# Status: Point in time view as at 18/11/2011. Changes to legislation: There are currently no known outstanding effects for the Commission Implementing Regulation (EU) No 1203/2011. (See end of Document for details)

Commission Implementing Regulation (EU) No 1203/2011 of 18 November 2011 concerning the classification of certain goods in the Combined Nomenclature

## COMMISSION IMPLEMENTING REGULATION (EU) No 1203/2011

#### of 18 November 2011

concerning the classification of certain goods in the Combined Nomenclature

## THE EUROPEAN COMMISSION,

Having regard to the Treaty on the Functioning of the European Union,

Having regard to Council Regulation (EEC) No 2658/87 of 23 July 1987 on the tariff and statistical nomenclature and on the Common Customs Tariff<sup>(1)</sup>, and in particular Article 9(1) (a) thereof,

#### Whereas:

- (1) In order to ensure uniform application of the Combined Nomenclature annexed to Regulation (EEC) No 2658/87, it is necessary to adopt measures concerning the classification of the goods referred to in the Annex to this Regulation.
- (2) Regulation (EEC) No 2658/87 has laid down the general rules for the interpretation of the Combined Nomenclature. Those rules apply also to any other nomenclature which is wholly or partly based on it or which adds any additional subdivision to it and which is established by specific provisions of the Union, with a view to the application of tariff and other measures relating to trade in goods.
- (3) Pursuant to those general rules, the goods described in column (1) of the table set out in the Annex should be classified under the CN code indicated in column (2), by virtue of the reasons set out in column (3) of that table.
- (4) It is appropriate to provide that binding tariff information which has been issued by the customs authorities of Member States in respect of the classification of goods in the Combined Nomenclature but which is not in accordance with this Regulation can, for a period of three months, continue to be invoked by the holder, under Article 12(6) of Council Regulation (EEC) No 2913/92 of 12 October 1992 establishing the Community Customs Code<sup>(2)</sup>.
- (5) The measures provided for in this Regulation are in accordance with the opinion of the Customs Code Committee,

#### HAS ADOPTED THIS REGULATION:

#### Article 1

The goods described in column (1) of the table set out in the Annex shall be classified within the Combined Nomenclature under the CN code indicated in column (2) of that table.

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#### Article 2

Binding tariff information issued by the customs authorities of Member States, which is not in accordance with this Regulation, can continue to be invoked for a period of three months under Article 12(6) of Regulation (EEC) No 2913/92.

### Article 3

This Regulation shall enter into force on the twentieth day following that of its publication in the *Official Journal of the European Union*.

This Regulation shall be binding in its entirety and directly applicable in all Member States.

Done at Brussels, 18 November 2011.

For the Commission, On behalf of the President,
Algirdas ŠEMETA

Member of the Commission

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## **ANNEX**

<b>Description of the goods</b>	Classification(CN code)	Reasons
(1)	(2)	(3)
A set put up for retail sale	8528 71 99	Classification is determined
consisting of:		by General Rules 1, 3(c) and
o wireless transmitter		6 for the interpretation of the
— : a wireless transmitter apparatus audio/video		Combined Nomenclature,
A signals (television)		Note 3 to Section XVI and
with a built-in		by the wording of CN codes
wireless receiver for		8528, 8528 71 and 8528 71
radio remote control		99.
signals incorporating		The principal function
an infrared transmitter		of apparatus A is the
and two separate		transmission of audio/
antennas, and		video signals (television) as
— : a wireless receiver for		described in heading 8525
apparatandio/video signals		(see Note 3 to Section XVI).
B (television) with		The principal function of
a built-in wireless		apparatus B is the reception
transmitter for radio		of television signals, as
remote control signals		described in heading 8528. The transmission of signals
incorporating an		coming from the remote
infrared receiver		control device is of a
and two separate		secondary nature (see Note 3
antennas.		to Section XVI).
The set is designed for		Given the functions
transmission of an audio/		performed by apparatus
video signal from an external		A and apparatus B, the
source such as a satellite		intended use of the set is the
receiver or a DVD player		transmission and reception of
connected to apparatus		television.
A, to another audio/video apparatus such as a monitor		The product is a set within
or a television set connected		the meaning of General
to apparatus B, within a range		Interpretative Rule (GIR)
of 400 m.		3(b), consisting of a
The audio/video signals		transmission apparatus of
transmitted from apparatus A		heading 8525 and a television
to apparatus B at a frequency		reception apparatus of
of 2,4 GHz are in the form of		heading 8528. Given that
television signals.		neither component gives the
The signals transmitted from		set its essential character,
apparatus B to apparatus A		classification by virtue of
at a frequency of 433 MHz		GIR 3(b) is excluded. Since the set cannot be
are initiated by an infrared		classified by application of
remote control device.		GIR 3(a) or 3(b), it is to be
These signals function		classified, by application of
independently of the signals		GIR 3(c), under CN code
for audio/video transmission.		8528 71 99 as other reception
-		oczo / 1 // do otner reception

a The image is purely for information.

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The remote control device is used for controlling the external source connected to the audio/video transmitter (apparatus A).

<sup>a</sup> See image

apparatus for television not designed to incorporate a video display or screen.

a The image is purely for information.





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- **(1)** OJ L 256, 7.9.1987, p. 1.
- (2) OJ L 302, 19.10.1992, p. 1.

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