

The following list contains the classification decisions (other than those subject to a reservation) taken by the Harmonized System Committee (75<sup>th</sup> Session – March 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.	<p><b>Bean Waffles</b>, consisting of chickpea waffles with beans and peas, containing the following ingredients (according to the product's packaging): chickpea flour (27%), rice flour (26%), green peas (20%), potato starch, black beans (10%), corn flour and salt. These snacks have a high pea and bean content (57% according to the packaging).</p> <p>The product is obtained from the following intermediate or raw materials:</p> <ul style="list-style-type: none"> <li>- extruded chickpea micropellets, comprising chickpea flour, rice flour, corn flour, potato starch and salt;</li> <li>- extruded rice micropellets, comprising rice flour, potato starch and salt;</li> <li>- green pea pieces (20%);</li> <li>- black bean pieces (10%).</li> </ul> <p>These materials are processed and transformed as follows:</p> <ul style="list-style-type: none"> <li>- the micropellets and pea and bean pieces are moistened with water;</li> <li>- the moistened raw material is pressed into a mould and then "cooked/popped" on exposure to heat and pressure.</li> </ul> <p>Snacks produced in this way are crisp and light. They are round. The (pea, bean) legume pieces are visible. Each individual snack is approximately 5 to 7 mm thick with a diameter measuring approximately 90 mm.</p>	2005.99	19.05 and 20.05	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
2.	<b>Cultured quail product</b> , it is an ingredient manufactured from the isolated embryonic fibroblasts of Coturnix japonica, or Japanese quail. The product consists of cultured quail fibroblasts and is similar in composition to conventional C. japonica quail muscle. Fibroblasts are the main active cells of connective tissue. The ingredient has a protein content of > 4%, a moisture content of > 80%, and a fat content of 0.5-3%. Batch analysis submitted for the approval process showed protein levels between 8.6 to 10.5 g/100 g.	2106.90	04.10, 21.06 and 30.02	GIRs 1 and 6
3.	<b>Cultured chicken cells</b> intended to be utilized as a human food ingredient to be mixed with other food ingredients. The cells used in the production of the master cell bank originate from a commercially available chicken fibroblast cell line certified free of infectious agents, including being negative for Avian Influenza. The cells are not recombinant or engineered (i.e., non-GMO) and have not been exposed to any viruses or viral DNA. The culture protocol involves growing cells in low-serum cell culture media using nutrients native to the human body and harvesting them for use when they have grown to an appropriate cell density. Antibiotics are not used in the culture of C1F cells.	2106.90	04.10, 21.06 and 30.02	GIRs 1 and 6
4.	<b>Formed Cell-cultivated Chicken</b> , it is a fully cell-cultivated chicken product. The ingredient list is "Cell-cultivated chicken, Maltodextrin, Transglutaminase (Binding Agent)"	2106.90	02.07, 04.10 and 30.02	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
5.	<p><b>ORANGE COMPOUND</b>, consisting of yellowish-brown viscous liquid (constituents: orange juice concentrate, citric acid, vitamin C, natural orange flavour and water)</p> <ul style="list-style-type: none"> <li>- Citric acid (11.8% by weight)</li> <li>- Vitamin C (1.4% by weight) – from manufacturer information (added to the base beverage/concentrate)</li> <li>- Orange oil (0.65% by weight) – from manufacturer information (added to the base beverage/concentrate)</li> </ul> <p>The Product is diluted about 40 times after importation and processed into the final beverage with high-fructose corn syrup and sweeteners.</p>	2106.90	20.09 and 21.06	GIRs 1 and 6
6.	<p><b>MULTI-VITAMIN COMPOUND</b>, consisting of yellowish-brown viscous liquid (constituents: fruit juice concentrates (orange, lemon, apple, pineapple, banana, kiwi, and passion fruit), citric acid, and a mixture of vitamins, natural orange flavour and water)</p> <ul style="list-style-type: none"> <li>- Citric acid (12.9% by weight)</li> <li>- Vitamin E (0.08% by weight) – from manufacturer information (added to the base beverage/concentrate)</li> <li>- Orange oil (ca. 0.5% by weight) – from manufacturer information (added to the base beverage/concentrate)</li> </ul> <p>The Product is diluted about 40 times after importation and processed into the final beverage with high-fructose corn syrup and sweeteners.</p>	2106.90	20.09 and 21.06	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
7.	<p><b>Preparation used in animal feeding</b>, in granular form, composed of corn, wheat, soybean extraction meal, sunflower extraction meal, triticale, a mixture of milling by-products, peas, wheat bran, soybean oil, calcium carbonate, spent grain, dicalcium phosphate, sodium chloride, sodium bicarbonate, nutritional additives (vitamins, trace elements), zootechnical additives and a coccidiostat (monensin sodium (E757)), put up in 25 kg bags.</p> <p>The product contains 120 mg/kg of monensin sodium. The preparation is used for the rearing of chickens; it is freely available to them from day one and for the following 6 to 12 weeks, depending on weight development and coccidiostat requirements.</p>	2309.90	Chapters 23 and 30	GIRs 1 and 6
8.	<p><b>Preparation used in animal feeding</b>, in powder form, composed of protein-deficient soybean meal (992.5 g/kg), a coccidiostat (diclazuril, 5 g/kg) and processing aids (2.5 g/kg), put up in 20 kg bags.</p> <p>The preparation is used for the rearing of chickens and must be mixed with feed (200 g per tonne of feed).</p>	2309.90	Chapters 23 and 30	GIRs 1 and 6
9.	<p><b>Preparation used in animal feeding</b>, in powder form, composed of wheat flour (700 g/kg), calcium carbonate (280 g/kg), starch (15 g/kg) and a coccidiostat (diclazuril, 5 g/kg), put up in 20 or 25 kg bags.</p> <p>The preparation is used for the rearing of chickens, turkeys, guinea fowl, rabbits or pheasants and must be mixed with feed (160 to 240 g per tonne of feed).</p>	2309.90	Chapters 23 and 30	GIRs 1 and 6

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10.	<p><b>Mineral concentrate</b> containing mainly galena (lead (II) sulphide) and argentite (silver sulphide). It is obtained via metallurgical operations (flotation), which, based on the surface properties of the minerals, separate the valuable part (ore) from the non-valuable part (gangue), without modifying the chemical composition of the mineralogical species. The mineral concentrate is used for the extraction of lead and silver.</p> <p>Chemical Analysis:</p> <ul style="list-style-type: none"> <li>- Lead (Pb): 57.11 %,</li> <li>- Silver (Ag): 0.9689 % (9689 g/t).</li> </ul>	2607.00	26.07 and 26.16	GIRs 1 and 3 (b)
11.	<b>Lithium bis(fluorosulfonyl)imide</b> , the product is in the form of a white powder and is used for manufacturing a lithium-ion battery. Its CAS RN is 171611-11-3.	2853.90	28.26 and 28.53	GIRs 1 and 6
12.	<b>Certain INN products</b> Classification of 219 products of INN products (List 130, 130 – COVID-19 (special edition).			
13.	<b>Certain INN products</b> Classification of 215 products of INN products (List 131, 131 – COVID-19 (special edition).			
14.	<b>Certain INN products</b> Classification of the INN products with the stems “-golix” and “-relix”	2933.59 and 2937.19		
15.	<b>Certain INN products</b> Classification of pegmispotide (INN)	3907.29		
16.	<p><b>Preparation for the prevention of the clinical signs of coccidiosis in lambs and calves</b>, in the form of an oral suspension, composed of a coccidiostat (diclazuril, 2.5 mg/ml), water and other excipients. The preparation must be administered orally in a single dose (1 mg of diclazuril per kg of live weight). The preparation is put up in 200 ml or 1 l, 2.5 l or 5 l containers. It is intended to be sold directly to users without any other packaging. The indications on the product's use (for example, the type of disorders to be treated by the product, method of use and dosage) are set out on the product's container, packaging or enclosed leaflet.</p>	3004.90	23.09 and 30.04	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
17.	<b>Unedged boards</b> , roughly machined, sawn on both sides, not edged (with traces of bark), not planed, not sanded. Product dimensions – thickness: from 25 mm to 60 mm, maximum length: 3500 mm, maximum width 350 mm.	4407.91	44.03 and 44.07	GIRs 1 and 6
18.	Product called “ <b>2 x 2 fabrics</b> ”, it is a fabric construction in which two yarns of the warp, of 100% cotton, alternately pass over and under two successive yarns of the weft (180 g/m <sup>2</sup> ), a 2 x 2 fabric	5208.59	52.08	GIRs 1 and 6
19.	<b>Bracelet</b> , essentially consisting of two smooth and one braided leather straps and an attached double clasp made of base metal. One of the bands has a decorative element also made of base metal. The product also has an approximately 1 mm large synthetic gemstone (zirconia) on the inside of the clasp.	7116.20	71.16 and 71.17	GIRs 1 and 6
20.	<b>A silver-coloured wire mesh</b> composed of rigid galvanised steel wires with an approximate diameter of 4 mm. The galvanisation process involves hot-dipping the wires in an alloy consisting of 95 % zinc and 5 % aluminium. The wires are interwoven in a zigzag pattern, forming diamond-shaped apertures measuring approximately 102 mm by 177 mm.  The edges are securely knotted to preserve the integrity of the mesh structure. The mesh is supplied in rolls with variable widths and lengths (1.5 m – 5 m and customized per buyer requirements). It has a minimum tensile strength of 1,770 N/mm <sup>2</sup> and weighs 2.6 kg/m <sup>2</sup> . Due to its high tensile strength and corrosion resistance, the mesh is used for dynamic rock or compressed terrain support in mining and construction industries.	7314.41	73.14	GIRs 1 and 6 (Notes 5 (a) and 6 to Section XV)
21.	<b>Bird cage of iron</b> , consisting of metal sides and a plastic base, with a plastic dirt tray and plastic feeding container.	7326.20	73.23 and 73.26	GIRs 1, 3 (b) and 6

No	Product description	Classification	HS codes considered	Classification rationale
22.	<b>Propeller-type wind turbine blade blank</b> , consisting of two supporting aerodynamic surfaces made of carbon fibre and fibreglass, with a metal tip at the end to protect against lightning. The product is supplied unfinished and requires final painting and inspection to achieve its complete appearance. It weighs 12,500 kg, has a maximum width of 4 m, a length of 61.7 m and a circle of 2.5 m diameter for the placement of the tail bolts. The product is intended for use in wind-driven power plants. Once completed, it is to be installed in a power plant consisting of a tower, a spinner with horizontal blades and a nacelle containing a gearbox, a braking system and an electric generator. The finished blade is attached to the spinner hub.	8412.90	84.12	GIRs 1 (Note 2 (b) to Section XVI) and 6
23.	<b>Hard capsules filling machines</b> , designed to automatically or semi-automatically fill ingestible empty hard capsules with ingredients for pharmaceutical or dietary supplement products.	8422.30	84.22 and 84.79	RGI 1 et 6
24.	<b>Electronic cigarette pod</b> (0.7-0.8-1.2Ω): “replacement pods” is designed for an electronic cigarette kit. With an inbuilt 1.2Ω and 0.8Ω meshed coil, it has the following features: 2ml pod capacity, top fill system hidden by mouth-piece, transparent juice viewing window, magnetic pod connection.	8543.40	85.43	GIRs 1, 2 (a) and 6
25.	<b>Empty cartridge</b> (coil not included). It is designed for an electronic cigarette kit. It is compatible with coils (1.2Ω and 0.8Ω). No coil Included. Capacity: 2ml, top filling system.	8543.90	85.43	GIRs 1 (Note 2(b) to Section XV) and 6

No	Product description	Classification	HS codes considered	Classification rationale
26.	<p><b>Self-propelled concrete mixer with self-loading function</b>, consisting of a cabin and a motor vehicle chassis. The cabin contains controls (e.g., steering wheel, gas pedal, brake pedal, gear box, handbrake, instrument panel, etc.). The motor vehicle chassis contains an internal combustion engine, a manual gear box, steering and braking devices. Working equipment for loading components is installed on the motor vehicle chassis. The concrete mixer is designed to prepare, transport and unload concrete and mortar at the construction site.</p> <p>Technical characteristics:</p> <ul style="list-style-type: none"> <li>- wheel arrangement: 4x4;</li> <li>- type, brand, engine model: diesel;</li> <li>- working volume, engine power: 4500 cm<sup>3</sup>, 119 kW/161.79 hp;</li> <li>- speed: from 0 to 30 km/h; - concrete productivity per 1 cycle: 5.5 m<sup>3</sup>;</li> <li>- mixer volume: 7600 l;</li> <li>- productivity: up to 15 m<sup>3</sup> per hour/3 cycles;</li> <li>- fuel consumption: 10-15 l/hour;</li> <li>- production time, cycle: 20-30 min.</li> </ul>	8705.40	84.74 and 87.05	GIRs 1 and 6
27.	<p><b>A 27 tons semi-trailer</b> measuring 14m in length and 4.4m in height, which has been specifically adapted for use as a mobile cinema and can be transformed into a cinema at the location where films are to be screened. The auditorium of the product comprises various permanent fixtures, namely electrical fittings (wiring, sockets, switches, circuit breakers, etc.), air conditioning equipment, 100 permanent seats for the audience and a screen for projecting films. The product also includes loudspeakers and a video projector. The loudspeakers are attached to the interior walls of the semi-trailer using screws. The video projector is placed in the semi-trailer and is completely detached from it. When in use, it can be placed on a table or fixed on a tripod.</p>	8716.40	87.16, 94.06 and 95.08	GIRs 1 and 6



No	Product description	Classification	HS codes considered	Classification rationale
28.	<p><b>Airsoft gun powered by gas or compressed air</b>, mainly made of aluminium and steel, designed for use in airsoft activities. It shoots 6 mm plastic BB pellets and includes the following components, such as:</p> <ul style="list-style-type: none"> <li>- CNC-machined steel gear set;</li> <li>- Aircraft-grade aluminium piston head and cylinder;</li> <li>- 8mm ceramic ball bearings;</li> <li>- CNC-machined 7.5" outer barrel;</li> <li>- Standard 1913 Picatinny rail and aluminium handguard with KeyMod system; and</li> <li>- Quick-change spring system.</li> </ul> <p>Specifications:</p> <ul style="list-style-type: none"> <li>- Weight: 2.5 kg</li> <li>- Inner barrel length: 206 mm</li> <li>- Pellet size: 6 mm</li> <li>- Length (Min./Max.): 590 mm / 675 mm</li> <li>- Inner barrel calibre: 6.1 mm</li> <li>- Magazine capacity: 190 rounds.</li> </ul>	9304.00	93.04	GIR 1