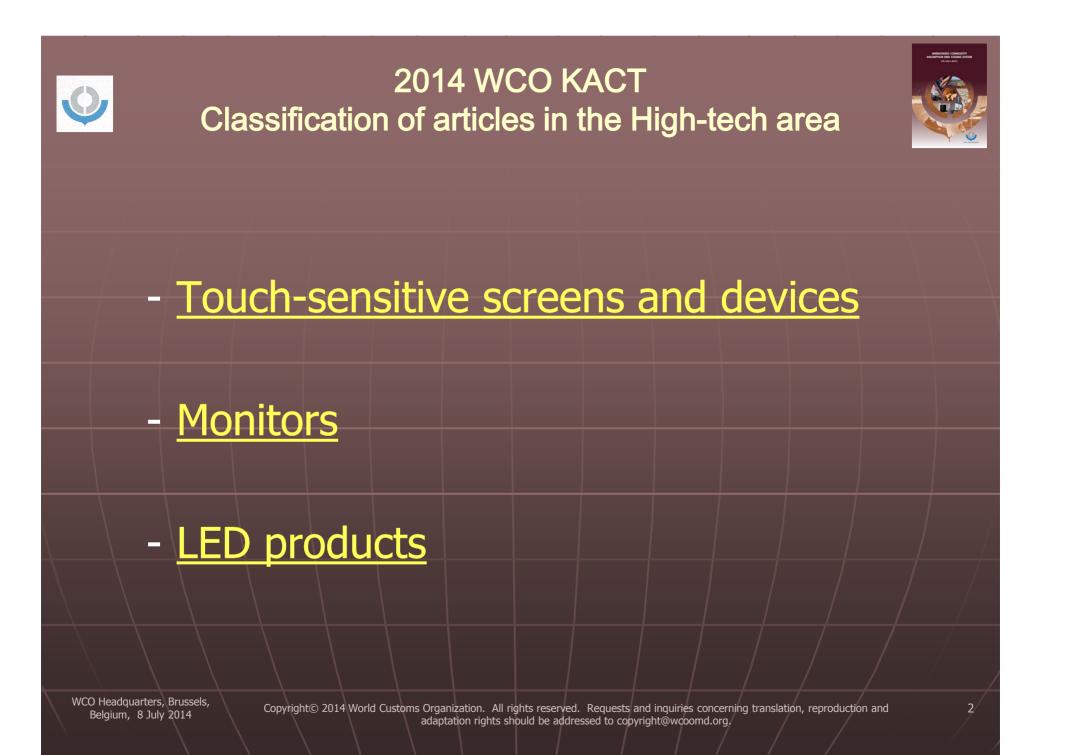


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Belgium, 8 July 2014



2014 WCO KACT Classification of articles in the High-tech area **Touch-sensitive screens and devices** Screens Store No : 7066 SAMSUMO Displays WCO Headquarters, Brussels, Copyright© 2014 World Customs Organization. All rights reserved. Requests and inquiries concerning translation, reproduction and Belgium, 8 July 2014 adaptation rights should be addressed to copyright@wcoomd.org.



Touch-sensitive screens



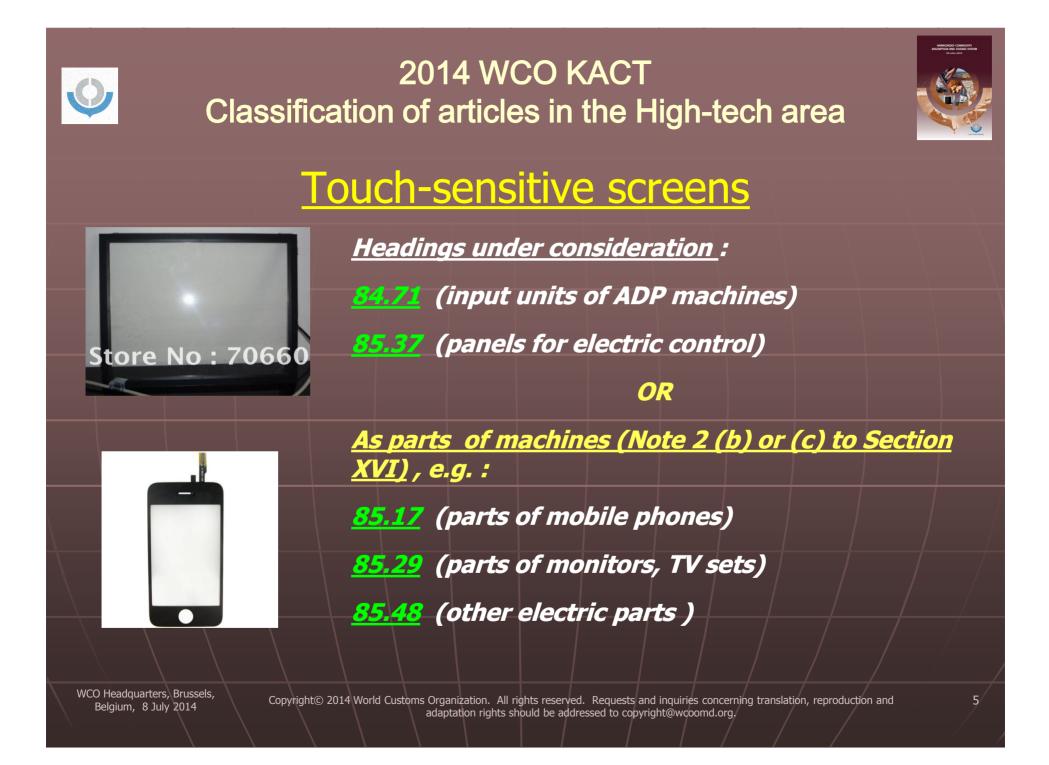
A transparent touch screen laminated with protective glass. It can be adopted with a lot of displaying apparatus such as ATMs, KIOSKs, POSes and monitors. As being presented, the subject article does not have any clear reference of a specific use.

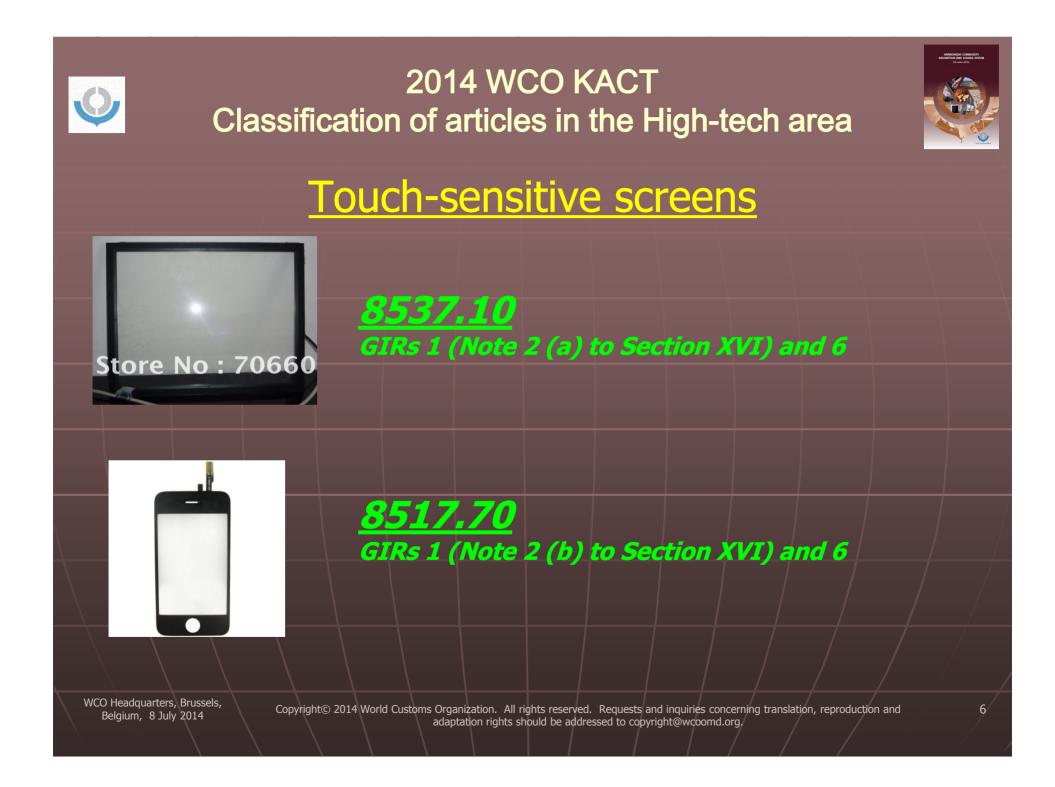


A touch screen laminated with tempered cover glass. It is cut in a shape of the front face of a specific mobile phone with two holes, one for the main button and the other for a speaker. It is also equipped with a flexible printed circuit board (FPCB) with a mounted touch integrated circuit (IC). It is used for a specific mobile phone. It has no function of displaying.

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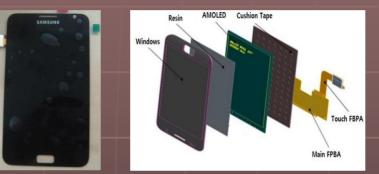
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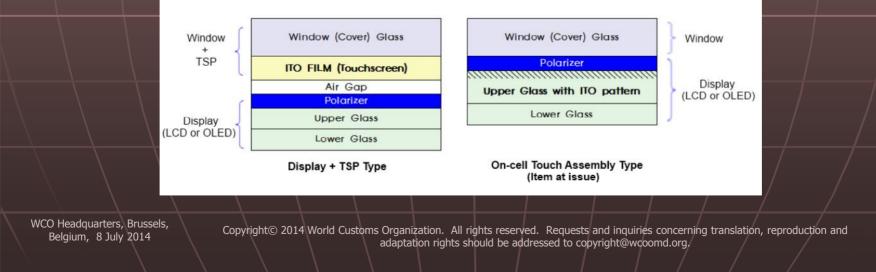


Touch-sensitive displays



On-cell TSP AMOLED (OCTA) display

<General Structure of Touch-Displays>





Touch-sensitive displays



84.71 (input units of ADP machines)

85.37 (panels for electric control)

OR

<u>As parts of machines (Note 2 (b) or (c) to Section</u> <u>XVI</u>), e.g. :

<u>84.73</u> (parts of ADP machines)

<u>85.17</u> (parts of mobile phones)

85.48 (other electric parts)

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SAMSUNG





Possible amendments for 2022

Flat Panel Display Modules





Possible amendments for 2022

<u>Flat Panel Display Modules – new proposal</u>

Possible new heading 85.24

85.24 Flat panel display devices and modules, other than those of heading 85.28 and 85.40,
whether or not incorporating touch-sensitive screens
Option 1
- With a displaying diagonal not exceeding 20 cm :
8524.11 Of liquid crystals
8524.12 Of organic [light-emitting diodes][electro-luminescense]
8524.19 Other
- Other:
8524.21 Of liquid crystals
8524.22 Of organic [light-emitting diodes][electro-luminescense]
8524.29 Other]
- Parts
8524.91 Backlight units for liquid crystal displays
8524.99 Other
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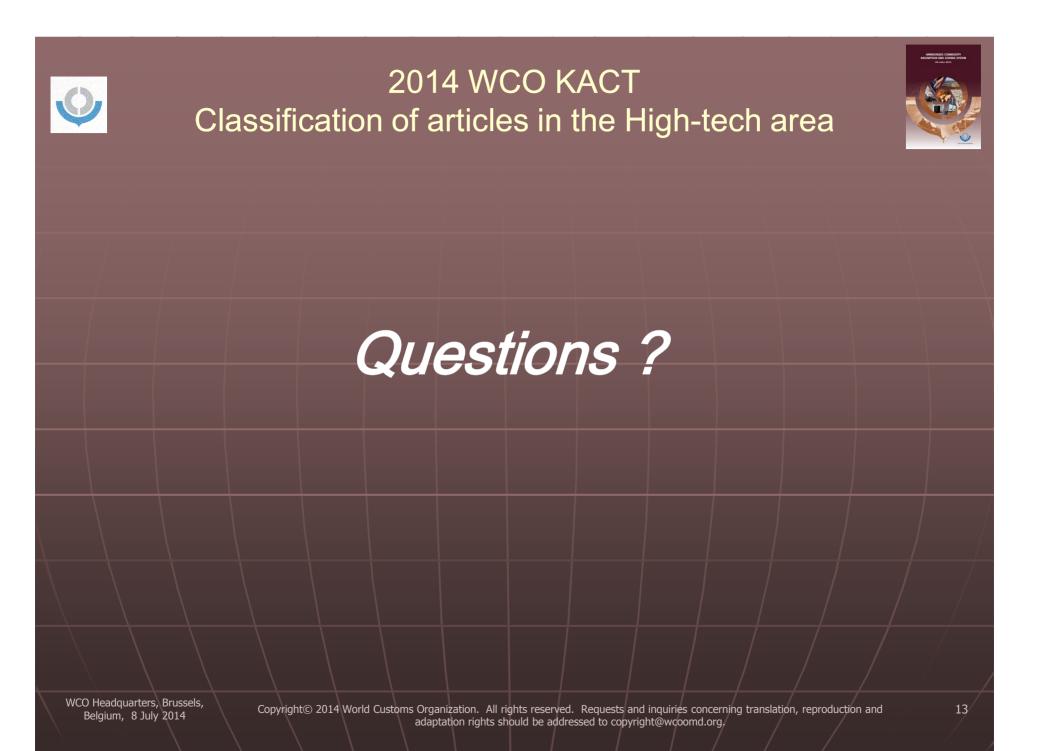


Possible amendments for 2022

<u>Flat Panel Display Modules – new proposal</u>

Possible new heading 85.24

85.24 Flat panel display devices and modules, other than those of heading 85.28 and 85.40,
whether or not incorporating touch-sensitive screens
Option 2
- Without drivers or control circuits :
8524.11 Of liquid crystals
8524.12 Of organic [light-emitting diodes][electro-luminescense]
8524.19 Other
- Other :
8524.21 Of liquid crystals
8524.22 Of organic [light-emitting diodes][electro-luminescense]
8524.29 Other]
- Parts - Part
8524.91 Backlight units for liquid crystal displays
8524.99 Other
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Monitors

Background HS 2002

Monitors presented separately : 84.71, 85.28 or ???

- > **84.71**:
 - Separately presented units of ADP machines
 - Meeting all the conditions of Note 5 (B) to Ch. 84, i.e., :
 - (i) It is of a kind solely or principally used in an ADP system;
 - (ii) It is connectable to the central processing unit; and
 - *(iii) It is able to accept or deliver data in a form (codes or signals) which can be used by the system.*
- > **85.28** : video monitors
- Heading ??? : otherwise



Monitors Since 1 January 2007

All monitors presented separately \Rightarrow 85.28

(Note 5 (D) (v) to Chapter 84 - 84.71 does not cover monitors and projectors, not incorporating television reception apparatus)

Identification problem solved ???

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Monitors Structure of 85.28

- Cathode-ray tube monitors :

8528.41 - - Of a kind solely or principally used in an automatic data processing system of heading 84.71

8528.49 - - Other

- Other monitors :

8528.51 - - Of a kind solely or principally used in an automatic data processing system of heading 84.71

8528.59 - - Other



Monitors Structure of 85.28

- Cathode-ray tube monitors :

8528.41 - - Of a kind solely or principally used in an automatic data processing system of heading 84.71

8528.49 - - Other

- Other monitors :

8528.51 - - Of a kind solely or principally used in an automatic data processing system of heading 84.71

8528.59 - - Other

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. . .



Monitors Structure of 85.28

- Cathode-ray tube monitors :

8528.41 - - Of a kind **solely** or principally used in an automatic data processing system of heading 84.71

8528.49 - - Other

- Other monitors :

8528.51 - - Of a kind solely or principally used in an automatic data processing system of heading 84.71

8528.59 - - Other

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. . .



Monitors Structure of 85.28

- Cathode-ray tube monitors :

8528.41 - - Of a kind solely or principally used in an automatic data processing system of heading 84.71

8528.49 - - Other

- Other monitors :

8528.51 - - Of a kind solely or principally used in an automatic data processing system of heading 84.71

8528.59 - - Other

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. . .



Monitors <u>EN to 85.28</u>

• Monitors capable of accepting a signal <u>only</u> from the central processing unit of an ADP machine

 Not able to reproduce a colour image from a composite video signal whose waveform conforms to a broadcast standard (NTSC, SECAM, PAL, D-MAC, etc.)



Monitors <u>EN to 85.28</u>

- Monitors capable of accepting a signal <u>only</u> from the central processing unit of an ADP machine
- Not written at the subheading
 Not able to reproduce geolour image from a composite video signal whose waveform conforms to a broadsoft etgedard (NTSC, SECAM, PAL, D-MAC, etc.)



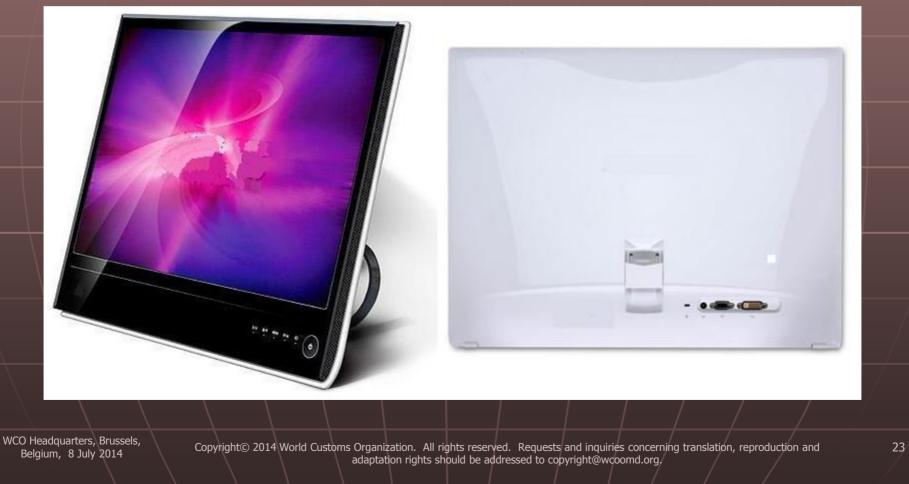
Monitors

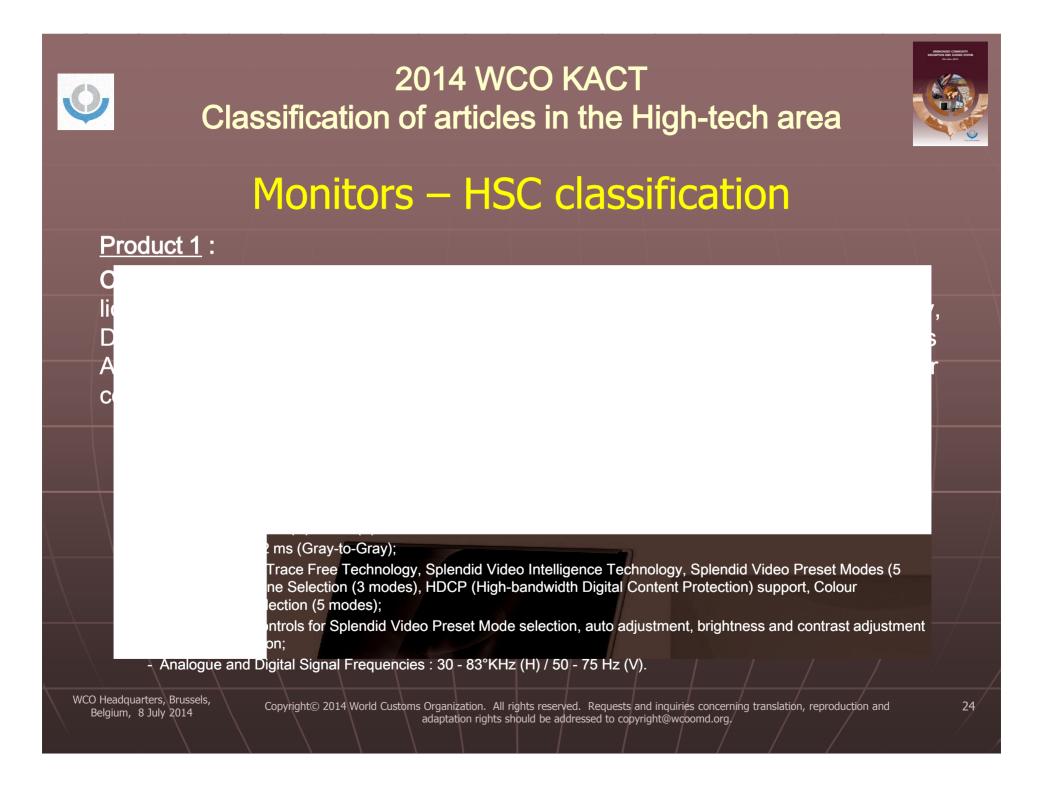
- No further explanation
- National administrations may apply additional criteria to determine the scope of the term 'principally'



Monitors – HSC classification

Product 1 :





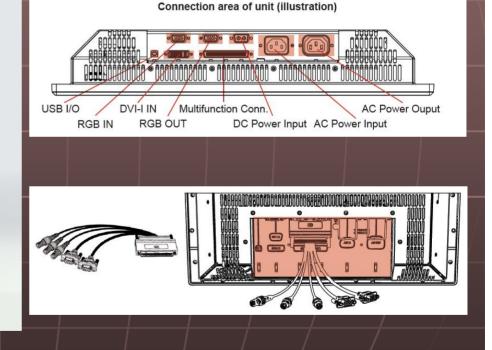




Monitors – HSC classification

Product 2 :





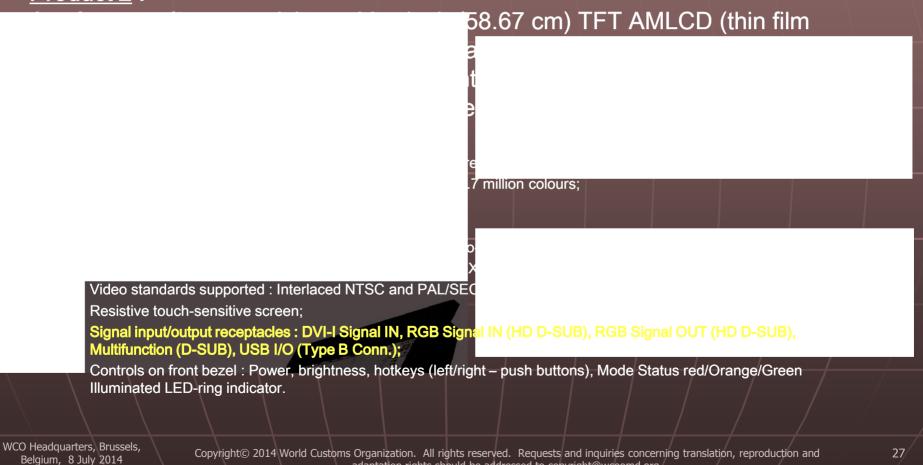
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Monitors – HSC classification

Product 2 :

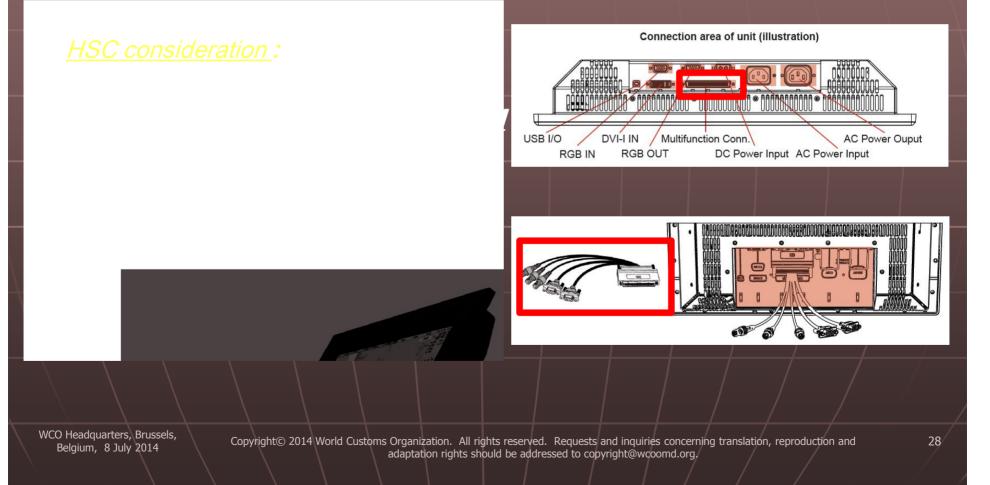


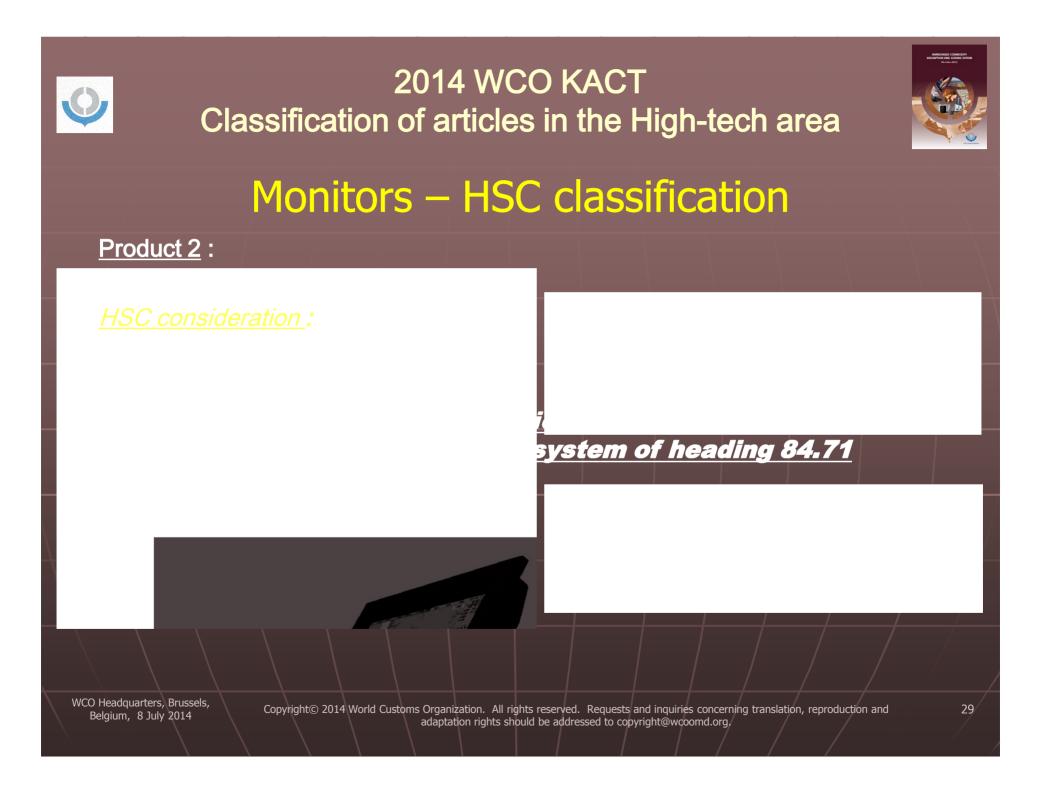
adaptation rights should be addressed to copyright@wcoomd.org.

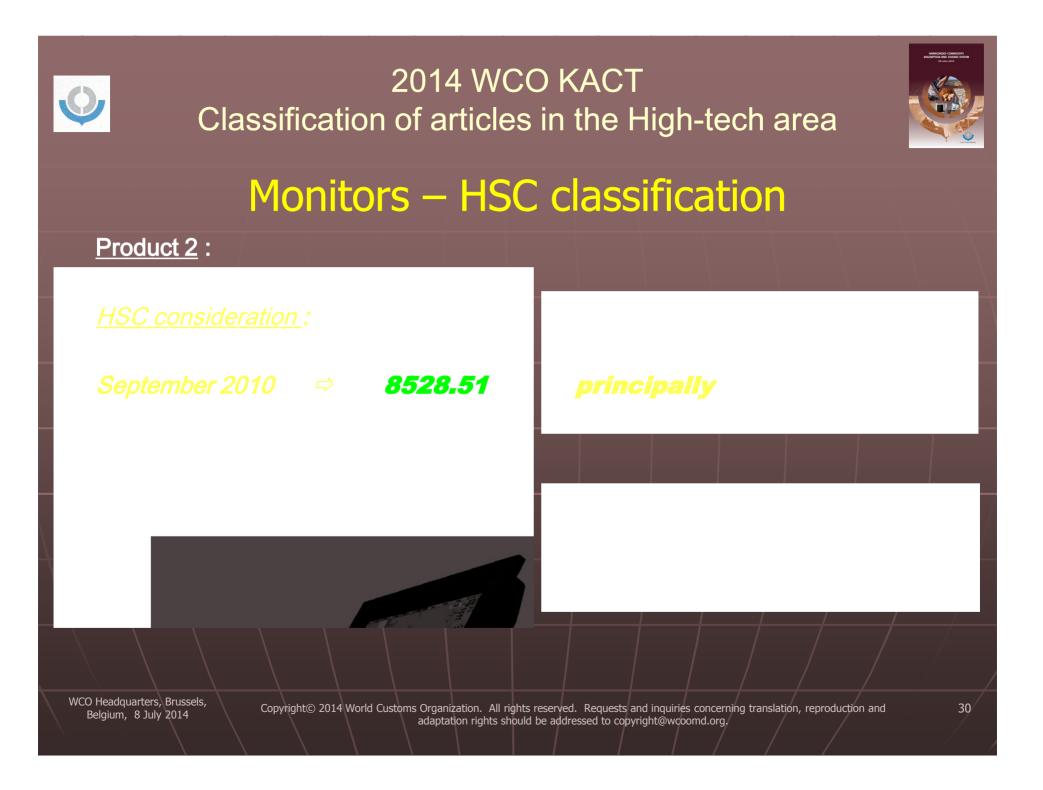


Monitors – HSC classification

Product 2 :









Monitors – HSC classification





Monitors – HSC classification





Monitors – HSC classification



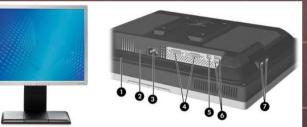


Monitors – HSC classification

Products 3, 4 and 5 :



Colour monitor comprising a 19 inch (48.3 cm) TFT LCD (thin film transistor liquid crystal display) active matrix panel combined in the same housing with control circuitry, two USB (Universal Serial Bus) downstream connectors, one USB upstream connector, one DVI-D (digital visual interface – for digital signal only) connector, one VGA (Video Graphics Array) connector and front panel controls (Menu, Minus/Auto, Plus/Input, Power).



Colour monitor comprising a 20.1 inch (51 cm) TFT LCD (thin film transistor liquid crystal display) active matrix panel combined in the same housing with control circuitry, one USB (Universal Serial Bus) upstream connector, four USB downstream connectors, two DVI-I (digital visual interface – integrated (digital and analog)) connectors and front panel controls (Menu, Minus/Auto, Plus, Input Select, Power).



Colour monitor comprising a 23 inch (58.4 cm) TFT LCD (thin film transistor liquid crystal display) active matrix panel combined in the same housing with integrated speakers, control circuitry, one VGA (Video Graphics Array) connector, one HDMI (High-Definition Multimedia Interface) connector, one Audio-In connector and front panel controls (Menu, Minus/Volume, Plus/Source, Select/Auto).

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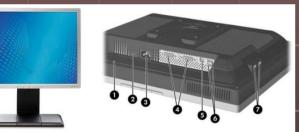


Monitors – HSC classification

Products 3, 4 and 5 :



Colour monitor comprising a 19 inch (48.3 cm) TFT LCD (thin film transistor liquid crystal display) active matrix panel combined in the same housing with color of the connectors, one U() a connector, one D() a connector, one signal only) connector, one vGA (Video Graphics Array) connector and front panel controls (Menu, Minus/Auto, Plus/Input, Power).



Colour monitor comprising a 20.1 inch (51 cm) TFT LCD (thin film transistor liquid crystal display) active matrix panel combined in the same housing with color display). Se U. B (Chiverse) Serial Bus) optimes reprinted to prove the provide the providet the provi



Colour monitor comprising a 23 inch (58.4 cm) TFT LCD (thin film transistor liquid crystal display) active matrix panel combined in the same housing with **integrated speakers, control circuitry, one VGA (Video Graphics Array) connector, one HDMI (High-Definition Multimedia Interface) connector, one Audio-In connector** and front panel controls (Menu, Minus/Volume, Plus/Source, Select/Auto).

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Monitors – HSC classification

Product 5 :





8528.59

Colour monitor comprising a 23 inch (58.4 cm) TFT LCD (thin film transistor liquid crystal display) active matrix panel combined in the same housing with integrated speakers, control circuitry, one VGA (Video Graphics Array) connector, one HDMI (High-Definition Multimedia Interface) connector, one Audio-In connector and front panel controls (Menu, Minus/Volume, Plus/Source, Select/Auto).

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Monitors – HSC classification

Product 5 :

8528.59

Reservati

Colour monitor comprising a 23 inch (58.4 cm) TFT LCD (thin film transistor liquid crystal display) active matrix panel combined in the same housing with **integrated speakers, control circuitry, one VGA (Video Graphics Array) connector, one HDMI (High-Definition Multimedia Interface) connector, one Audio-In connector** and front panel controls (Menu, Minus/Volume, Plus/Source, Select/Auto).

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Monitors – HSC classification

Product 5 :





8528.51

Colour monitor comprising a 23 inch (58.4 cm) TFT LCD (thin film transistor liquid crystal display) active matrix panel combined in the same housing with integrated speakers, control circuitry, one VGA (Video Graphics Array) connector, one HDMI (High-Definition Multimedia Interface) connector, one Audio-In connector and front panel controls (Menu, Minus/Volume, Plus/Source, Select/Auto).

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Monitors – HSC classification

Product 5 :

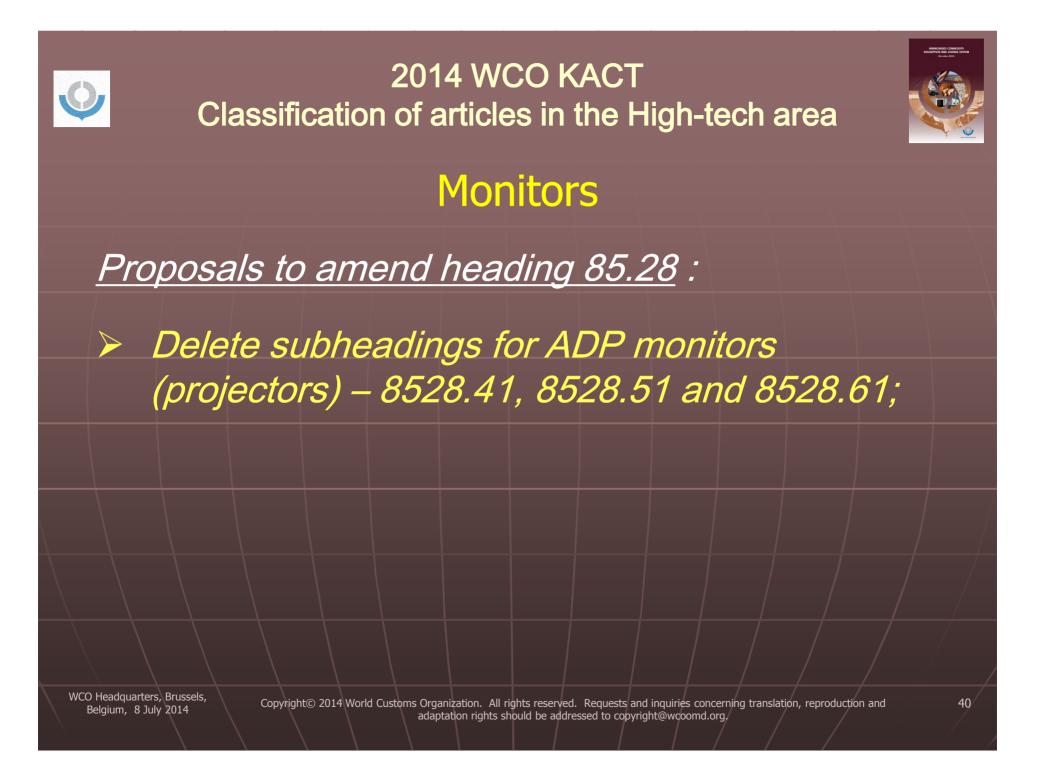
Reservation8.51

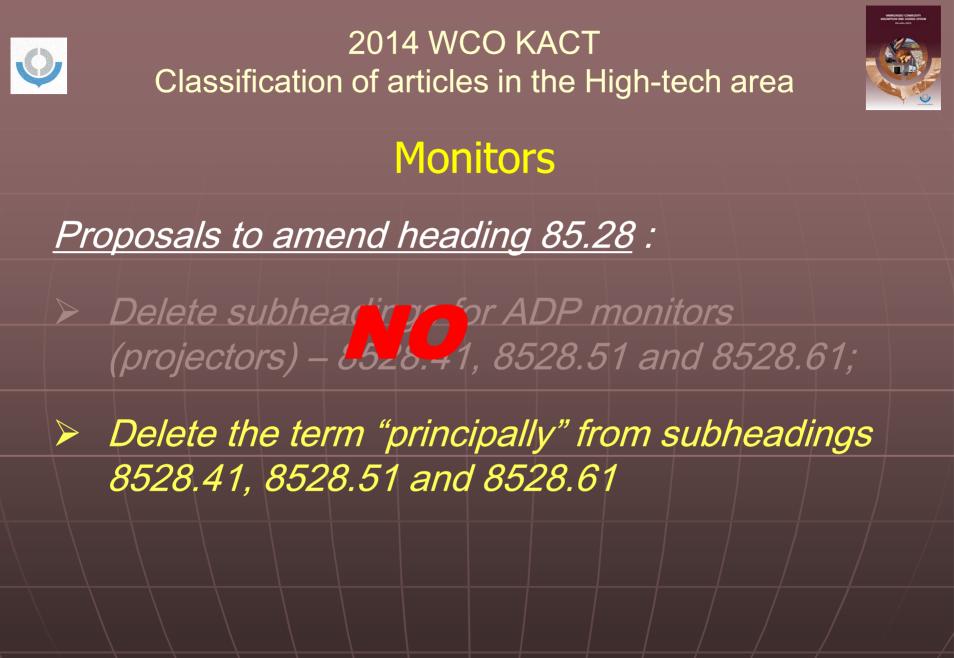


Colour monitor comprising a 23 inch (58.4 cm) TFT LCD (thin film transistor liquid crystal display) active matrix panel combined in the same housing with **integrated speakers, control circuitry, one VGA (Video Graphics Array) connector, one HDMI (High-Definition Multimedia Interface) connector, one Audio-In connector** and front panel controls (Menu, Minus/Volume, Plus/Source, Select/Auto).

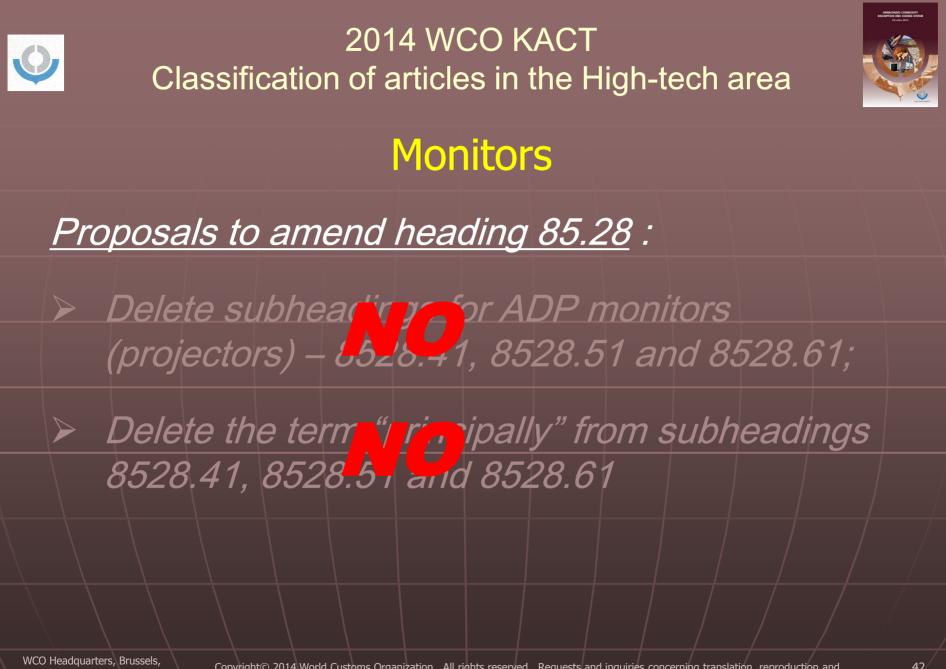
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Monitors

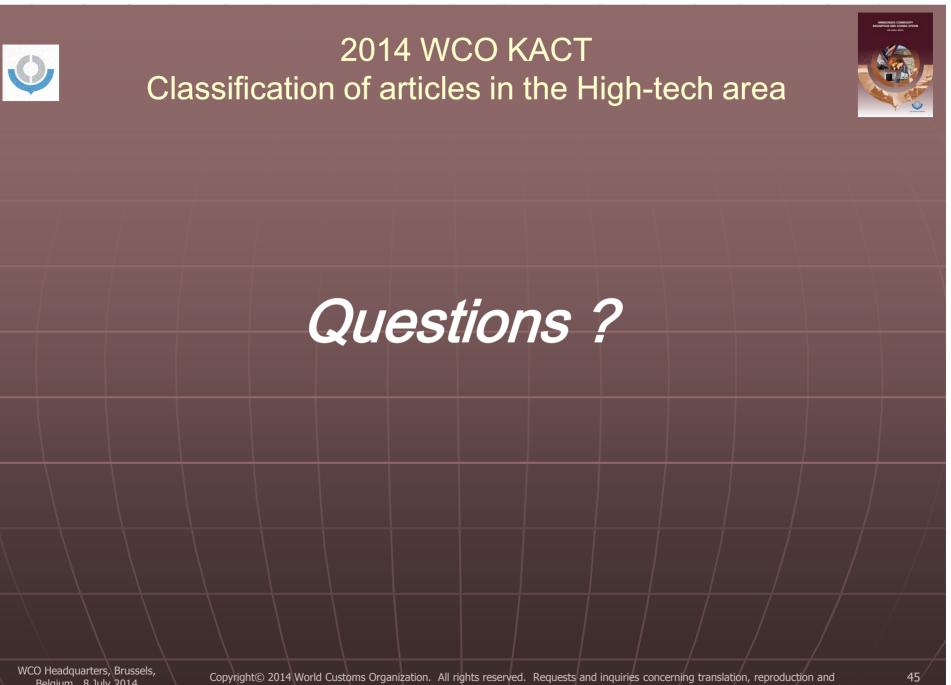
Proposals to amend heading 85.28 :

> New text for the HS 2017 :

"Capable of directly connecting to and designed for use with an automatic data processing machine of heading 84.71"

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2014 WCO KACT Classification of articles in the High-tech area Multimedia Monitors (HD ready) DEL/COMMERCE VIDEO OUT o (.....) o OHPONENT V $\odot \odot \odot$ \bigcirc o (:::::) o ??? Classification problem ??? WCO Headquarters, Brussels, Copyright© 2014 World Customs Organization. All rights reserved. Requests and inquiries concerning translation, reproduction and 44/ Belgium, 8 July 2014 adaptation rights should be addressed to copyright@wcoomd.org.

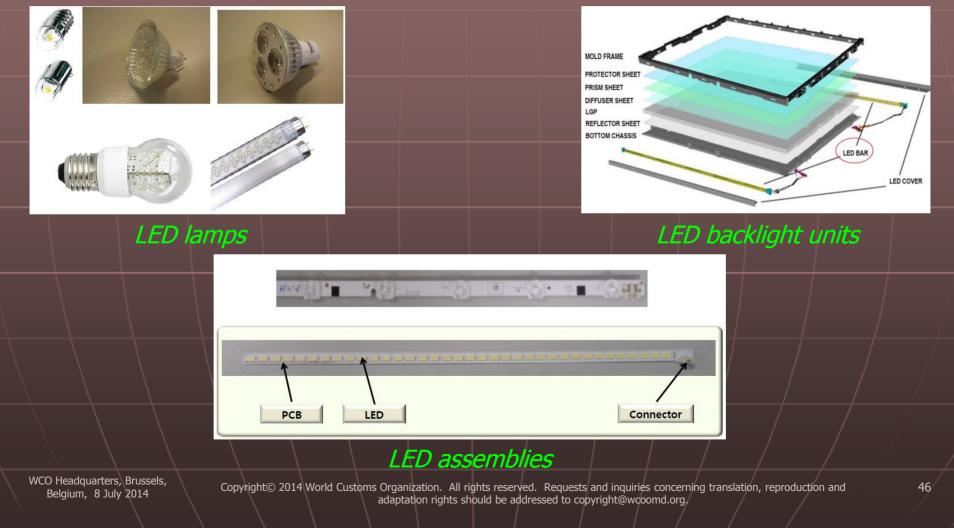


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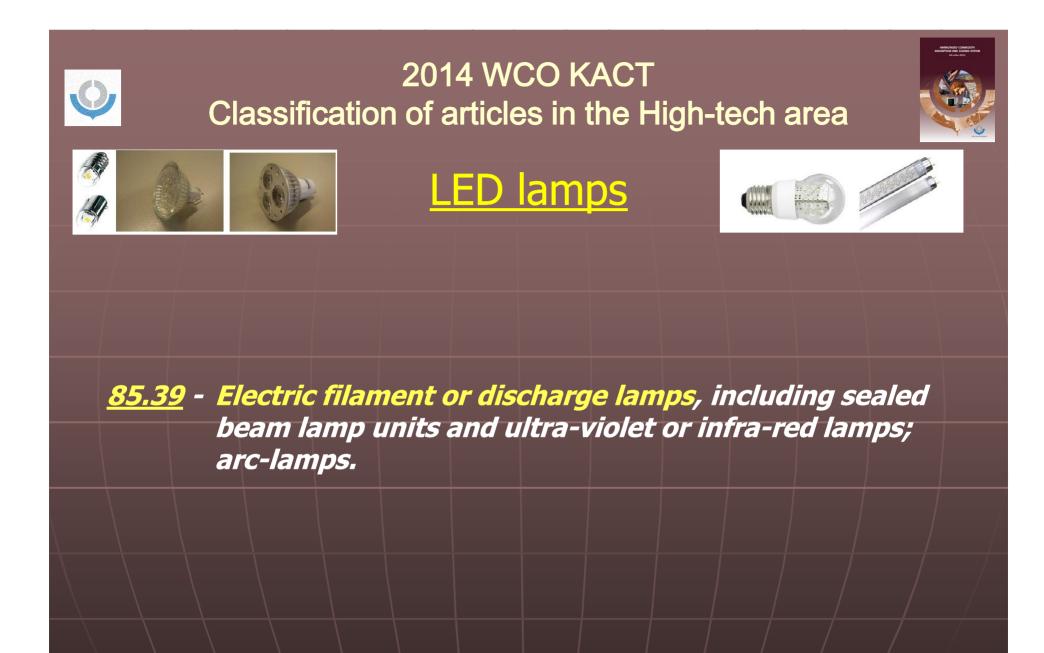
LED products

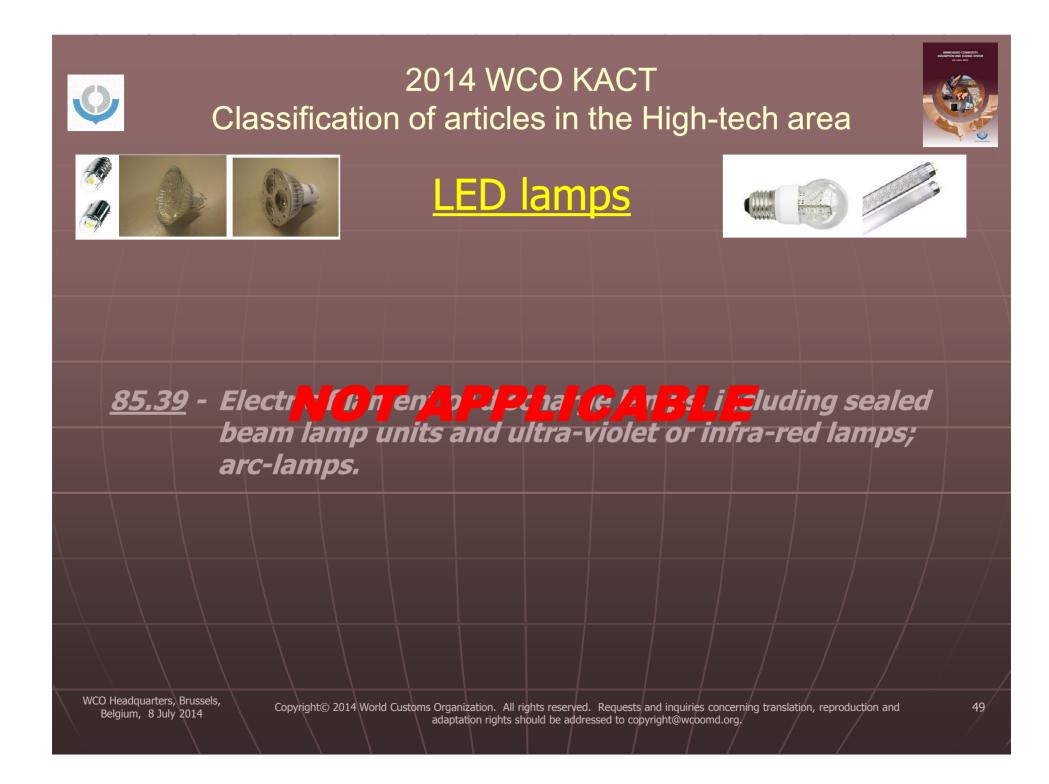




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- 85.41 Diodes, transistors and similar semiconductor devices; photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light emitting diodes; mounted piezoelectric crystals.
- <u>85.43</u> Electrical machines and apparatus, having individual functions, not specified or included elsewhere in this Chapter.
- <u>94.05</u> Lamps and lighting fittings including searchlights and spotlights and parts thereof, not elsewhere specified or included; illuminated signs, illuminated name-plates and the like, having a permanently fixed light source, and parts thereof not elsewhere specified or included.

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<u>85.41</u> - Diodes, transistors and similar semiconductor devices; photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light emitting diodes; mounted piezoelectric crystals.

<u>85.43</u> - Electrical machines and apparatus, having individual functions, not specified or included elsewhere in this Chapter.

2<u>4.05</u> - Lamps and lighting fittings including searchlights and spotlights and parts thereof, not elsewhere specified or included; illuminated signs, illuminated name-plates and the like, having a permanently fixed light source, and parts thereof not elsewhere specified or included.

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Amendments for 2017

Light-emitting diode (LED) products



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2014 WCO KACT Classification of articles in the High-tech area Amendments for 2017 LED lamps *2012* 85.39 Electric filament or discharge lamps, including sealed beam lamp units and ultra-violet or infra-red lamps; arc-lamps 8539.10 - Sealed beam lamp units . . . - Ultra-violet or infra-red lamps; arc-lamps : 8539.41 - - Arc-lamps 8539.49 - - Other 8539.90 - Parts WCO Headquarters, Brussels, Copyright© 2014 World Customs Organization. All rights reserved. Requests and inquiries concerning translation, reproduction and Belgium, 8 July 2014 adaptation rights should be addressed to copyright@wcoomd.org.



Amendments for 2017

<u>LED lamps</u>

2017 (adopted)

85.39 Electric filament or discharge lamps, including sealed beam lamp units and ultra-violet or infra-red lamps; arc-lamps; *light-emitting diode (LED) lamps*

8539.10 - Sealed beam lamp units

- Ultra-violet or infra-red lamps; arc-lamps :

8539.41 - - Arc-lamps

8539.49 - - Other

<u>8539.50</u> - Light-emitting diode (LED) lamps

8539.90 - Parts

. . .

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Amendments for 2017

<u>LED lamps</u>

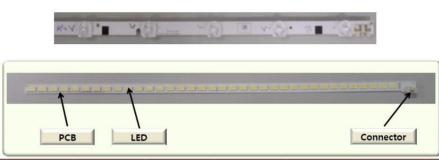
<u>2012</u>	<u>2017 (adopted)</u>			
85.39 Electric filament or discharge lamps, arc-lamps	85.39 Electric filament or discharge lamps, arc-lamps <i>; light-emitting diode</i> <u>(LED) lamps</u>			
8539.10 - Sealed beam lamp units	8539.10 - Sealed beam lamp units			
- Ultra-violet or infra-red lamps; arc-lamps : 8539.41 Arc-lamps 8539.49 Other 8539.90 - Parts	 Ultra-violet or infra-red lamps; arc-lamps : 8539.41 Arc-lamps 8539.49 Other 8539.50 - Light-emitting diode (LED) lamps 8539.90 - Parts 			

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LED assemblies



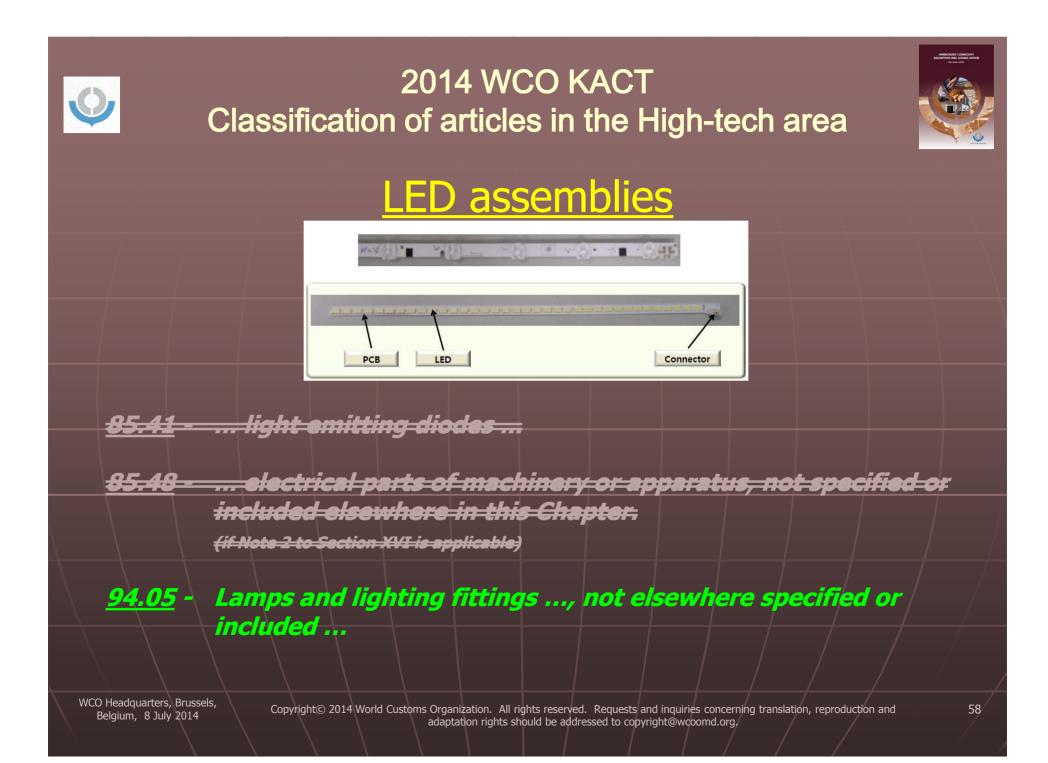
A bar-type assembly of **XX LED packages mounted on a printed circuit board** (with the dimension of 440 mm in length, 5 mm in width) **in a row with an electric connector at the bottom of the PCB**. Each package consists of an LED chip and a diode combined inside. The surface of the package is coated with fluorescent material. The LED array is **used in the backlight unit of LCD TVs, tubular-type LED lamps and industrial or exterior lighting**.

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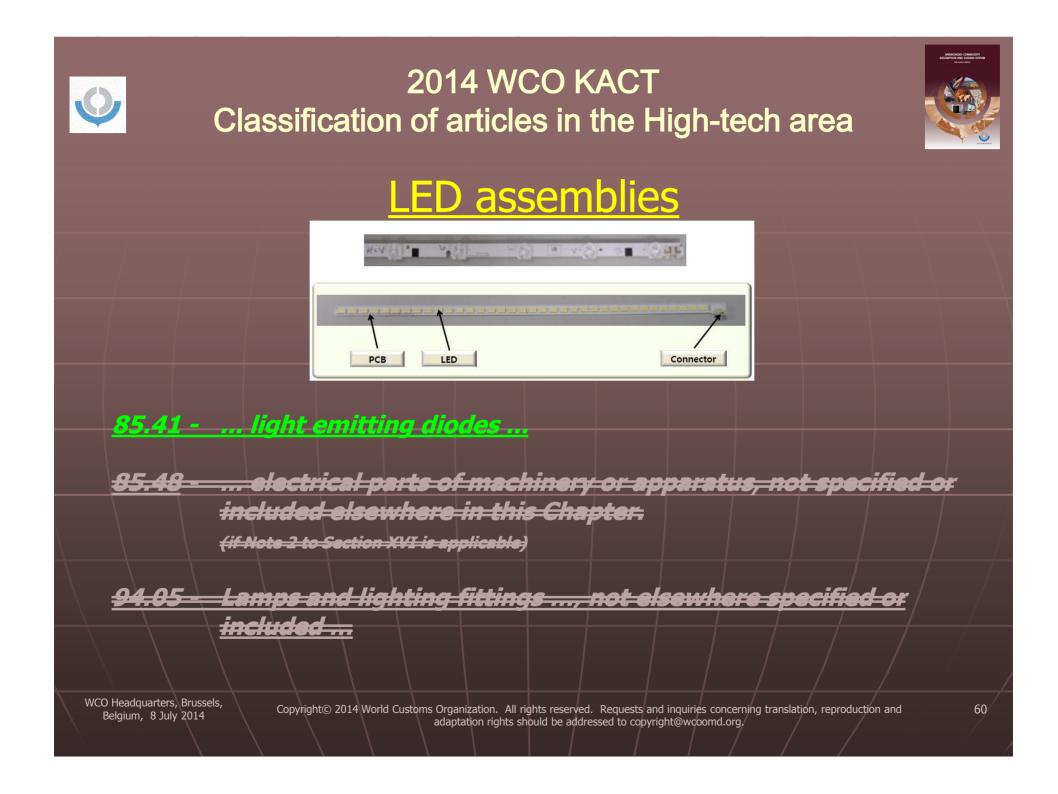


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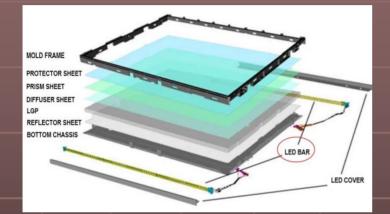








LED backlight units



Light-emitting diode (LED) backlight consisting of a LED bar and an optical part, assembled together in a plastic frame. The LED bar contains 48 LED chips mounted on a flexible printed circuit board (FPCB) in a row with an electric connector at the bottom of the FPCB. The optical part consists of a reflector sheet, a light guiding plate, a diffusion sheet and two prism sheets.

This device is specifically designed to be mounted into a laptop computer to provide backlighting to its liquid-crystal display.

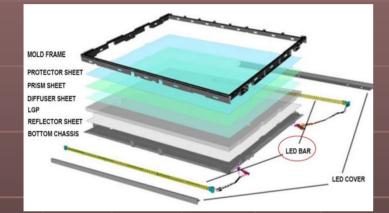
??? Is Note 2 to Section XVI applicable ???

MORE INFORMATION NEEDED

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LED backlight units



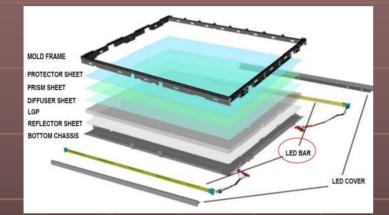
<u>Headings under consideration</u>: <u>84.73</u> (parts of ADP machines) <u>85.41</u> (light emitting diodes) <u>94.05</u> (lamps and lighting fittings)

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LED backlight units



<u>Headings under consideration :</u>

84.73 (parts of ADP machines)

<u>85.41 (light emitting diodes)</u>

<u>94.05</u> (lamps and lighting fittings)

GIR 1 (Note 2 (b) to Section XVI)

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Ø	2014 WCO KACT Classification of articles in the H		ech a	irea		
	Possible amendments	for	<u>202</u>	2		
	<u>LED products – 85.39 – new</u>	prop	<u>osal</u>			
	<u>2017 (adopted)</u>					
85.39	Electric filament or discharge lamps, including sealed b infra-red lamps; arc-lamps <i>; light-emitting diode (LED) la</i>		mp unit	s and ult	ra-violet	or
8539	10 - Sealed beam lamp units	<u>amps</u>				
	 Ultra-violet or infra-red lamps; arc-lamps : 41 - Arc-lamps 49 - Other 					
	. <u>50</u> - <u>Light-emitting diode (LED) lamps</u> 90 - Parts					
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Ŷ	2014 WCO KACT Classification of articles in the High-tech area
	Possible amendments for 2022
	<u>LED products – 85.39 – new proposal</u>
	Possible new text
85.39	Electric filament or discharge lamps, including sealed beam lamp units and ultra-violet or infra-red lamps; arc-lamps; <i>light-emitting diode (LED) lamps and light-emitting diode</i>
8539. 	10 - Sealed beam lamp units Definition of LED assemblies
8539	- Ultra-violet or infra-red lamps; arc-lamps : 41 Arc-lamps
1	49 Other
8539	<u>- Light-emitting diode (LED) lamps and light-emitting diode (LED) assemblies :</u> 51 - Light-emitting diode (LED) lamps
	<u>.52 Light-emitting diode (LED) assemblies</u>
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2014 WCO KACT Classification of articles in the High-tech area				
Possible amendments for 2022				
<u>LED products – 85.41 – new proposal</u>				
<u>2012</u>				
85.41 Diodes, transistors and similar semiconductor devices; photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light emitting diodes; mounted piezo-electric crystals				
 8541.40 - Photosensitive semiconductor devices, including photovoltaic cells whether or not assembled in modules or made up into panels; light emitting diodes 				
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Possible amendments for 2022

<u>LED products – 94.05 – new proposal</u>

<u>2012</u>

94.05 Lamps and lighting fittings including ...

- 9405.10 Chandeliers and other electric ceiling or wall lighting fittings ...
- 9405.20 Electric table, desk, bedside or floor-standing lamps
- 9405.30 Lighting sets of a kind used for Christmas trees
- 9405.40 Other electric lamps and lighting fittings
- 9405.50 Non-electrical lamps and lighting fittings
- 9405.60 Illuminated signs, illuminated name-plates and the like

Q	2014 WCO KACT Classification of articles in the High-tech area	
	Possible amendments for 2022	
	<u>LED products – 94.05 – new proposal</u>	
	Possible new text	$\left\{ \right\}$
94.05	Lamps and lighting fittings including	
<u>9405.11</u> <u>9405.19</u> <u>9405.21</u>	 Chandeliers and other electric ceiling or wall lighting fittings : Designed for use with light-emitting diodes only Other Electric table, desk, bedside or floor-standing lamps : Designed for use with light-emitting diodes only 	
9405.29 9405.31 9405.39 9405.41 9405.49 9405.50 9405.61 9405.69	 Lighting sets of a kind used for Christmas trees : <u>Designed for use with light-emitting diodes only</u> <u>Other</u> Other electric lamps and lighting fittings : <u>Designed for use with light-emitting diodes only</u> 	

Belgium, 8 July 2014

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