

The following list contains the classification decisions (other than those subject to a request for re-examination) taken by the Harmonized System Committee (**44<sup>th</sup> Session – October 2009**) 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.

<b>No</b>	<b>Product description</b>	<b>Classification</b>	<b>HS codes considered</b>	<b>Classification rationale</b>
1.	Certain INN products. (See “INN List 100” at the end of this publication)	Chapters 29 and 30		
2.	A product consisting of two layers of transparent films of polyester which are glued together. One side of the bottom layer is self-adhesive and backed with a supporting paper. The product is manufactured with a patented technology wherein essential fragrance oils are deposited between the two films which pull apart and reseal to deliver a multiple sample of olfactory fragrance trials; up to 25 times. The essential oils are not perfumes and only mimic the scent of the perfume that is the subject of the advertisement. The shape of the product can be customized based on the customer’s requirements. On the product, the publicity may be printed on the surface together with an indication about its use (e.g., Eau de Toilette, Tonic Body Lotion, Deodorant). The product at issue is to be incorporated onto a magazine page or card to form an integral part of an advertisement.	3307.90	33.03, 33.07 and 49.11	GIRs 1 (Note 2 to Section VI and Note 4 to Chapter 33) and 6

No	Product description	Classification	HS codes considered	Classification rationale
3.	Digital encoder, which converts analogue or digital video, audio or data signals of the source information (such as Cable television (CATV) programming) into digital signals by means of compressing and encoding techniques in compliance with the second international standard for the generic coding of moving pictures and associated audio information developed by the Moving Pictures Expert Group (MPEG-2).	8517.62	85.17 and 85.25	GIRs 1 and 6
4.	Digital multiplexer, which combines several input MPEG-2 (second international standard for the generic coding of moving pictures and associated audio information developed by the Moving Pictures Expert Group) transport stream signals into a single MPEG-2 transport stream, using multiplexing technologies, in order to increase efficiency in transmission. The apparatus is capable of receiving up to 24 input MPEG-2 transport stream signals and integrating and reproducing those input transport stream signals into a MPEG transport stream signal compliant with DVB-ASI (Digital Video Broadcasting – Asynchronous Serial Interface) standards. It can integrate multiple video, audio (including multi-channel audio) and data signals in the same multiplexed output signal.	8517.62	85.17 and 85.25	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
5.	Remultiplexer, which combines up to 16 Asynchronous Serial Interface (ASI) input signals into a transport stream output signal compliant with DVB-ASI (Digital Video Broadcasting – Asynchronous Serial Interface) standards, reshapes the bit rate of incoming transport streams, and enables local programming to be inserted into the data stream. The apparatus can convert CBR (Constant Bit Rate) streams into VBR (Variable Bit Rate) signals and performs real time statistical multiplexing for dynamic bandwidth allocation. The system operator can choose desired programs from the incoming transport streams, discard one or more unwanted programs, and switch programming line ups dynamically.	8517.62	85.17 and 85.25	GIRs 1 and 6
6.	Modulator, which converts (modulates) MPEG 2 (second international standard for the generic coding of moving pictures and associated audio information developed by the Moving Pictures Expert Group) transport stream signals into standard wireless transmission signals (Quadrature Phase Shift Keying (QPSK), 8 Phase Shift Keying (8 PSK) or 160 Quadrature Amplitude Modulation (160 QAM)). The apparatus offers a frequency-agile IF (intermediate frequency) output from 50 to 90, 100 to 180, or 950 to 1750 MHz in 100 Hz steps. Variable data rates from 1 to 238 megabits per second can be set in 1 bit per second steps.	8517.62	85.17 and 85.25	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
7.	Modulator, which converts (modulates) MPEG-2 (second international standard for the generic coding of moving pictures and associated audio information developed by the Moving Pictures Expert Group) transport stream signals into standard wireless transmission signals (Quadrature Phase Shift Keying (QPSK) or Binary Phase Shift Keying (BPSK)). The apparatus offers an IF (intermediate frequency) output from 50 to 90, or 100 to 180 MHz in 100 Hz steps. Variable data rates from 1 to 78.75 megabits per second can be set in 1 bit per second steps. The apparatus complies with ETS (European Telecom Standard), DVB (Digital Video Broadcasting) and MPEG-2 standards.	8517.62	85.17 and 85.25	GIRs 1 and 6
8.	Modulator, which converts (modulates) input MPEG-2 (second international standard for the generic coding of moving pictures and associated audio information developed by the Moving Pictures Expert Group) transport stream signals into standard terrestrial digital video broadcast (DVB-T) transmission signals employing Orthogonal frequency-division multiplexing (OFDM).	8517.62	85.17 and 85.25	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
9.	Wireless microphone set. Two wireless microphones, which transmit in the UHF radio frequency band, packaged with a UHF dual-channel wireless microphone receiver, which includes separate level controls for controlling the output level of each of the two corresponding microphones independently. The package includes an audio cable for connecting the receiver to other audio or video equipment (such as an amplifier). The components are contained in a reusable padded case with separate compartments for protecting each component during travel.	8518.10	GIR 1, GIR 3 (b), GIR 3 (c), Note 3 to Section XVI, Note 4 to Section XVI	GIRs 1 (Note 4 to Section XVI) and 6
10.	Tipper lorry (length 7,775 mm, width 2,555 mm, height 3,060 mm) with a six-cylinder compression-ignition internal combustion piston engine (diesel) of a cylinder capacity of 11,051 cc. It has a gross vehicle weight of 33,5 tonnes, a top speed of 97 km/h and a turning radius of 8 m. It has six forward speeds and one in reverse. The vehicle is equipped with a flat load-bed tipper body and is intended for the transport and dumping of excavated or other materials on construction sites.	8704.23.	8704.10 and 8704.23.	GIRs 1 and 6

No	Product description	Classification	HS codes considered	Classification rationale
11.	Walking aid known as a rollator to assist persons who have difficulty in walking, consisting of a tubular aluminium frame on four tire wheels, with front swivel wheels, handles and brakes. The rollator is adjustable in height and is equipped with a seat between the handles and with a wire basket for storage purposes. This seat allows the user to take short rest breaks whenever necessary. It enables a person to move forward by pushing the rollator, thus providing support. Due to its collapsible design, the product can be folded for transport.	9021.10	76.16, 87.16 and 90.21	GIRs 1 (Note 6 to Chapter 90) and 6
12.	Protective sports equipment designed to be worn during the practice of ice hockey (ice hockey pants with built-in guards and pads), consisting of two primary components: an exterior textile shell and an interior comprising several pieces of protective equipment of plastics, specially designed for the protection of the body against injury during sports activity.	9506.99	Section XI and 95.06	GIRs 1 and 6

CLASSIFICATION OF INN PRODUCTS (INN LIST 100)

<b>INN</b>	<b>Classification</b>
adarotene	2918.29
amenamevir	2934.99
balapiravir	2934.99
blinatumomab	3002.10
canosimibe	2933.79
cixutumumab	3002.10
cutamesine	2933.59
dutogliptin	2933.99
elotuzumab	3002.10
farletuzumab	3002.10
figitumumab	3002.10
fosbretabulin	2919.90
fostamatinib	2934.99
indeglitazar	2935.00
laninamivir	2932.99
lesogaberan	2931.00
limiglidole	2933.99
necitumumab	3002.10
panobacumab	3002.10

<b>INN</b>	<b>Classification</b>
ramucirumab	3002.10
robatumumab	3002.10
racotumomab	3002.10
selumetinib	2933.99
siltuximab	3002.10
solanezumab	3002.10
tilivapram	2933.39
toceranib	2933.79
tozasertib	2933.59
vedolizumab	3002.10
voreloxin	2934.10
zicronapine	2933.59