



World Customs Organization
Organisation mondiale des douanes



نتیجه گیری موفق جلسه 67 کمیته سیستم هماهنگ شده
12 مه 2021

شصت و هفتمین جلسه کمیته سیستم هماهنگ شده ، کار اصلی خود را در زمینه ابزارهای HS 2022 در آوریل 2021 به پایان رساند. با تعیین دستور کار نهایی پذیرفته شده از 98 مورد دستور جلسه ، این جلسه در قالب ترکیبی از جلسات آنلاین و مباحث کتبی انجمن ، از 12 تا 30 آوریل برگزار شد .

این نشست به ریاست خانم اولا لارسون از سوئد با حضور 277 نماینده ثبت شده از 98 کشور و اتحادیه اروپا برگزار شد. اتاق بازرگانی بین المللی نیز به عنوان ناظر شرکت کرد.

خانم اولا لارسون در سخنان افتتاحیه خود از نمایندگان استقبال کرد و تاکید کرد که تمرکز اصلی جلسه نهایی کردن اصلاحات در یادداشت های توضیحی HS 2022 بود تا به موقع برای اجرای هفتمین نسخه HS در تاریخ 1/1/2022 منتشر شود.

علیرغم وضعیت همه گیر ، که نمایندگان و دبیرخانه WCO را با چالش های جدی روبه رو کرد و منجر به تعدیل روش های کار شد ، کمیته با موفقیت یادداشت های توضیحی HS 2022 ، اصلاحات در مجموعه نظرات طبقه بندی ، گزارشهای 56 مین جلسه را با موفقیت تصویب کرد. کمیته فرعی بازبینی ، گزارش کارگروه مقدماتی و گزارشهای جلسه های 35 و 36 کمیته فرعی را ارائه داد.

این کمیته همچنین با 49 درخواست طبقه بندی شامل 785 ماده و فرآورده موافقت کرد.

در کنفرانس پایانی ، مدیر اداره تعرفه و تجارت ، آقای کنستانتینوس کایوپولوس ، به رئیس و نمایندگان کمیته برای مشارکت فعال و پایان موفقیت آمیز کار HS 2022 تبریک گفت. وی خاطرنشان کرد که این نسخه جدید HS2022 تغییرات عمده ای در HS ایجاد کرده و طیف وسیعی از کالاها را که از مرزها در حرکتند را پوشش داد و در عین حال به مسائل زیست محیطی و اجتماعی مورد توجه جهانی پرداخت و با الگوهای تجاری فعلی سازگار شد.

۱۴۰۰/۵/۱

ناصر کردوانی نسب

بوشهر ۰۹۱۷۷۷۱۰۹۳۶

1. تصمیمات جلسه 67 کمیته سیستم هماهنگ
شده (HS) سازمان جهانی گمرک در آوریل
2021

خلاصه تصمیمات طبقه بندی کمیته HS
جلسه 67

The following list contains the classification decisions (other than those subject to a reservation) taken by the Harmonized System Committee (67th Session – April 2021) on specific products, together with their related Harmonized System code numbers and, in certain cases, the classification rationale.

Advice

Parties seeking to import or export merchandise covered by a decision are advised to verify the implementation of the decision by the importing or exporting country, as the case may be.

No	Product description	Classification	HS codes considered	Classification rationale
1.	Frozen baby corn cobs originating from sweet corn (<i>Zea mays var. saccharata</i>) - with a length of 5 to 12 cm and a diameter of 10 mm or more, but not more than 20 mm (CODEX STAN 188-1993 for baby corn). Baby corn cobs are harvested at an early stage as immature corn cobs (before fertilisation) and therefore they contain only immature/undeveloped maize grains.	0710.40	0710.40 and 0710.80	GIRs 1 and 6.
2.	Frozen baby corn cobs originating from cereal maize (i.e. other than sweet corn) - with a length of 5 to 12 cm and a diameter of 10 mm or more, but not more than 20 mm (CODEX STAN 188-1993 for baby corn). Baby corn cobs are harvested at an early stage as immature corn cobs (before fertilisation) and therefore they contain only immature/undeveloped maize grain	0710.80	07.10 and 10.05	GIRs 1 and 6.

No	Product description	Classification	HS codes considered	Classification rationale
3.	Formula #1 Cookies & Cream - containing calcium caseinate, carrageenan gum, citrus pectin, fructose powder, guar gum powder, medium chain triglycerides, micronized sucralose powder, bromelain, silicon dioxide 200, xanthan gum, polydextrose powder, inulin (90%, from chicory), oat fibre, potassium chloride, lecithin liquid, papain, ginger root powder, non-hydrogenated canola oil, aminogen enzymes, whey protein concentrate (80%), soy protein isolate, flavour (cookie dough powder and cream powder), dried blueberry powder, honey powder, vitamin premix, mineral premix, papaya fruit powder, pomegranate powder, cookie crumbs (made with non-hydrogenated oil). The cookie crumbs contains wheat flour, sugar, canola oil, cocoa (processed with alkali), salt, baking soda.	1806.90	18.06 and 19.05	GIRs 1 and 6.
4.	Baby corn cobs originating from sweet corn (<i>Zea mays var. saccharata</i>) prepared or preserved otherwise than by vinegar or acetic acid - with a length of 5 to 12 cm and a diameter of 10 mm or more, but not more than 20 mm (CODEX STAN 188 -1993 for baby corn). The ingredients are: baby corn cobs, water, salt, ascorbic acid. Baby corn cobs are harvested at an early stage as immature corn cobs (before fertilisation) and therefore they contain only immature/undeveloped maize grain	2005.80	2005.80 and 2005.99	GIRs 1 and 6.

No	Product description	Classification	HS codes considered	Classification rationale
5.	Baby corn cobs originating from other maize preserved otherwise than by vinegar or acetic acid- with a length of 5 to 12 cm and a diameter of 10 mm or more, but not more than 20 mm (CODEX STAN 188 -1993 for baby corn). The ingredients are: baby corn cobs, water, salt, ascorbic acid. Baby corn cobs are harvested at an early stage as immature corn cobs (before fertilisation) and therefore they contain only immature/undeveloped maize grain	2005.99	20.05 and 20.08	GIRs 1 and 6.
6.	Herbal Tea Concentrate - containing maltodextrin, orange pekoe tea extract, green tea extract, fructose powder, flavour (natural lemon peel), natural caffeine powder, cardamom seed extract, hibiscus flower powder, Malva Sylvestris extract.	2101.20	21.01 and 21.06	GIRs 1 and 6.
7.	Herbal Aloe Concentrate - containing purified Aloe Vera (whole leaf), purified water, anhydrous citric acid, dehydrate sodium citrate, flavour (lemon juice concentrate), chamomile flower powdered extract potassium sorbate, sodium benzoate. It is in liquid form and must be diluted with water or other beverages before consumed as part of daily diet.	2106.90	21.06	GIRs 1 and 6.

No	Product description	Classification	HS codes considered	Classification rationale
8.	Chocolate Flavour dietary sip feed – being a brown, milky cloudy watery liquid with a sweet taste with a chocolate flavour, presented in 200 ml plastic bottles. It is a high-calorific sip feed suitable as a sole source of nutrition or as a dietary food for special medical purposes. The ingredients (extract) are: water, maltodextrin, milk proteins, sugar, vegetable oils, cocoa, flavouring, emulsifier, colourings, minerals, vitamins and other additives. Nutritional values per 100 ml: 5.8 g proteins, 18.5 g carbohydrates, 5.8 g fat. The water content of the product is 77 g per 100 ml. The product can be used to supplement the normal diet (1-3 bottles per day) or as a sole source of nutrition (5-7 bottles per day).	2202.99	18.06 and 22.02	GIRs 1 and 6
9.	Blackcurrant Flavour dietary sip feed - being a reddish-brown, clear, watery liquid with a sweet/ sour taste and a flavour of blackcurrants. Presented in 200 ml plastic bottles. It is a high-calorific sip feed suitable as a sole source of nutrition, dietary food for special medical purposes. Ingredients (extract): water, sugar, milk proteins, flavouring, colourings, minerals, vitamins, other additives. Nutritional values per 100 ml: 3.9 g proteins, 33.5 g carbohydrates, 0.01 g fat. The water content of the product is 76 g per 100 ml. The product can be used to supplement the normal diet (1-3 bottles per day).	2202.99	21.06 and 22.02	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
10.	Banana Flavour dietary sip feed - being a beige-coloured, milky-cloudy, watery liquid with a sweet taste and a banana flavour. Presented in 200 ml plastic bottles. It's a high-calorific sip feed suitable as a sole source of nutrition, dietary food for special medical purposes. Ingredients (extract) are: water, glucose syrup, milk proteins, vegetable oils, flavouring, colourings, minerals, vitamins, additives. Nutritional values per 100 ml: 9.6 g proteins, 29.7 g carbohydrates, 9.3 g fat. The water content of the product is 64 g per 100 ml. The product can be used to supplement the normal diet (1-3 bottles per day) or as a sole source of nutrition (5-7 bottles per day).	2202.99	21.06 and 22.02	GIRs 1 and 6
11.	Apricot Flavour dietary sip feed - being a light –coloured, cloudy, watery liquid with a sweet/sour, slightly unctuous taste a flavour of apricot. Presented in 125 ml plastic bottles. It's a high-calorific sip feed suitable as a sole source of nutrition, dietary food for special medical purposes. The ingredients (extract) are: water, maltodextrin, vegetable oils, whey protein, fructose, flavouring, colourings, minerals, vitamins, other additives. Nutritional values per 100 ml: 3.9 g proteins, 23.5 g carbohydrates, 10 g fat. The water content of the product is 71 g per 100 ml. The product can be used to supplement the normal diet (1-3 bottles per day).	2202.99	21.06 and 22.02	GIR 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
12.	Vanilla Flavour dietary sip feed - being a beige-coloured, milky-cloudy, watery liquid with a sweet unctuous taste and a flavour of vanilla. Presented in 200 ml plastic bottles. It's a high-calorific sip feed suitable as a sole source of nutrition, dietary food for special medical purposes. The ingredients (extract) are: water, sugar, milk proteins, vegetable oils, flavouring, minerals, vitamins, other additives. Nutritional values per 100 ml: 5.9 g proteins, 18.4 g carbohydrates, 5.8 g fat. The water content of the product is 78 g per 100 ml. The product can be used to supplement the normal diet (1-3 bottles per day) or as a sole source of nutrition (5-7 bottles per day).	2202.99	21.06 and 22.02	GIRs 1 and 6
13.	Partially Defatted Coconut Powder- It a yellowish white coloured, fine sticky powder that smells like coconut and has a creamy taste. It is a virgin partially defatted coconut powder produced from matured coconuts (not copra). During its production each coconut is first husked, shelled, and the white kernels are separated from their outer brown skin. Subsequently, the kernels are washed, cut and dried for 45 min at max. 40°C. The oil extraction is done without a solvent, in just one step and under cold conditions. The final fat content is 12.4 % by weight. It is put up for retail sale in 500 g packages and used for food industry or domestic use (for various gluten free and fibre rich baker's wares (for example breads, cakes, and pies).	2306.50	23.06	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
14.	Certain INN products. Classification of 125 products and consequential reclassification of 3 products of INN list 120 "baloramotide", "pegloprastide" and "mocémestrocel" respectively. (See INN LISTS)	Chapters 29 30 and 39		
15.	Certain INN products. Classification of 143 new INN products (INN List 121) and consequential reclassification (HS 2022) of 15 products. (See INN LISTS)	Chapters 28, 29 and 30		
16.	Certain INN products Consequential reclassification (HS 2022) of 143 INN products. (See INN LISTS)	Chapters 28, 29, 30, 34 and 39		
17.	Certain INN products Reclassification of "zilucoplan" (INN List 118) in heading 29.33 (subheading 2933.79).	2933.79	29.33	
18.	Certain INN products Classification of 132 (HS 2017 Edition) and 6 consequential reclassifications (HS 2022 Edition) of INN List 122. (See INN LISTS)	Chapters 28, 29, 30, 32 and 39		
19.	Certain INN products Classification of 162 product and the consequential reclassifications (HS 2022 Edition) of 17 products of INN List 123 (See INN LIST)	Chapters 28, 29, 30 and 35		
20.	Certain INN products Consequential reclassification (HS 2022 Edition) of 7 INN products, "aviscumine" (INN List 84), "cintredékine bésudotox" (INN List 92), "dalatazide" (INN List 111), "linaclotide" (INN List 96), "tozuléristide" (INN List 115), "transferrine aldifito" (INN List 94) and "tagraxofusp" (INN List 118). (See INN LISTS)	3002.49	30.02	

No	Product description	Classification	HS codes considered	Classification rationale
21.	Certain INN products Reclassifications of "etryptamine" (INN), "etryptamine acetate" and "etryptamine hydrochloride" in subheading 2939.79. (See INN LISTS)	2939.79	29.39	
22.	Certain INN products Reclassifications of 5 chemical products, "Rivancicline (INN List 93)" in subheading 2939.79, "Omacetaxine mepesuccinate (INN List 98)" in subheading 2939.79, "Ilepcimide (INN List 70)" in subheading 2939.79, "Trabectedin (INN List 87)" in subheading 2939.80 and Psilocybine (INN List 12) in subheading 2939.80. (See INN LISTS)	Chapter 29		
23.	Certain INN products 25 classifications and 6 consequential reclassifications (HS 2022 Edition) of "abdavoméran", "ganulaméran", "pidacméran", "réluscovtogène ralaplasme", "tozinaméran" and "zoréciméran" (INN List 124) in subheading 3002.41 and INN List 124 Covid-19 (Special Edition). (See INN LISTS)	Chapters 29, 30 and 35		
24.	Essential oils put up for retail sale – with different fragrances packaged in 5-15 ml glass bottles with screw-type cap. The products have various uses such as cosmetics, aromatherapy, massage, diffusers, inhalation and oral consumption, among others.	33.01	33.01	GIR 1
25.	Lavender essential oil put up for retail sale. The product has various uses such as cosmetics, aromatherapy, massage, diffusers, inhalation and oral consumption, among others	3301.29	33.01	GIR 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
26.	Distilled monoglyceride - produced from fully hydrogenated edible palm oil. Presented in 25 kg bags. After esterification of the raw material, it passes through a distillation process where concentrated monoglycerides are obtained, concentrating the product to the following specifications: min. 90 % monoglycerides; Iodine value: max. 2 %; Free glycerol: max. 1 %; Acid value: max. 3 %; Melting point: approx. 63 °C; Trans- fatty acids: < 1 %. It is commonly used in bakery goods, margarine, coffee whiteners, pasta products, potato products, candies and toffees, whipping gel and peanut butter.	3404.90	34.04	GIRs 1 and 6
27.	A 1.75mm Refill Filament manufactured for 3D printers - Consisting of two separate items, a filled thermoplastic filament spool and a chip. Presented with a desiccant pouch for moisture and an instruction sheet. The refill contains 600 grams of filament. The refill filament has a 1.75 mm diameter filament with various types of colours available and is presented in a cardboard box weighing 0.9 kg and dimensions of 7.45 x 7.05 x 2.55. It is designed for the Filament Cartridge, which supports certain 3D Printers.	3916.90	39.16	GIRs 1, 3 (b) and 6

No	Product description	Classification	HS codes considered	Classification rationale
28.	Plastic garbage containers or on-street containers - used by local authorities to enable towns, cities and neighborhoods to bring household waste from such areas together before it is collected on a daily basis by municipal garbage trucks. Their technical specifications being as follows: - UV-stabilized high-density polyethylene (HDPE). - Frontal or lateral gripping with kit. - 160 mm diameter wheels with flexible rubber tyre. - Drain plug. - Dimensions (mm): H. 1165 x W. 1265 x D. 775. - Weight: 38 kg – load capacity 250 kg. - Conform to Standards EN 840-1, 5 and 6. - Container: grey-green. - Lid: dark grey-green – brown – blue - yellow – maroon. - Optional: lateral gripping kit – reinforced spring coupling.	3926.90	39.24 , 39.25 and 39.26	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
29.	Pneumatic tyres, of rubber - types A and B, intended for vehicles used for the transportation of goods in construction, mining or industry. Type A has a 13R22.5 size, a RIM diameter of 22.5 inches, a Load Index of 156/150 (specify the maximum load the tyre can carry at the speed indicated) equivalent to 3350/4000 Kg, a Speed Rating K (equivalent to a maximum speed velocity of 110 Km/h) and a Load Carrying Capacity (LCC) (Kg) of 4000 kg. Type B is a drive tyre engineered to work in demanding applications such as mining, construction, and logging. The tread design is an aggressive multi-lug design which provides exceptional off-road traction while the enhanced rubber compound improves cut and chunking resistance. Open shoulder design delivers superior stability and uniform wear. The deep 31/32" tread depth offers a longer tread life and exceptional fuel efficiency. It is designed to work in demanding applications such as mining, construction and logging. The design provides exceptional off-road traction. Specifications: 3 different sizes: 13R22.5, 295/80R22.5 or 315/80R22.5 size, a RIM diameter of 22.5 inches, a Load Index of 156/150, equivalent to 3350/4000 Kg for the first size, a Speed Rating of G or J (equivalent to a maximum speed velocity of 90/100 Km/h depending on the size) and an LCC (Kg) of 3550 – 4000 depending on the model	4011.20	40.11	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
30.	Steam boiling generator for use in a steam room.	8402.19	84.02	GIRs 1 and 6

The main components are:

- Control panel: controls steam room heat temperature.
- Heat sensor: to be fixed in the steam room to read heat temperature.
- Steam solenoid valve: to control steam exit.
- Water solenoid valve: to control water inlet.
- Operating pressure control device: to protect the steam generator from high pressure.
- Water level probe: to protect the heaters from working without water.
- Sight glass assembly: to watch water level in tank.
- Auto drain: to drain out the water after finishing.
- Pressure gage: to watch pressure inside the generator tank.
- Print circuit board: to receive sensor, water level probe and pressure control signal.
- Indication light: to monitor electric power.
- Switch control: to control power cut (steam solenoid/water solenoid/heating element).
- Circuit contactors: to control electricity connection to the heat element.
- Heating element: to heat the water producing water steam vapour.
- Cabinet size can provide steam for 740 cubic feet (20.9 m³) steam room.

No	Product description	Classification	HS codes considered	Classification rationale
31.	Steam boiling generator for use in a steam room.	8402.19	84.02	GIRs 1 and 6

The main components are:

- Control panel: controls steam room heat temperature.
- Heat sensor: to be fixed in the steam room to read heat temperature.
- Steam solenoid valve: to control steam exit.
- Water solenoid valve: to control water inlet.
- Operating pressure control device: to protect the steam generator from high pressure.
- Water level probe: to protect the heaters from working without water.
- Sight glass assembly: to watch water level in tank.
- Auto drain: to drain out the water after finishing.
- Pressure gage: to watch pressure inside the generator tank.
- Print circuit board: to receive sensor, water level probe and pressure control signal.
- Indication light: to monitor electric power.
- Switch control: to control power cut (steam solenoid/water solenoid/heating element).
- Circuit contactors: to control electricity connection to the heat element.
- Heating element: to heat the water producing water steam vapour
- Cabinet size can provide steam for 3000 cubic feet (84.95 m³) steam room).

No	Product description	Classification	HS codes considered	Classification rationale
32.	Steriliser Formaldehyde - is a low-temperature steriliser for preparing thermolabile goods and medical products in a low-temperature formaldehyde water vapour process (FO) in a vacuum as per standards for healthcare facilities such as hospitals, practice clinics and industrial sterile goods suppliers. Presented as a single unit with all components inside an outer cabinet. It is fully automatic and includes a sterilising chamber with a fan and chamber outer walls and door that are electrically heated and heat-insulated, a continuous flow evaporator chamber, a consumable supply compartment which provides controlled doses of formaldehyde and water, a vacuum pump and gas ejector system, and a microcomputer control unit. It also includes the temperature sensors, displays, electronic door lock and other operating elements required. It is used for the sterilisation of heat-sensitive goods by the formaldehyde-water vapour-process. A formaldehyde-water mixture is heated at a temperature of 55 to 60°C in the continuous evaporator unit of the apparatus to transform it to a gaseous state. The formaldehyde vapour is then uniformly distributed around the material or objects in the sterilisation chamber. It is primarily intended for use in sterilising laboratory equipment/materials and medical devices.	8419.20	84.19 and 84.79	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
33.	Self-Propelled Articulated Boom Lift- fitted with working platform (cage or man-basket) attached on its end, and mounted on electric motor-powered wheeled base unit. It is designed for a worker aboard with tools to do the construction, maintenance and repair works for buildings, electricity, communications equipment, bridges, etc. Main specifications - Working height (Max.) : 15.7m - Platform capacity : 227kg - Drive speed (Max.) : 5.2km/h (folded), 0.8km/h (unfolded) - Gross weight (Max.): 6,500 kg.	8427.10	84.27 and 84.28	GIRs 1 and 6
34.	Floor polisher (Electric brush) - is an electric rope polisher with an integrated and flexible pad controller for a balanced and safe operation, a mechanical locking system that must be released before the switch lever can be activated. This security function helps prevent unauthorized operation of the machine if left unattended. Transport wheels built into the back of the unit help transportation. With the following characteristics : - Produces a high-gloss shine - 20-inch/51-cm work path - 1.5 HP motor and 1500 RPM pad speed for productivity - Flexible, built-in pad driver for smooth, balanced, and safe operation - Transport wheels make moving from job-to-job easy - Non-marking bumper protects walls and fixtures from accidental damage.	8479.89	84.79	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
35.	Floor polisher (Electric brush) - is a versatile, economical dual-speed floor machine, precision balanced for easy operation and manoeuvrability. It saves time and money by effectively doing the job of two rotary scrubbers -a standard 180 RPM floor machine and a 320 RPM buffer. With the following characteristics : - Precision balanced for easy operation and manoeuvrability; - o 320 RPM machine for polishing buffing, and damp scrubbing hard floors; - o 180 RPM is used in congested areas where greater control is needed; - Lock-out safety mechanism on the handle prevents accidental starts.	8479.89	84.79	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
36.	Electric generating set consisting of an alternating current (AC) electric generator and a diesel engine which are mounted together as one unit, with dual power ratings: 375 kVA for prime power and 410 kVA for standby power. It has the following specifications: - Diesel engine (4 cycle, water cooled, 1500 rpm). - Compact power units. - Engine mounted cooling radiator and fan. - Electronic governor control. - Electric starter and charge alternator (24 V DC). - Normal duty, dry type air filter. - Single bearing alternator, IP21 enclosure, class H insulation. - Standard voltage 400/230 V AC, 50 Hz. - Welded steel base frame with A/V mounting. - Fuel tank built in the base frame. - Flexible fuel connection hoses with lube-oil drain valve fitted. - 24 V DC battery set with cables and rack. - Optional silent enclosure.	8502.13	85.02	GIRs 1 and 6

37.	Electronic Speed Controller - the primary function is to ensure the electronic speed control of asynchronous electric motors. Designed to be installed in an electrical enclosure and are for various applications, industrial and commercial (service sector) alike. The power circuit unit consists of a mains rectifier, the DC link and an inverter at the output. The mains rectifier converts the AC voltage of the mains into DC voltage. The DC link is used for voltage ripple smoothing and protection of the circuit. They come in the form of a shell, the size of which depends on their power in KW or kVA, and they generally have: - a dialogue interface (LCD screen, red LED text display with four or more characters); - a control/command terminal block (digital/analogue inputs/outputs); - a power terminal block (for connecting the supply, the motor and an optional braking resistor); - a communication port with several protocols being available; - a slot for a memory card (optional); - an additional card (optional) to connect 1 or 2 speed feedbacks (incremental encoders, tachometers, resolvers, Sin/Cos encoders, absolute encoders, etc.) To enable parameter setting, diagnostics and drive optimization, the device can be connected to a computer via a RS232C, RS485 or ETHERNET communication port. These devices are designed to operate with a single or three-phase 230 VAC 50/60 Hz supply or a three-phase supply that may range from 400 VAC to 660 VAC 50/60 Hz. The device consist of the following parts:	8504.40	85.04	GIRs 1 and 6
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No	Product description	Classification	HS codes considered	Classification rationale
	- Soft sensors” that detect the speed and/or torque of the motor with a view to controlling one or both; - Control card which is equipped with one or more microcontrollers and includes the control firmware; - A power unit consisting of : - o Power card, also called the driver card, which : - sends information to the control card on all variables and all operating states of the device; - receives the signals transmitted by the control card and interacts with the power components of the device (passive semiconductors). - o Rectifiers or thyristors (depending on the power) which convert alternating electrical energy into continuous electrical energy. - o Chemical capacitors (the size and number of which depend on the power of the device) which are used to store continuous electrical energy and to smooth the DC voltage. - o IGBT power transistors (usually three or six depending on the power of the device). - o Braking transistor (optional).			

No	Product description	Classification	HS codes considered	Classification rationale
38.	Mild hybrid vehicle - It has a 1.5-litre turbocharged four-cylinder petrol engine with outputs 135 kW (184 horsepower) and 280 Nm of torque. It also has an EQ boost system with a starter/generator that can supplement the internal combustion engine's output by another 10 kW (14 horsepower) and 160 Nm of torque. This vehicle does not have an exclusive electric-only mode of propulsion.	8703.22	8703.22 and 8703.40	GIRs 1 and 6.
39.	Tracing Light Box- It is a battery-powered LED light box, whose housing is made of ABS (acrylonitrile-butadiene-styrene) resin. Box dimensions: 250 mm × 340 mm × 25 mm. The light box allows users to trace the outline of an image on a paper as accurately as possible, by illuminating the paper, together with the original image put below, through its translucent cover using LED light. These product does not have any grid or plot on the upper surface. No accessories are attached to help drawing or drafting.	9405.40	85.43 and 94.05	GIRs 1 and 6

2. تصمیمات جلسه 67 کمیته سیستم هماهنگ
شده (HS) سازمان جهانی گمرک در آوریل
2021

اصلاحات مربوط به خلاصه ای از نظرات
سیستم طبقه بندی کالا کمیته HS
جلسه 67

The following list contains the decisions taken by the Harmonized System Committee (67th Session – April 2021) concerning amendments to the Harmonized System Compendium of Classification Opinions, applicable as of 1 July 2021. This publication will be updated regularly.

The Harmonized System Compendium of Classification Opinions (FOURTH EDITION 2017) is published by WCO and consists of a numerical list, set out in the order of headings and subheadings of the Harmonized Commodity Description and Coding System, of the Classification Opinions adopted by WCO. Within any Harmonized System heading or subheading the Classification Opinions are listed in chronological order. The Compendium is available as a bilingual publication in English and French, the two official languages of the WCO, and can be ordered directly (see "Online Services" > "Bookshop" on this Web site).

The amendments listed below are reproduced in the order of the current pages concerned and will be incorporated into the aforementioned WCO publication in due time by replacing the pages affected by the amendments made.

Advice

Parties seeking to import or export merchandise covered by a decision are advised to verify the implementation of the decision by the importing or exporting country, as the case may be.



AMENDMENT TO THE COMPENDIUM OF CLASSIFICATION OPINIONS

Page 1/5.

Insert the following Classification Opinion :

- *0410.00 1. Propolis, a natural resinous mixture produced by honey bees. It is in the form of solid sticky resinous substances from yellow to dark brown, consisting of approximately 50 % by weight of resins, 30 % by weight of waxes and fatty acids, 10 % by weight of essential oils, 5 % by weight of pollen, 5 % by weight of other organics and minerals. It normally undergoes further preparation before human consumption.



(Doc. NC2803Ec/T/18)

Insert the following Classification Opinion:

- “2403.99 2. Tobacco-containing product for inhalation (See Fig. 1), designed for use in a specialised, electrically heated device.**

This product has a cylindrical form (length of 45 mm, diameter of 7.3 mm) and is comprised of a tobacco plug, a hollow acetate tube, a polymer-film filter, a low-density cellulose acetate mouth-piece filter and outer and mouth-end papers. The tobacco plug is manufactured from a powder containing different types of tobacco, binders and humectants (water, guar gum and natural cellulose fibres), as well as glycerine to facilitate the generation of an aerosol. The tobacco plug may be wrapped in an aluminium co-laminated paper.

The total weight of the product is around 0.8 g while the weight of the tobacco plug is approximately 0.3 g.

The product is intended to be inserted into a device (See Fig. 2 for illustrative purposes only) that applies sensor-controlled heat to it without provoking tobacco combustion. When placed in the mouth for inhalation, the product generates, following the heating, an aerosol containing nicotine.

Application of GIRs 1 and 6. ”

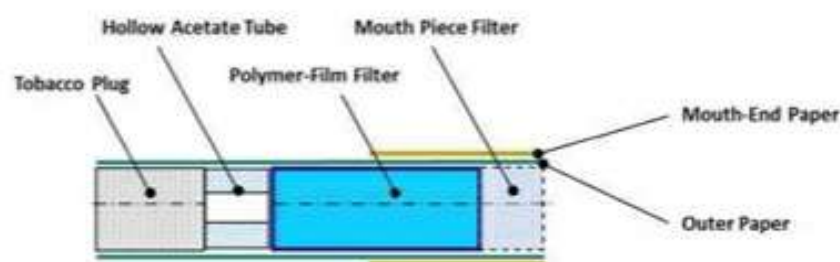


Fig. 1



Fig. 2 (holder and charger not included in Classification Opinion)

(Doc. NC2803Ec/T/19)

Page V/7.

Insert the following Classification Opinion:

- "2711.19 1. Liquefied petroleum gas (LPG),** consisting of a mixture of ethane (2.0 %); propane (66.3 %); n-butane (18.7 %); isobutane (11.7 %); n-pentane (0.1 %) and isopentane (1.2 %). This product is presented in a liquid state.

It is a product of the crude oil refining process and of natural gas processing.

Application of GIRs 1 and 6."

(Doc. NC2803Ec/T/20)

Page XIII/6.

Insert the following Classification Opinion:

- "7004.90 1. Overflow fusion glass plate.** This glass plate is ultra-thin, smooth and even, and is used to protect the screens of mobile devices such as tablets, smartphones and other electronic devices.

The production process for this glass plate involves pouring evenly-stirred molten glass into a V-shaped trough, called an "insulated pipe", until it overflows, forming two even streams of molten glass along the outer surface of the trough. The two streams of glass reconvene at the bottom of the V-shaped trough. Drawn down by the effect of gravity, the sheets of glass are cooled through contact with the air, then cut to the desired shape and packaged appropriately.

Application of GIRs 1, 4 and 6. "

(Doc. NC2803Ec/T/21)

Page XV/4.

Insert the following Classification Opinions:

- "7312.10 1. Stranded steel cable** (wireline) being an 8-strand cable (each strand is composed of 49 wires), 12.06 cm in diameter and 242.32 m in length.

The cable, without insulation, is presented on reels. It has compression closures, thimbles or hooks on the ends used as an anchoring point for installation.

It is intended to be coiled around a metallic reel of certain machines for dragging loads.

Application of GIRs 1 and 6.

- 7312.10 2. Stranded steel cable** (wireline) being a 6-strand cable (each strand is composed of 36 wires), 5.71 cm in diameter and 396.24 m in length.

The cable, without insulation, is presented on reels. It has compression closures, thimbles or hooks on the ends used as an anchoring point for installation.

It is intended to be coiled around a metallic reel of certain machines for dragging loads.

Application of GIRs 1 and 6. "

(Doc. NC2803Ec/T/22)

Page XVI/4.

Insert the following Classification Opinions:

- "8415.90 4. Outdoor unit for variable refrigerant flow (VRF) system for cooling and heating**, comprised of an inverter compressor, a fan, a heat exchanger, an expansion valve, control electronics and heat recovery unit. It is also equipped with an electro-mechanical, reversing valve providing reversal of the cooling/heating cycle. The unit is designed to be connected, by pipeline with a certain number of indoor units mounted in an ambient temperature space and is capable of working with a medium pressure refrigerant within the internal heat exchange system.

Application of GIRs 1 and 6."

(Doc. NC2803Ec/T/23)

Page XVII/23.

Insert the following Classification Opinion:

- "8708.99 6. Demountable mobile camper pop-top**, designed to fit, or to be mounted onto, the back of vehicles with a tray back ("pick-up trucks"). It can be moved with ease from one place to another using the vehicle upon which it is fitted or mounted. The camper pop-top is fully equipped with fixed appliances, such as a refrigerator, stove, fresh water tank, on-board power, mattresses, etc. It can be used for accommodation while on the vehicle or in a dismounted (freestanding) position.

Application of GIRs 1 and 6."



(Doc. NC2803Ec/T/24)

Page XVIII/9b.

Insert the following Classification Opinion:

- "9026.20 1. "Emergency Kit" for motor vehicles, set put up for retail sale** with the following components:
- 1 carrying bag, made of textile materials;
 - 1 set of cables for car battery (booster cables);
 - 1 tie down belt (safety) 60 cm long, made of textile materials;
 - 1 adhesive tape made of textile materials;
 - 1 tire gauge;
 - 1 utility knife;
 - 1 headlamp;
 - 3 batteries for headlamp;
 - 1 triangular warning sign made of plastics;
 - 1 blanket, made of textile materials;
 - 5 cable ties (plastic closures);
 - 1 pair of nitrile gloves;
 - 1 emergency waterproof garment made of plastics.

Application of GIRs 1, 3 (c) and 6."

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3. اصلاحات در یادداشت های توضیحی
سیستم هماهنگ شده - جلسه 67 کمیته HS
سازمان جهانی گمرک در آوریل 2021

The following list contains the decisions taken by the Harmonized System Committee (67th Session – April 2021) concerning amendments to the Harmonized System Explanatory Notes, applicable as of 1 July 2021. This publication will be updated regularly.

The Harmonized System Explanatory Notes are published by WCO in 5 volumes (2017 edition) and reflect the official interpretation of the Harmonized Commodity Description and Coding System. They also contain the text of the Subheading Explanatory Notes indicating the scope and content of certain of the Harmonized System Subheadings. The Explanatory Notes are available in English and French, the two official languages of the WCO, and can be ordered directly (see “Bookshop” on this Web site). They are also available on-line.

The amendments listed below are reproduced in the order of the current pages concerned and will be incorporated into the aforementioned WCO publications in due time by replacing the pages affected by the amendments made.

Advice

Parties seeking to import or export merchandise covered by a decision are advised to verify the implementation of the decision by the importing or exporting country, as the case may be.

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AMENDMENTS TO THE EXPLANATORY NOTES

CHAPTER 24.

Heading 24.03. Page IV-2403-1. Exclusion (a).

Delete and substitute :

"(a) Nicotine (the toxic alkaloid extracted from tobacco) (heading 29.39).".

(Doc. NC2803Ec/T/1)

CHAPTER 29.

Page VI-29 - List I-10.

Delete :

"(a) Etryptamine (INN)	2939.99
(b) Etryptamine acetate	2939.99
(c) Etryptamine hydrochloride	2939.99".

And substitute :

"(a) Etryptamine (INN)	2939.79
(d) Etryptamine acetate	2939.79
(e) Etryptamine hydrochloride	2939.79".

(Doc. NC2803Ec/T/9)

CHAPITRE 30.

Heading 30.02. Part (D) (1).

Add the following new third paragraph :

"In addition, the heading covers nucleic acid vaccines. Some examples include DNA plasmid vaccines and messenger RNA (mRNA) vaccines. DNA plasmid vaccines carry protein encoding genes from the pathogen of interest while the mRNA encodes for a specific protein of the pathogen. Both DNA plasmid and mRNA either replicate within the body or signal the body to replicate the desired antigens which results in an immune response".

(Doc. NC2803Ec/T/12)

CHAPTER 65.

Page XII-65-1. General. Exclusion (f).

French text only

(Doc. NC2803Ec/T/15)

CHAPTER 73.

Heading 73.23. Page XV-7323-2. Part (A). Third Paragraph.

"Delete "clothes-hangers," and substitute "clothes hangers".

(Doc. NC2803Ec/T/27)

CHAPTER 85.

Heading 85.01. Page XVI-8501-3. Part (A). Paragraph 5, line 3.

"French text only"

(Doc. NC2803Ec/T/16)

CHAPTER 87.

Heading 87.03.

Page XVII-8703-3. New penultimate paragraph.

Insert new penultimate paragraph:

"However, vehicles with an electric power source, such as an integrated alternator/starter, that is used **only** for non-propulsion functions are not classified as HEVs. These power sources can be used for running stop-start systems and may have regenerative braking and charge management systems. Such vehicles may be referred to as having "hybrid technology" or being a "micro hybrid", but do not have an electric motor for propulsion."

(Doc. NC2803Ec/T/14)

CHAPTER 95.

1. Heading 95.03.

Page XX-95.03-3. Part (D). Item (14).

Delete and substitute:

"(14) Toy tableware and other toy household articles; toy shops and the like, farmyard sets, etc."

(Doc. NC2803Ec/T/13)

2. Heading 95.05.

Page XX-9505-1. Part (A). Item (3).

Delete and substitute :

"(3) Articles of fancy dress, e.g., masks, false ears and noses, wigs, false beards and oustaches (**not being** articles of postiche – **heading 67.04**), and paper hats."

(Doc. NC2803Ec/T/15)