhangi bir mahallin veya toprak ve benzeri yerlerin ısıtılmasına mahsus elektrikli cihazlar; berber işleri için elektrotermik cihazlar (örneğin; saç kurutucular, saç kıvrırma cihazları, saç kıvrırma maşalarını ısıtma cihazları) ve el kurutma makinaları; elektrikli ütüler; ev işlerinde kullanılan diğer elektrotermik cihazlar; elektrikli ısıtıcı rezistanslar
85-36	85361010013 85361010091 85361050019 85361050097 85361090015 85361090093 85362010100 85362010906 85363010004 85363030002 85365007003 85365019207 85365080106 85365080208 85366110109 85366110905 85366190101 85366190907 85366990101	Gerilimi 1000 voltu geçmeyen elektrik devrelerinin anahtarlanmasına veya korunmasına veya elektrik devresine veya elektrik devresinden bağlantı yapmaya mahsus elektrik teçhizatı (örneğin; anahtarlar, röleler, sigortalar, dalga bastırıcılar, fişler, prizler ve soketler, ampul duyları ve diğer bağlayıcılar, bağlantı kutuları); optik lifler, optik lif demetleri veya kabloları için bağlayıcılar)
85-39	85392130002 85392192002 85392198000 85392210101 85392290103 85392930002 [85393110011: 85393190091] 85395000003	Kızma esaslı veya deşarj esaslı elektrik ampulleri (monoblok far üniteleri ve mor ötesi veya kızıl ötesi ışınli ampuller dahil); ark lambaları; LED ışık kaynakları
85-44	[85441110103: 85446090906]	İzole edilmiş (emaye kaplanmış veya anodize edilmiş olanlar dahil) teller, kablolar (koaksiyel kablolar dahil) ve diğer izole edilmiş elektrik iletkenler (bağlantı parçaları ile teçhiz edilmiş olsun olmasın); tek tek kaplanmış liflerden oluşan fiber optik kablolar (bağlantı parçalarıyla veya elektrik iletkenleri ile teçhiz edilmiş olsun olmasın)

95-03	95030010012 95030010090 95030021020 95030021097 95030030112 95030030190 95030030918 95030030996 95030041095 95030049022 95030049099 [95030070016: 95030085004] [95030095019: 95030099099]	Üç tekerlekli bisikletler, skuterler, pedallı arabalar ve benzeri tekerlekli oyuncaklar; oyuncak bebekler için arabalar;oyuncak bebekler; diğer oyuncaklar; küçültülmüş (scale) modeller ve benzeri eğlencelik modeller(hareketli olsun olmasın);her türlü bilmeceler (puzzle),
96-08	96081010909 96081092907 96081099908 960820000901	Bilyalı kalemler, keçe uçlu veya diğer gözenek uçlu yazı ve işaret kalemleri
96-09	96091010008 96091090000	Kurşun kalemler

*Bu GTİP'ler arasında bulunan GTİP'ler dahil olmak üzere

GTIP 04 Kodu	GTIP 11 Kodu	GTIP Adı
25-06 25-15 25-16	25062000099 25151200196 25151200903 25161200091 25162000097	Doğal Taşlar
25-23	[25231000009: 25232900000] 25239000916 25239000938 25239000950 25239000994	çimentosu,Klinker,beyaz çimentosu
[32-08:32-09]	[32081010005: 32089099900] 32091000111 32091000199 32091000906	Boyalar
[39-22:39-25]	39221000008 39222000004 39229000017 39229000028 39229000039 39229000095 39239000105 39239000912 39239000990 39241000002 39249000011 39249000022 39249000033 39249000088 39249000099 39251000101 39251000907 39252000005 39253000001	Plastiklerden banyo küvetleri, duş tekneleri, eviyeler, lavabolar, bideler, alafanga tuvaletler, kapaklar ve oturaklar, su depoları ve benzeri hijyenik eşya
392610	39261000040 39261000095	Plastikten eşyalar
40-11	[40111000104: 40112090902] [40117000008: 40119000000]	Kauçuktan yeni dış lastikler

42	[42010000017: 42034000004]	Deri eşyalar
44-18	44181010001 44181050007 44181090003 44182010007 44182050003 44182080005	Ahşaptan bina ve inşaat mamülleri
[49-09:49-11]	49090000016 49090000027 49090000094 49100000102 49100000919 49100000997 [49111010007: 49119900993]	Yayınlar
61	[61012010014: 61179000090]	Hazır giyim
62	[62011100029: 62179000099]	
65	[65040000004: 65069990901]	Başlıklar Ve Aksamı
66	66011000008 66019100103 66019100909 66019920010 66019920021 66019920098 6601990007	Şemsiyeler
67		Yapma Çiçekler
68-02	[68022:68029]	Kalkerli taşlardan veya su mermerinden
68-04 68-05	68042250901 68042290305 6805*	Öğütme, ezme veya liflere ayırmaya mahsus değirmen taşları ve diğer öğütücü taşlar- Zımpara kağıdı,
[69-07:69-08]	69072100008 69072200092 [69072300097: 69089031916]	Seramikten döşeme veya kaplama karoları ve kaldırım taşları; seramikten mozaik küpler ve benzerleri (bir mesnet üzerinde olsun olmasın); bitirme seramikleri
69-10	69101000017 69101000028 69101000095 69109000015 69109000026 69109000093	Sihhi ürünler
70	[70042010107: 70139900985]	Cam Ve Cam Eşya

76-04 76-10 76-15 76-16	[76041010105: 76042990006] 76101000009 76109010001 76109090014 76109090092 76151010053 [76161000012: 76169990997]	Alüminyum ürünler
82-01	82013000004	İnşaat ve bahçe aletleri
82-11	[82119100105: 82119200995]	Kesici ağızlı bıçaklar
82-15	[82151020006: 82159990096]	Kaşıklar, çatalar, kepçeler, delikli kepçeler, spatulalar, balık bıçakları,yağ bıçakları, şeker maşaları ve benzeri mutfak ve sofraya eşyası
[84-15:84-19] 84-65 84-81	84151090900 84158100207 84158100901 84172090104 [84181020005: 84185090007] 84186900513 84186900808 84186900900 84191100010 84191100098 84651010102 84651010908 84651090104 84651090900 [84818011003: 84818099985]	Klima cihazları ,fırınlar,elektrikli su ısıtıcı
841850	84185011008 84185019002 84185090007	Dondurucu ve soğutucu ekipmanlar ile mücehhez depolama ve teşhir amaçlı diğer mobilya (konsol, dolap, teşhir tezgahları, vitrinler ve benzerleri)
85-14	85141010002 85141080000	Elektrikli fırınlar
85-16	85161080106	Güneş enerjisi ile su ısıtma sistemi
85-25	85258019108 85258019904 85258099100	Güvenlik kamerası

85-28	85284900018 85284900096 85285291018 85285291096 [85285900014: 85287115093] 85287119915 [85287199019: 85287300094]	Televizyon Görüntü Ve Seslerinin Kaydedilmesine Ve Kaydedilen Görüntü Ve Sesin Tekrar Verilmesine Mahsus Cihazlar (Tunso Radyo Televizyon Kurumu)
85-29	85299065019 85299065020 85299065097	Tablet
85-41	85414090016	Fotovoltaik paneller
85-31 85-36 85-43	[85311030005: 85318070092] [85361010013: 85369095994] [85437001004: 85437090803]	Elektrik ekipmanları
8708	87088035005 87088020017 87088020028	Suspansiyon sistemleri
87.08	87087050115 87087050126 87087099118 87087099129	Kullanılan tipler hariç, endüstriyel olmayan kullanım için pnömatrik lastiklerle donatılmış tekerlekler
[87-11:87.12]	[87111000118: 87120070004]	Motosikletler (mopedler dahil) ve bir yardımcı motoru bulunan tekerlekli taşıtlar (sepetli olsun olmasın)
87.14	87149110003 87149130001 87149190005 87149210008 87149290000 87149300009	Taşıtların aksam, parça ve aksesuar
87.16	87169090935	Tarımda kullanılanlar hariç, pnömatrik lastiklerle donatılmış tekerlekler
90.03	90031100003 90031900105 90031900901 90039000017 90039000028 90039000095	Çerçeveseler
90.04	[90041010907: 90049090996]	Gözlükler

90.18	90183110013 90183110024 90183110091 90183190004	Plastik şırıngalar (tek kullanımlık)
94.01	[94013000002: 94018000900]	Oturmaya mahsus mobilyalar
94.03	[94031051007: 94039090008]	Diğer mobilyalar ve bunların aksam ve parçaları
94.05	94054035105 94054039903 94054099305 94054099496 94054091992	Aydınlatma cihazları
96.03	[96031000002: 96039099990]	Süpürgeler
96.05	96050000000	İnsanların tuvalet malzemesi olarak veya dikiş dikmekte veya elbise ve ayakkabılarını temizlemekte kullandıkları seyahat takımları
[96.13:96.19]	96131000000 96132000119 96132000120 96132000197 96132000904 96138000115 96138000126 96138000193 96138000900	Diğerleri

*Bu GTİP'ler arasında bulunan GTİP'ler dahil olmak üzere

listesi

GTIP 04 Kodu	GTIP 11 Kodu	GTIP Adı
07.10	[07101000008: 07109000006] [07122000100: 07129005903] [07129019001: 07129090904]	Sebzeler
08.01 08.02 08.03 08.04 08.05 08.06 08.11 08.13	08011100012 08011100090 08021210096 08021290098 08031090006 08039090004 08042090112 08042090190 08042090918 08042090996 08043000098 08044000094 08045000078 08045000089 08051080017 08051080039 08051080051 08051080084 08059000091 08111090000 [08112031005: 08112090006] [08119050002: 08119095003] [08131000008: 08135099005] [08062010012: 08062090092]	Meyveler Üzümler (taze veya kurutulmuş):
09.01	09012100028 09012100051 09012100062 09012200023 09012200067	Kahve (kavrulmuş veya kafeini alınmış olsun olmasın); kahve kabuk ve kapçıkları ; içinde herhangi bir oranda kahve bulunan kahve yerine kullanılan maddeler (3 kg.ı geçmeyen hazır ambalajlarda)
09.02	09021000013 09021000091 09023000015 09023000093	Yeşil çay (fermente edilmemiş) (3 kg.ı geçmeyen hazır ambalajlarda)

[09.03:09.10]	[0903000003: 09083200006] 09092100091 09092200007 09093100097 09093200003 [09096100915: 09109190005] [09109910092: 09109999091]	Baharatlar
[11.01:11.02]	[11010011004: 11029090093]	Buğday unu veya mahlut unu :
11.03	[11031110108: 11031990995]	Hububatın kabaca öğütülmesinden elde edilen küçük parçalar, hububat kaba unları ve pelletleri:
11.04	[11041210008: 11043090091]	Diğer şekilde işlenmiş hububat taneleri
11.05	11051000090 11052000096	Patates unu, ezmesi, tozları, flokonları, granülleri ve pelletleri
[11.06:11.08]	11061000100 11061000906 11062010008 11062090000 11063010004 11063090006 [11071019006: 11072000090] 11081300007 11081400002 11081990105	Diğer şekilde işlenmiş hububat taneleri
12.07	12074090008	Susam tohumu

<p>15.09:15.15</p>	<p>15099000898] [15100010008: 15100090895] 15119011002 15119019006 15119099100 15119099906 15121990027 15121990094 15122990001 15131911003 15131919007 15131991005 15131999009 15132130004 15132911009 15132919003 15132950002 15132990019 15132990097 15141990021 15141990098 15149990029 15149990030 15149990096 15151990006 15152990002</p>	<p>Rafine bitkisel yağlar</p>
<p>[17.01:17.02]</p>	<p>17011310006 17011390008 17011490003 17019990108 17022010004 17022090017 17022090095 17023050108 17023050904 17024090100 17024090917 17025000008 17026010100 17026095107 17026095914 17029010006 17029095105 17029095207 17029095912</p>	<p>Diğer şekerler (kimyaca saf laktoz, maltoz, glikoz ve fruktoz dahil) (katı halde); ilave aroma veya renk verici maddeler katılmamış şeker şurupları, suni bal (tabii bal ile karıştırılmış olsun olmasın); karamel:</p>
<p>17.04</p>	<p>[17041010013: 17049099098]</p>	<p>Kakao içermeyen şeker mamulleri (beyaz çikolata dahil) :</p>

21.03	2103100007 2103200003 2103301003 2103309005 2103901009 2103909001	Soslar ve müstahzarları; çeşni ve lezzet verici karışımlar; hardal unu ve kaba unu ve hazır hardal:
21.04	[2104100001: 2104100093]	Çorbalar, et suları ve müstahzarları; karışım halindeki homo jenize gıda müstahzarları
21.05	[21050010009: 21050099008]	Dondurma ve yenilen diğer buzlar (kakao içersin içermesin)
21.06	[21069020106: 21069098200] 21069098915 [21069098959: 21069098982]	Gıda müstahzarları:
22.02	[22021000009: 22029999005]	Alkolsüz içecekler
22.09	22090011009 22090091012 22090091090	Sirkeler ve asetik asitten elde edilen sirke yerine geçen maddeler

*Bu GTİP'ler arasında bulunan GTİP'ler dahil olmak üzere



T.C.
DIŞİŞLERİ BAKANLIĞI
İkili Siyasi İşler Genel Müdürlüğü

Sayı : E-44096457-150.05-34884134
Konu : Uluslararası Konut EXPO-2022

06.09.2022

DAĞITIM YERLERİNE

Pakistan'ın Ankara Büyükelçiliğinden alınan bir Nota'da, Pakistan İskân ve Çalışma Bakanlığı tarafından 8-11 Aralık 2022 tarihlerinde "Uluslararası Konut EXPO-2022" düzenlenmesinin öngörüldüğü, sektördeki tüm uluslararası ve ulusal başlıca girişimcilerin etkinliğe davet edilmekte oldukları belirtilerek, organizasyonun tüm yerli ve yabancı yatırımcılar için büyük bir fırsat olacağı vurgulanmaktadır.

Sözkonusu Nota'da devamlı, anılan etkinliğin hedeflerinin kentsel dönüşüm planlaması, federal hükümet arazilerinin kıymetlendirilmesi, hızlı kentleşmenin yönetilmesi, karmaşık kentsel ve ulusal sorunları çözmek için ortak bir platform oluşturulması, kentsel ve bölgesel kalkınmayı desteklemek için ulusal kentsel altyapının geliştirilmesi ve herkes için uygun fiyatlı yeşil enerji konutlarının teşvik edilmesi olduğu ifade edilmektedir.

Nota'da son olarak, yukarıda kayıtlı hususların, EXPO'ya katılımlarını teminen ilgili paydaşlar, yatırımcılar ve gayrimenkul kuruluşlarına iletilmesi talep edilmekte ve konuyla ilgili temas kişininin aşağıda maruz iletişim bilgileri verilmektedir.

Adı-Soyadı : Dr. Ali Raza
Görevi : Bölüm Memuru
Kurumu : Pakistan İskan ve Çalışma Bakanlığı
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Saygılarımla arz ederim.

Ufuk GEZER
Bakan a.
Elçi, Genel Müdür Yardımcısı
Güney Asya Genel Müdür
Yardımcılığı

Bu belge güvenli elektronik imza ile imzalanmıştır.
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Ek:

1 - EXPO-Taslak Program

Dağıtım:

Çevre, Şehircilik ve İklim Değişikliği Bakanlığı - Avrupa Birliği ve Dış İlişkiler Genel Müdürlüğü

Ticaret Bakanlığı - Uluslararası Anlaşmalar ve Avrupa Birliği Genel Müdürlüğü

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INTERNATIONAL HOUSING EXPO 2022-PAKISTAN

December 8-10, 2022

Tentative Program

Day-1: December 08, 2022 (Thursday)

8:00 AM – 9:00 AM	Reception/ Registration
9:00 AM– 11:00 AM	Opening Ceremony Chief Guest: Prime Minister of Pakistan
11:00 AM – 1:00 PM	Session-I: Housing Need: Realities, Options, Action
1:00 PM – 2:00 PM	Break
2:00 PM – 4:00 PM	Session-II: Housing and Low-income: exploring new options

Day-2: December 09, 2022 (Friday)

9:00 AM– 11:00 AM	Session-III: Low-cost housing: Opportunities and Challenges
11:00 AM – 1:00 PM	Session-IV: Funding and Financing Frameworks for Housing
1:00 PM – 2:00 PM	Break
2:00 PM – 4:00 PM	Session-V: Public Private Partnership: Investment Opportunities

Day-3: December 10, 2022 (Saturday)

9:00 AM– 11:00 AM	Session-VI: Urban Governance
11:00 AM – 1:00 PM	Session-VII: Vertical development : contemporary approach
1:00 PM – 2:00 PM	Break
2:00 PM – 4:00 PM	Closing Ceremony Chief Guest: Federal Minister for Housing and Works