

The following list contains the decisions taken by the Harmonized System Committee (**75th Session – March 2025**) concerning amendments to the Harmonized System Compendium of Classification Opinions, applicable as of 1 June 2025. This publication will be updated regularly.

The Harmonized System Compendium of Classification Opinions (FIFTH EDITION **2022**) 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.

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AMENDMENT TO THE COMPENDIUM OF CLASSIFICATION OPINIONS

Page I/1.

Insert the following Classification Opinion :

- “0210.99 2. Powdered cooked chicken**, made from chicken meat that has been ground, cooked and spray dried and put up in a 25 kg bag. The ingredients are the following: mechanically separated and cooked chicken meat (99.9 %) and antioxidant (rosemary extract) (0.1 %).

Application of GIRs 1 and 6.”

Page IV/2.

Insert the following Classification Opinion :

- “1701.99** 1. **“Sugar spheres”** with a diameter of 0.5 to 0.8 mm, consisting of a minimum of 80 % sugar, a minimum of 8.5 % corn starch and a maximum of 1.5 % purified water. These products are intended to be used by pharmaceutical companies as a carrier for active substances.

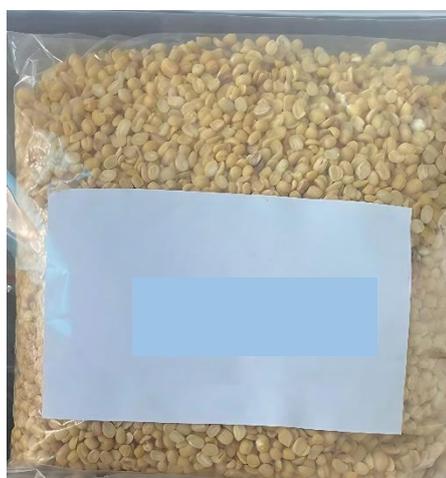
Application of GIRs 1, 3 (b) and 6.”.

Page IV/15.

Insert the following Classification Opinion :

- “2005.51** 1. **Heat-treated shelled mung beans**, in bulk, of a light yellow colour, produced by peeling and oven-baking raw mung beans at a temperature of 160 to 180 °C for 25 to 30 minutes. The beans normally split during the baking process and the cotyledons have been affected by the heat. However, the mung beans are not ready for immediate consumption.

Application of GIRs 1 and 6.



Page IV/15a.

Insert the following Classification Opinion:

- “2005.99** **4. Crispy and light snacks**, triangular in shape, containing the following ingredients: 26 % chickpea flour, 15 % green peas, 15 % yellow peas, 10 % black beans, sunflower oil, rice flour, potato starch, salt and antioxidant.

The product is obtained from extruded chickpea micropellets (made from chickpea flour, rice flour, potato starch and salt) and pea and bean pieces.

The micropellets and pea and bean pieces are moistened with water, pressed into a mould and then “cooked/popped” on exposure to heat and pressure; the product is then sprayed with oil and seasoned. The pea and bean pieces are visible in the finished product.

Application of GIRs 1 and 6.



Page VI/40.

Insert the following Classification Opinion:

- “3824.99** **22. De-sensitising spray for men** containing lidocaine (9.6 % by weight) as the active ingredient as well as isopropyl myristate, solvent, stearic acid and fragrance. It is put up in a pump spray containing 12 g of the product.

Lidocaine is a local anaesthetic which is used to reduce the sensitivity of the penis prior to intercourse.

The product is not intended to cure, prevent or treat any disease or ailment.

Application of GIRs 1 and 6.



Page VI/40.

Insert the following Classification Opinion :

- “3824.99 23. Marker for mineral oils**, in the form of a coloured liquid, essentially comprising invisible forensic markers (not colouring matters), hydrocarbon fractions (mineral oil) and a trace amount of a dye.

The marker is intended to be added in small quantities to fuels or other mineral oils for verification of their authenticity and fiscal compliance without altering their properties. The dye has no forensic marker function and is used to assist with distinguishing the marker at hand from other markers. It is not visually perceptible in the products to which the marker has been added.

Application of GIRs 1 and 6.”

Page XVI/7.

Insert the following Classification Opinion :

- “8415.90 5. Air cooler**, comprised of an independent closed circuit in which a propylene glycol water solution circulates as a working medium. There is no refrigeration equipment in this circuit, but the article can generate heat. The air cooler is an element of an intercooling system.

Depending on the model, it maintains the following temperature ranges in storage rooms, corridors or machine rooms: 1 to 3 °C, 2 to 7 °C or 15 to 20 °C.

The air cooler essentially consists of the following components :

- metal body (casing);
- metal heat-exchanger block;
- fans with electric motors;
- collector systems for the inlet and outlet of the working medium;
- condensate drainage systems; and
- block electric heating systems.

It cools the internal space when the air flow generated by the fans passes through the heat-exchanger block, which absorbs the heat from the air. The air cooler can use the collected condensate to humidify the air.

It does not include a compressor and is intended to be fixed to the ceiling or walls in the internal space.

Application of GIRs 1 (Note 2 (b) to Section XVI) and 6.”

Page XVI/46.

Insert the following Classification Opinion :

- “8473.30 2. Central Processing Unit (CPU) cooling system** consisting of a fan, a heatsink, fan fixing brackets, fasteners with screws for installation on CPU sockets, a universal plate with plastic fasteners and metal segments/holes for screws, screws and thermal paste.

The heatsink absorbs heat generated by the CPU and the fan creates airflow to disperse the heat.

Application of GIRs 1 (Note 2 (b) to Section XVI) and 6.”

Page XVI/47.

Insert the following Classification Opinion :

- “8479.10 2. Asphalt material transfer vehicle**, which is a self-propelled machine, mainly consisting of a receiving hopper, an intermediate hopper with a three-way mixing auger, and conveyors. The product also incorporates an engine compartment, an operator position, and wheels. It is designed to prevent the thermal and material segregation of a ready-made asphalt mixture during transfer from a tipping lorry to an asphalt paver during continuous laying of asphalt.

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



Page XVI/76. Opinion 8517.62/20.

Delete this Opinion.

Page XVI/130.

Insert the following Classification Opinion :

- “8543.70 8. Light therapy device** designed for use at home and in beauty or healthcare facilities. It is equipped with a halogen light source in conjunction with an optical unit to deliver therapeutic polarised light.

The device is intended to be used for a wide range of applications, such as wound healing, pain relief, anti-aging, treatment of dermatological disorders, seasonal affective disorder (SAD) or paediatric diseases, based on the effect of the light used to improve cell metabolism and trigger specific biological and cellular reactions.

Application of GIRs 1 and 6.”

Page XVII/21.

Insert the following Classification Opinion :

- “8705.40** 1. **Concrete-mixer lorry with self-loading function**, consisting of a cabin and a motor vehicle chassis, on which the working equipment is permanently mounted. The cabin and the motor vehicle chassis are equipped with an internal combustion engine, a manual gearbox, four wheels, steering and braking facilities. The working equipment comprises a concrete mixing drum, a loading bucket fixed on lifting arms, and an unloading chute. The operator’s seat can be reversed by 180°. This concrete-mixer lorry has a maximum speed of 25 km/h and is designed to prepare, transport and unload concrete and mortar at the construction site.

Application of GIRs 1 and 6.



Page XVII/34.

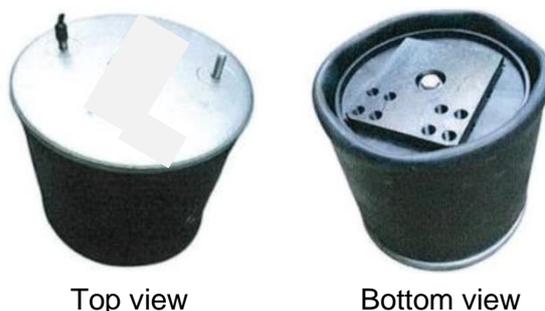
Insert the following Classification Opinions :

- “8716.90** 2. **Air spring** consisting of a fabric-reinforced rubber bellow (vulcanised rubber), steel plates, and a plastic piston, to be used as a component in the suspension system of semi-trailers. The product is designed to absorb shocks and bumps and to act as a vibration isolator and chassis height adjustment actuator.

The plastic piston allows for further tuning of spring rates.

Application of GIRs 1 and 6.

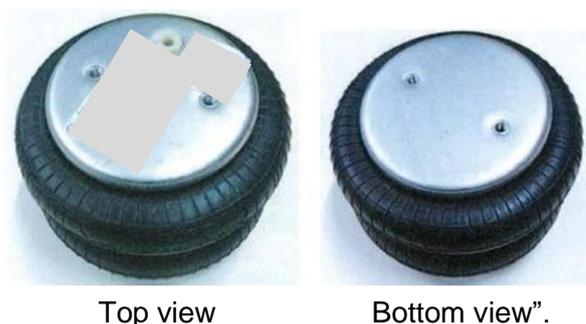
See also Opinion 8716.90/3.



- 8716.90** **3.** **Air spring** consisting of a fabric-reinforced rubber bellow (vulcanised rubber), steel plates, and a steel middle ring, to be used as a component in the suspension system of semi-trailers or buses. The product is designed to absorb shocks and bumps and to act as a vibration isolator and chassis height adjustment actuator.

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

See also Opinion 8716.90/2.



Page XVIII/5.

Insert the following Classification Opinion :

- “9018.19** **1.** **Electronic blood pressure monitor** for automatic blood pressure and pulse measurement, designed for home use. It consists of a wrist cuff and a pump for its inflation, a blood pressure measuring sensor, a display showing the measurement readings, the time and the date, and other electronic components. The product is put up for retail sale as a set with two batteries, a storage box and an instruction manual.

Application of GIRs 1, 3 (b) and 6.”