

Classification Decisions – HS Committee 71st Session

The following list contains the classification decisions (other than those subject to a reservation) taken by the Harmonized System Committee (71st Session – March 2023) 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 | Classificati on | HS codes considered | Classification rationale |
|----|--|--------------------|------------------------|-----------------------------|
| 1. | Supplementary food preparation in liquid form, ready to drink as presented, consisting essentially of the following active ingredients: iron, zinc and vitamin B complex, dissolved in a mixture of malt and honey. This preparation helps to maintain human health and vitality, helps reduce fatigue and contributes to the normal formation of red blood cells and haemoglobin. It is intended for administration in the form of doses of one half to two teaspoons, once or twice a day, depending on the person's age. It is put up for retail sale in 200 ml bottles. | 2106.90 | 21.06 and 22.02 | GIRs 1 and 6 |
| 2. | Liquid food preparation in various fruit flavours, intended to be consumed as "iced lollipops" after freezing, and consisting of water, sugar, fruit juice from concentrate, citric acid, pectin, guar gum, ascorbic acid and colour. The product is put up for retail sale in boxes containing 12 packs, each pack in turn containing ten 65 g cartons. The product is imported in liquid form for reasons of convenience of transport and in order to facilitate storage at ambient temperatures until it is frozen at home by the end buyers. | 2106.90 | 21.06 and 22.02 | GIRs 1 and 6. |
| 3. | Cannabis extract 1200 mg (12 %) CBD 10 ml, it is an extract obtained from the flowers of organic Cannabis Sativa L. plants. The product is put up in a highly accurate dial delivery dispenser with two replaceable cartridges of 5 ml and put up in packing for retail sale. The dispenser makes it possible to administer a certain precise amount of the product under the tongue. | 1302.19 | 13.02 | GIRs 1 and 6 |

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|-----|---|--|---------------------|--------------------------|
| 4. | Oily solution containing 10 % CBD oil (1000 mg CBD/10 ml), composed of CBD hemp extract (Cannabidiol extracted from Cannabis plant), hemp seed oil up to 10 ml and mint flavour. The product is presented in a 10 ml dark glass bottle with dropper. | 2106.90 | 21.06 and 22.02 | GIRs 1 and 6 |
| 5. | “Pizza mix” filling, a preparation containing low fat cheese curd (mozzarella), palm oil and potato starch as ingredients; mixed in a warm phase; filleted; shaped and cooled; cut into strips or cubes, frozen (IQF). The contents of the product are (approximately) : Mozzarella (82,50%); palm oil (11,50%); starch (4,50%) and remainder (1,50%). | 2106.90 | 04.06 and 21.06 | GIRs 1 and 6 |
| 6. | Certain INN products Classification of 209 products of INN products (List 126, 126 – COVID-19 (special edition) and 126 – COVID-19 (special edition) ADDENDUM) | Chapters 28, 29 and 30 | | |
| 7. | Classification of esmethadone (INN) | 2922.39 | | |
| 8. | Certain INN products Classification of 250 products of INN products (List 127, 127 – COVID-19 (special edition) and 127 – COVID-19 (special edition) ADDENDUM) | Chapters 28, 29, 30 and 35 | | |
| 9. | Classification of “larsucosterol (INN List 124)” and “nendratareotide uzatansine (INN List 124)” | 2937.29 and 2939.79 | | |
| 10. | Re-examination of the classification of 9 products ending in “-fusp” | 3002.13 | | |
| 11. | Classification of seven substances used in the “illicit manufacture of drugs” | 2933.39, 2918.30, 2932.99, 2924.29. | | |

| No | Product description | Classification | HS codes considered | Classification rationale |
|-----|--|----------------|------------------------|-------------------------------------|
| 12. | <p>Heat transfer fluid designed for non-pressurized or low-pressure, indirect heating systems. The product consists entirely of polyphenyls and contains two primary constituents - partially hydrogenated terphenyls (PHTs) and partially hydrogenated quaterphenyls (PHQs). The detailed composition of the product is as follows:</p> <ul style="list-style-type: none"> - Terphenyl, hydrogenated (CAS No. 61788-32-7) 74-87%; - Polyphenyls, quater- and higher, partially hydrogenated (CAS No. 68956-74-1) 10 -18%; - Terphenyl (CAS No. 26140-60-3) 3-8% | 3824.99 | 27.07 and 38.24 | GIRs 1 and 6 |
| 13. | <p>Ornamental article of white and black (acrylic) plastic, in the shape of a penguin family, illuminated from the inside by 48 white LED, for outdoor use.</p> | 3926.40 | 39.26 and 94.05 | GIRs 1, 3 (b) and 6 |
| 14. | <p>Dental dam consisting thin sheets of vulcanized non-cellular rubber, in the form of a square (152 mm x 152 mm) with perpendicular corners. It is presented in different colours (blue, green, etc.) and have a peppermint aroma.</p> <p>It is used in dentistry (mainly in endodontics, fixed prosthetics and general restoration work) to isolate the site of intervention (one or more teeth) from the rest. It is held over an individual tooth or group of teeth with special clamps over the abutment tooth. The dental crown protrudes above the dental dam through individual holes in it, which isolate the target tooth from the rest of the oral cavity, so that the tooth remains dry and more protected from microorganisms.</p> <p>The main functions of the product are to avoid the ingress of saliva at the site or moisture ingress on the fillings during their application and to prevent the ingestion or inhalation of instruments and materials or injuries to the oral cavity</p> | 4008.21 | 40.08, 40.14 and 40.16 | GIRs 1 (Note 9 to Chapter 40) and 6 |

| No | Product description | Classification | HS codes considered | Classification rationale |
|-----|---|----------------|---------------------|--------------------------|
| 15. | <p>Dental dam consisting of thin sheets of vulcanized non-cellular rubber, in the form of a square (152 mm x 152 mm) with rounded corners. It is presented in different colours (blue, green, etc.) and have a peppermint aroma.</p> <p>It is used in dentistry (mainly in endodontics, fixed prosthetics and general restoration work) to isolate the site of intervention (one or more teeth) from the rest. It is held over an individual tooth or group of teeth with special clamps over the abutment tooth. The dental crown protrudes above the dental dam through individual holes in it, which isolate the target tooth from the rest of the oral cavity, so that the tooth remains dry and more protected from microorganisms.</p> <p>The main functions of the product are to avoid the ingress of saliva at the site or moisture ingress on the fillings during their application and to prevent the ingestion or inhalation of instruments and materials or injuries to the oral cavity</p> | 4014.90 | 40.14 and 40.16 | GIRs 1 and 6 |
| 16. | <p>Display Cover Glass for Smartphones. The product is a transparent tempered safety glass having a rounded rectangular body (L 145.96mm x W 69.39mm) with three holes for a camera, a speaker and a home-button respectively. After strengthening process, the glass is coated to improve its performance (e.g., infra-red selectivity, visibility and anti-fingerprints). The product is to be incorporated into the display of specific smartphones.</p> | 7007.19 | 70.07 and 85.17 | GIRs 1 and 6 |
| 17. | <p>Display Cover Glass for smart refrigerators. The product is a transparent tempered glass in a rectangular shape (L 627 mm x W 306 mm xT 3.2 mm) with rounded edges and a microphone hole. After strengthening process, the glass is printed and coated. The product is to be incorporated into the display of a specific (so-called) “smart” refrigerator.</p> | 7007.19 | 70.07 and 85.29 | GIRs 1 and 6 |

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|-----|---|----------------|---------------------|--|
| 18. | <p>An electronic unit (dimensions: 100 x 100 x 17 mm) with an HDMI port, two USB ports, an Ethernet port, an SD card reader, 1 GB to 8 GB RAM data storage, an infrared remote control and an Android 7.1.2 operating system. It is designed to be connected to the Internet via wired or wireless connection, and to a television set for the purpose of processing data, executing programs, exchanging and managing e-mails, exchanging or downloading files, and downloading software applications such as an IPTV app, which allows audio and video streaming (including television programme streaming) through an IP network on the connected television set. It receives digital signals and convert them into a signal suitable for display on a television set. The unit does not contain a tuner; the TV signal reaches the wireless device via Wi-Fi, based on the Android operating system.</p> | 8528.71 | 84.71 and 85.28 | GIRs 1 (Note 6 (E) to Chapter 84) and 6 |
| 19. | <p>HID (hi-intensity discharge lamp) Bulb Xenon, with ballast. Application: All cars and trucks Voltage: DC12V / Power: 35W/55w/75w / Lumen: 3800LM Colour temperature: 3000K/6000K/1000K/12000K Working life: 50,000 hours Model No. H1/H3/H4/H7/H8/H97/H11/H13/9005/9006/9007/9012 Source: 13 Pa Xenon Model n° H1/H3/H4/H7/H8/H97/H11/H13/9005/9006/9007/9012 Source : Xenon 13 Pa.</p> | 8539.39 | 85.12 and 85.39 | GIRs 1 (Note 2 (a) to Section XVI) and 6 |

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|-----|---|----------------|---------------------|--|
| 20. | <p>Car Headlight Bulbs Led S2, with no hardness driver (internal driver), light replacement. Power: 80w (l/80w – h/80w) Lumen: l/15,000 lm – h/15,000 lm. Input: 2.8a +- 0.2a. Light source: 2pcs creexhp-50. Voltage: dc12v-dc18v Protective class: ip 65 Body colour: flat white. Colour temp: 6000k Housing material: aviation aluminium. Working lifetime: >= 50,000 hrs Working temperature: 40° C ~ +80° C Weight: 0.26 kg/set. Automatic thermostatic system.</p> | 8539.52 | 85.12 and 85.39 | GIRs 1 (Note 11 (b) to Chapter 85) and 6 |
| 21. | <p>Led Headlight with external voltage regulator. MP S10 platinum, 5X super HD LED bulbs. Power: 110E. Lumen: 20000LM. Colour temperature: 6000K. Voltage: 9-16V. Beam angle: 360. Lifespan: up to 30,000 Hrs. LED Chip: Automobile grade High power chip. Heat: Dissipations Aviation aluminium 6063. Integrated cooling fan with stable and low noise super bright LED light plug/connector: H7.</p> | 8539.52 | 85.12 and 85.39 | GIRs 1 (Note 11 (b) to Chapter 85) and 6 |

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| 22. | <p>Traffic and speed enforcement laser, equipped with a 9.4 cm LCD screen that displays high-resolution images and the results of measurement (speed, distance, etc.), and a 5 megapixel camera that captures video and still images of traffic violations. It measures speed of vehicles by means of laser, measures the time and distance between vehicles, has a dual-speed mode that distinguishes between commercial and private vehicles, and applies multiple speed limits on the same track. It is designed to be held in hand, or installed in a roadside box or mounted on a tripod. It can be used at night or in tunnels.</p> | 9029.20 | 85.25, 90.29 and 90.31 | GIRs 1, 3 (b) and 6 |
| | <p>The product has Ethernet and Wi-Fi connectivity that allows wireless printing and transmission of collected data for further processing, imposing a fine, sending photo evidence to the offender by letter, etc. It also contains a removable SD card for data storage up to 32 GB.</p> | | | |
| | <p>The user can collect the evidence needed to detect not only speeding but also other traffic violations, in particular, following too close, aggressive driving, misuse of lanes, distracted driving, obstructing traffic and seat-belt violations. Violations are recorded in the range of up to 320 km/h for both oncoming and departing vehicles.</p> | | | |

| No | Product description | Classification | HS codes considered | Classification rationale |
|-----|---|----------------|------------------------|---|
| 23. | <p>GPS running watch with wrist-based heart rate monitor is a battery-operated device designed to be worn on the wrist. It has buttons for controlling the functionalities of the device as well as a USB connector.</p> <p>The device is fitted with a heart rate sensor and GPS. The device can be used to:</p> <ul style="list-style-type: none"> - measure heart rate from the wrist using a built-in sensor; - monitor activity and heart rate continuously as well as to track the number of steps taken, the sports activities undertaken, burned calories and sleep quality; - create a programme of sports activities adapted to the user’s individual profile and goals; - display the time and date, and function as a stopwatch. <p>The device can be paired with other mobile devices or applications via a Bluetooth connection.</p> | 9102.12 | 85.17 and 91.02 | GIRs 1 (Note 1 (n) to Section XVI), 3 (c) and 6 |
| 24. | <p>Lighted Window decorations consisting of a lighting string on a plastic frame in distinct shapes, for example snowflakes, stars, wreaths (see attached photos, paragraph 4.). They are designed to be placed in a window or on a wall.</p> | 9405.49 | 94.05 and 95.05 | GIRs 1 (Note 1 (u) to Chapter 95) and 6 |
| 25. | <p>Conservatory (or winter garden room) consisting of a metal or plastic structure, glass windows and doors, and a fixed roof. The weatherproof construction allows for the installation of non-weather-resistant equipment inside the conservatory. Serving as an extension to the building, the conservatory is, as a rule, connected to the building by an opening in the wall (possibly fitted with a door).</p> | 9406.90 | 94.06 | GIRs 1 (Note 4 to Chapter 94) and 6 |
| 26. | <p>Robot that is intended to educate, engage and entertain children. It uses artificial intelligence to achieve this, with an “adaptive personality”, to provide the appearance of responsive emotion, and includes a wide range of topics and themes in its teaching repertoire.</p> | 9503.00 | 84.79, 85.43 and 95.03 | GIR 1 (Note 1 (p) to Section XVI) |