The following list contains the classification decisions (other than those subject to a reservation) taken by the Harmonized System Committee (**76th Session – September 2025**) 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.	**Food preparation**, consisting of a whey protein blend (100%), milk (whey protein isolate, whey protein concentrate, hydrolysed whey protein isolate, emulsifier: soy lecithin), fat-reduced cocoa powder, flavourings, thickener (xanthan gum) and sweeteners (sucralose, acesulfame potassium). It is put up for retail sale.	1806.20	18.06 and 21.06	GIRs 1 and 6
2.	"**SOY SAUCE LIGHT**" is described as a liquid sauce manufactured from the following ingredients: • water 41.91% • soya 30% • salt 18% • wheat 10% • potassium sorbate (E202) 0.09%	2103.10	21.03	GIRs 1 and 6
3.	"**MUSHROOM DARK SOY SAUCE**" is described as a liquid sauce manufactured from the following ingredients: • water 38.94% • soya 30% • salt 18% • wheat 10% • sugar 3% • mushroom 0.01% • potassium sorbate (E202) 0.09%	2103.10	21.03	GIRs 1 and 6
4.	"**MUSHROOM SOY SAUCE**" is described as a liquid sauce manufactured from the following ingredients: • water 53.08% • salt 18.50% • soya 8.70% • wheat 3.00% • caramel (E150a) 11.10% • mushroom 0.01% • food additives (E621, E415, E211) 5.61%	2103.10	21.03	GIRs 1 and 6

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No	Product description	Classification	HS codes considered	Classification rationale
5.	**Film made from poly(vinyl chloride) (PVC) and plasticiser** with dimensions of 1580 x 1000 x 0.07 mm, printed with patterns, non-cellular, non-self-adhesive. The product contains 84 % PVC, 1 % plasticiser (dioctyl terephthalate) and 15 % colouring matter. It is used to produce SPC (Stone Plastic Composite) floor coverings.	3920.49	39.20 and 49.11	GIRs 1 and 6
6.	**Product consisting of mixture based on petroleum products modified with polymers**, intended for use as a binder in the construction and repair of various types of road surfaces. It is a homogeneous mixture consisting of petroleum bitumen (94.0 – 95.6 %), styrene-butadiene-styrene rubbers (SBS-rubbers) (more than 3 %) and (or) a mixture of copolymers of ethylene, butyl acrylate and glycyl methacrylate (more than 1.4 %).	2715.00	27.15	GIRs 1
7.	Classification of "**cyclosporin (INN)**" (Proposed INN List 46)	2933.79	29.33	GIRs 1 and 6
8.	**A set of four swaddles**, for babies of 3 months or older, 70 x 70 cm. The swaddles have various uses including as a security blanket, a bib or as protection for baby in the pram.	6307.90	63.01, 63.07 and 96.19	GIRs 1 and 6
9.	**Stainless steel wire of a uniform solid cross-section**, dimensions 6.27 mm x 0.45 mm (width x thickness), formed from wire with a solid cross-section in the shape of a circle which has been cold-rolled between two rollers (on the topside and underside);	7223.00	72.20 and 72.23	GIR 1 (Notes 1 (e) and (o) to Chapter 72)
10.	**Stainless steel wire of a uniform solid cross-section**, dimensions 3.00 mm x 0.96 mm (width x thickness), formed from wire with a solid cross-section in the shape of a circle which has been cold-rolled between four rollers (on the topside, underside and two sides). The two products are coiled alternately from left to right and from right to left on a drum, that is to say, from one end to the other of the drum which is of a significantly greater width than that of the wire.	7223.00	72.20 and 72.23	GIR 1 (Notes 1 (e) and (o) to Chapter 72)

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No	Product description	Classification	HS codes considered	Classification rationale
11.	**Container made of steel**, designed to protect valuables. The container is equipped with a programmable electronic keypad lock and indicator panel as well as a lock for an override key. The door is 3 mm thick and the body is 1 mm thick. A dial on the front door positions two one-way sliding bolts (20 mm thick) into place. There are pre-drilled holes at the bottom and back to fix the container to the floor or wall. It is intended for home or business use.	8303.00	83.03	GIR 1
12.	"**Remote Radio Unit**" designed to be used with other components in a base station for cellular networks. Cellular networks base stations are composed of the following three components: DU (Digital Unit), RU (Radio Unit) and Antenna. The product is a Radio Unit (RU), composed of a Transceiver Board, Amplifier and Filter. • Transceiver Board: Under the control of DU, it converts analog↔digital signal and radio frequency baseband. • Amplifier: Expand antenna availability range by amplifying radio frequency signal. • Filter: Remove noise to provide radio frequency required for DU/Antenna. For cellular wireless communication function of a base station, the RU receives scheduling and synchronization signals from the DU, and then adjusts and converts them into radio frequency (RF) signals according to the radio frequency band through radio frequency filtering and amplification.	8517.79	85.17	GIRs 1 (Note 2 (b) to Section XVI) and 6
13.	**Multiple socket adaptor** for the simultaneous connection of multiple electrical appliances, essentially comprising two or three sockets and a plug, all constituent parts installed in a shared housing, for voltages not exceeding 1,000 V.	8536.69	85.36 and 85.37	GIRs 1 and 6
14.	**Switching adaptor** for the connection of one electrical appliance, essentially comprising one socket, an on/off switch and a plug, all constituent parts installed in a shared housing, for voltages not exceeding 1,000 V.	8536.69	85.36 and 85.37	GIRs 1 and 6 (GIR 3 (c) at subheading level)

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No	Product description	Classification	HS codes considered	Classification rationale
15.	**Multiple socket adaptor** for the simultaneous connection of multiple electrical appliances, essentially comprising four sockets, an on/off switch and a plug, all constituent parts installed in a shared housing, for voltages not exceeding 1,000 V.	8536.69	85.36 and 85.37	GIRs 1 and 6 (GIR 3 (c) at subheading level)
16.	**Power strip** for the simultaneous connection of multiple electrical appliances, essentially comprising two, four, six or eight sockets, a circuit breaker in the event of overload, all constituent parts installed in a shared housing, and a 1.5 m-long insulated power cable with a plug, for voltages not exceeding 1,000 V.	8544.42	85.36, 85.37 and 85.44	GIRs 1 (Note 3 to Section XVI) and 6
17.	**Power strip** for the simultaneous connection of multiple electrical appliances, essentially comprising two, four, six or eight sockets, an on/off switch, a circuit breaker in the event of overload, all constituent parts installed in a shared housing, and a 1.5 m-long insulated power cable with a plug, for voltages not exceeding 1,000 V.	8544.42	85.36, 85.37 and 85.44	GIRs 1 (Note 3 to Section XVI) and 6
18.	**Power strip** for the simultaneous connection of multiple electrical appliances, essentially comprising six sockets, a main on/off switch, a circuit breaker in the event of overload, six individual switches (each socket may be switched on or off independently), all constituent parts installed in a shared housing, and a 1.5 m-long insulated power cable with a plug, for voltages not exceeding 1,000 V.	8544.42	85.36, 85.37 and 85.44	GIRs 1 (Note 3 to Section XVI) and 6
19.	**Power strip** for the simultaneous connection of multiple electrical appliances, essentially comprising six sockets, a circuit breaker in the event of overload, all constituent parts installed in a shared housing, an on/off switch connected to the power strip by a 2 m-long insulated power cable, and a 3 m-long insulated power cable with a plug, for voltages not exceeding 1,000 V.	8544.42	85.36, 85.37 and 85.44	GIRs 1 (Note 3 to Section XVI) and 6

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No	Product description	Classification	HS codes considered	Classification rationale
20.	**Power strip** for the simultaneous connection of multiple electrical appliances, essentially comprising six sockets, a circuit breaker in the event of overload, all constituent parts installed in a shared housing, an on/off switch connected to four sockets on the power strip by a 2 m-long insulated power cable, and a 3 m-long insulated power cable with a plug, for voltages not exceeding 1,000 V.	8544.42	85.36, 85.37 and 85.44	GIRs 1 (Note 3 to Section XVI) and 6
21.	**Power strip** for the simultaneous connection of multiple electrical appliances, essentially comprising four or six sockets, a circuit breaker in the event of overload, all constituent parts installed in a shared housing, and a 5 m-long insulated power cable with a plug, for voltages not exceeding 1,000 V.	8544.42	85.36, 85.37 and 85.44	GIRs 1 (Note 3 to Section XVI) and 6
22.	**Power strip** for the simultaneous connection of multiple electrical appliances, essentially comprising four, six or eight sockets, an on/off switch, a circuit breaker in the event of overload, all constituent parts installed in a shared housing, and a 5 m-long insulated power cable with a plug, for voltages not exceeding 1,000 V.	8544.42	85.36, 85.37 and 85.44	GIRs 1 (Note 3 to Section XVI) and 6
23.	**Power strip** for the simultaneous connection of multiple electrical appliances, essentially comprising five sockets, an on/off switch, a circuit breaker in the event of overload, all constituent parts installed in a shared housing, and an 8 or 10 m-long insulated power cable with a plug, for voltages not exceeding 1,000 V.	8544.42	85.36, 85.37 and 85.44	GIRs 1 (Note 3 to Section XVI) and 6
24.	**Cable reel** for the simultaneous connection of multiple electrical appliances, essentially comprising a 15 m-long insulated power cable with a plug and a four-socket cable reel and switch in the event of overload, for voltages not exceeding 1,000 V.	8544.42	85.36, 85.37 and 85.44	GIRs 1 (Note 3 to Section XVI) and 6

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No	Product description	Classification	HS codes considered	Classification rationale
25.	**Cable reel** for the simultaneous connection of multiple electrical appliances, essentially comprising a 15, 25, 40 or 50 m-long insulated power cable with a plug and a four-socket cable reel, an on/off switch and a circuit breaker in the event of overload, for voltages not exceeding 1,000 V.	8544.42	85.36, 85.37 and 85.44	GIRs 1 (Note 3 to Section XVI) and 6
26.	**Wide-body dumper** powered by a diesel engine with a displacement value of 12.54 l, providing a maximum travel speed of 40 km/h; its main technical parameters are as follows: • a half-width cab on wheels, mounted on three axles; • a drum braking system; • hydro-pneumatic suspension; • a front brim extended over the cab; • net weight 32,000 kg; • payload 60,000 kg; • maximum gross weight 92,000 kg; • length (mm) 9,107; • width (mm) 3,660; • height (mm) 4,530.	8704.10	87.04	GIRs 1 and 6
27.	**All-in-2 (Ai2) napkin**, a two-part set of washable cloth napkins comprising an outer wrap of PUL (polyurethane laminate) fabric and ten absorbent inserts made from bamboo, a soft plant material with natural absorbency and anti-bacterial properties. The protective outer wrap has a popper fastening for securing the insert. During the nappy change only the absorbent part (insert) is removed for washing on each change. The outer wrap can be wiped clean with a damp towel or wipe and may be used several times (except in the event of leakage) before washing.	9619.00	96.19	GIR 1
28.	**Insert for an all-in-2 napkin**, comprising four layers: two bamboo outer layers and two microfibre inner layers. Their dual composition facilitates quick drying and minimizes odour absorption.	9619.00	96.19	GIR 1

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