

The following list contains the classification decisions (other than those subject to a reservation) taken by the Harmonized System Committee (40th Session – October 2007) 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.	Chicken cuts, impregnated with table salt in all their parts and frozen throughout, with a salt content of 1.2 % or more but not more than 3 %, by weight, suitable for human consumption.	0210.99	02.07 and 02.10	GIRs 1 and 6
2.	Dried tea flowers derived from the shrubs of the botanical genus <i>Thea</i> , intended to be used in pharmacy.	0902.20	09.02 and 12.11	GIRs 1 and 6
3.	Low erucic acid rape oil (“Canola”) with addition of dry chilli pepper (two pods) and black pepper-corns (approximately 10 % by volume), put up in a glass bottle of approximately 250 ml.	1517.90	15.14 and 15.17	GIRs 1 and 6
4.	Cane sugar, in solid form, obtained by open air evaporation of cane-sugar juice, without centrifugation, whose content of sucrose by weight, in the dry state, corresponds to a polarimeter reading of 69° or more but not more than 85°, and whose reducing sugar content, expressed as dextrose on the dry substance, is 4.5 % or more but not more than 15 %. The product contains natural anhydrous microcrystals, of irregular shape, not visible to the naked eye, which are surrounded by residues of molasses and other constituents of sugar cane.	17.01	17.01 and 17.04	GIR 1

5.	Beverage, of an alcoholic strength of 30 % vol, containing, by volume, 30 % of fermented apple juice (alcoholic strength of 6 % vol), 29.4 % of ethylic alcohol (alcoholic strength of 96 % vol), 2 % of ginger extract, sugar, colouring caramel and water.	22.08	22.06 and 22.08	GIR 1
6.	Anhydrous ethanol blended with 70 % or more by weight of petroleum oils.	27.10		
7.	Alogliptin (INN)	2933.59		
8.	Disomotide (INN)	3002.20	29.33 and 30.02	GIRs 1 and 6
9.	Ovemetide (INN)	3002.20	29.33 and 30.02	GIRs 1 and 6
10.	Concentrated milk protein preparation consisting of 92% milk protein, by weight, calculated on the dry matter, fat (less than 1.5%) and water. The product is used for the protein enrichment in various food preparations.	35.04	04.04 and 35.04	GIR 1
11.	Pegfilgrastim (INN)	3907.20	30.01, 30.02 and 39.07	GIRs 1 and 6
12.	A long sleeve "soccer goalkeeper jersey".	61.10		
13.	"Paintball pants" incorporating textile padding in the groin and knee areas. The padding offers only minimal protection against ground abrasions and paintballs.	Chapter 62		
14.	Octagonal steel columns, ranging in height between 4 and 9	7308.90	73.08 and	GIRs 1 and 6

<p>metres, presented unassembled but with :</p> <ul style="list-style-type: none"> - tubular brackets, 60 millimetres in diameter. They comprise one or more branches equipped with a fixing or fastening device for the lighting sources; - anchor bolts to attach these columns to the ground; and - a pack of accessories to assemble the constituent parts (bolts, nuts, washers). <p>The columns in question are not fitted with electrical devices or with a lighting source. The electrical cables and street lamps for these columns are presented separately.</p>		94.05	
<p>15. Power module containing 6 transistors, 6 diodes and 4 integrated circuits, in addition to 3 resistors and other passive components, including a thermistor. All the foregoing are manufactured through separate processes, and are mounted on a copper lead frame, bound by wire and molded by plastic resin. The subject module performs switching of current in order to provide current to three-phase electric motors. Specific applications include, but are not limited to, consumer appliances such as washing machines and air conditioning units.</p>	8504.40	85.04, 85.36 and 85.41	GIRs 1 and 6
<p>16. Power module containing 6 transistors, 6 diodes and 4 integrated circuits, in addition to other passive components but not containing resistors or thermistors. All the foregoing are manufactured through separate processes, and are mounted on a copper lead frame, bound by wire and molded by plastic resin. The subject module performs switching of current in order to provide current to three-phase electric motors. Specific applications include, but are not limited to, consumer appliances such as washing machines and air</p>	8504.40	85.04, 85.36 and 85.41	GIRs 1 and 6

conditioning units.

17.	Power module containing (i) a metal oxide semiconductor field effect transistor and (ii) a monolithic integrated circuit which controls and protects the transistor. The foregoing are manufactured by separate processes, and are mounted on a copper lead frame, either vertically or horizontally, which are bound by wire and molded by plastic resin. The subject module switches electrical currents from the primary side to the secondary side of the forward converter of a switching mode power supply. Specific applications include, but are not limited to, battery chargers and adapters, mobile phones, PDAs, apparatus (such as “MP3 players”) incorporating solid-state non-volatile storage devices, C-TVs, monitors and PCs (auxiliary power).	8504.40	85.04, 85.36 and 85.42	GIRs 1 and 6
18.	Power module containing (i) a metal oxide semiconductor field effect transistor and (ii) a monolithic integrated circuit which controls and protects the transistor. The foregoing are manufactured by separate processes, and are mounted on a copper lead frame, horizontally, which are bound by wire and molded by plastic resin. The subject module serves as a linear regulator, which maintains or regulates an output voltage based on the input reference voltage. Specific applications include, but are not limited to, battery chargers and adapters, mobile phones, PDAs, apparatus (such as “MP3 players”) incorporating solid-state non-volatile storage devices, C-TVs, monitors and PCs (auxiliary power).	8504.40	85.04, 85.36 and 85.42	GIRs 1 and 6
19.	A “99 piece Emergency Roadside Kit” consisting of a 10 feet battery booster cable, accident information guide, emergency thermal blanket, radiator water bag, 2 light sticks, 2 hose	8544.42	GIR 3 (b) and GIR (c)	GIRs 1, 3 (c) and 6

clamps, gas siphon, vinyl glove, a paper flag that reads “Emergency Help Call Police,” red shop towel, multifunction knife, flashlight, 2 D-size batteries, poncho, roll of radiator repair tape, 6 blade fuses, 27 cable nylon ties, flammable tire sealer and first-aid kit, all packed inside a soft-sided plastic, reinforced, zippered bag with straps. The bag is monogrammed with the words “Emergency Roadside Kit” and the triangular yellow symbol for emergencies. The kit is intended to be stored in a vehicle.
