
Changes to legislation: There are outstanding changes not yet made to Commission Delegated Regulation (EU) No 1062/2010. Any changes that have already been made to the legislation appear in the content and are referenced with annotations. (See end of Document for details) [View outstanding changes](#)

Commission Delegated Regulation (EU) No 1062/2010 of 28 September 2010 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to energy labelling of televisions (Text with EEA relevance)

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ANNEX I

Energy efficiency class

The energy efficiency class of a television shall be determined on the basis of its Energy Efficiency Index (*EEI*) as set out in Table 1. The Energy Efficiency Index of a television shall be determined in accordance with point 1 of Annex II.

TABLE 1

Energy efficiency class of a television

Energy efficiency class	Energy Efficiency Index
A+++ (most efficient)	$EEI < 0,10$
A++	$0,10 \leq EEI < 0,16$
A+	$0,16 \leq EEI < 0,23$
A	$0,23 \leq EEI < 0,30$
B	$0,30 \leq EEI < 0,42$
C	$0,42 \leq EEI < 0,60$
D	$0,60 \leq EEI < 0,80$
E	$0,80 \leq EEI < 0,90$
F	$0,90 \leq EEI < 1,00$
G (least efficient)	$1,00 \leq EEI$

ANNEX II

Method for calculating the Energy Efficiency Index and the annual on-mode energy consumption

- The Energy Efficiency Index (*EEI*) is calculated as $EEI = P/P_{ref}(A)$, where:
 - $P_{ref}(A) = P_{basic} + A \times 4,3224 \text{ Watts/dm}^2$,
 - $P_{basic} = 20 \text{ Watts}$ for television sets with one tuner/receiver and no hard disc,
 - $P_{basic} = 24 \text{ Watts}$ for television sets with hard disc(s),
 - $P_{basic} = 24 \text{ Watts}$ for television sets with two or more tuners/receivers,
 - $P_{basic} = 28 \text{ Watts}$ for television sets with hard disc(s) and two or more tuners/receivers,
 - $P_{basic} = 15 \text{ Watts}$ for television monitors,
 - A is the visible screen area expressed in dm^2 ,
 - P is the on-mode power consumption of the television in Watts measured in accordance with Annex VII, rounded to one decimal place.
- The annual on-mode energy consumption E in kWh is calculated as $E = 1,46 \times P$.

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3. Televisions with automatic brightness control

For the purposes of calculating the Energy Efficiency Index and the annual on-mode energy consumption referred to in points 1 and 2, the on-mode power consumption as established according to the procedure set out in Annex VII is reduced by 5 % if the following conditions are fulfilled when the television is placed on the market:

- (a) the luminance of the television in the home-mode or the on-mode condition as set by the supplier, is automatically reduced between an ambient light intensity of at least 20 lux and 0 lux;
- (b) the automatic brightness control is activated in the home-mode condition or the on-mode condition of the television as set by the supplier.

ANNEX III

Product fiche

1. The information in the product fiche of the television shall be provided in the following order, and shall be included in the product brochure or other literature provided with the product:
 - (a) supplier's name or trade mark;
 - (b) supplier's model identifier; where model identifier means the code, usually alphanumeric, which distinguishes a specific television model from other models of the same trade mark or supplier's name;
 - (c) the energy efficiency class of the model in accordance with Annex I, Table 1; where the television has been awarded an 'EU Ecolabel' under Regulation (EC) No 66/2010 of the European Parliament and of the Council⁽¹⁾, this information may be included;
 - (d) the visible screen diagonal in centimetres and in inches;
 - (e) the on-mode power consumption measured in accordance with the procedure set out in Annex VII;
 - (f) the annual energy consumption calculated in accordance with Annex II in kWh per year, rounded to the first integer; it shall be described as: 'Energy consumption XYZ kWh per year, based on the power consumption of the television operating 4 hours per day for 365 days. The actual energy consumption will depend on how the television is used.';
 - (g) [^{X1}the standby and off-mode power consumption, both measured in accordance with the procedure set out in Annex VII;]
 - (h) the screen resolution in physical horizontal and vertical pixel count.

Editorial Information

- X1** Substituted by [Corrigendum to Commission Delegated Regulation \(EU\) No 1062/2010 of 28 September 2010 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to energy labelling of televisions \(Official Journal of the European Union L 314 of 30 November 2010\)](#).

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2. One fiche may cover a number of television models supplied by the same supplier.
3. The information contained in the fiche may be given in the form of a copy of the label, either in colour or in black and white. Where this is the case, the information listed in point 1 not already displayed on the label must also be provided.

ANNEX IV

Technical documentation

The technical documentation referred to in Article 3(1)(c) shall include:

- (a) the name and address of the supplier;
- (b) a general description of the television model, sufficient for it to be unequivocally and easily identified;
- (c) where appropriate, the references of the harmonised standards applied;
- (d) where appropriate, the other technical standards and specifications used;
- (e) identification and signature of the person empowered to bind the supplier;
- (f) test parameters for measurements:
 - (i) ambient temperature;
 - (ii) test voltage in V and frequency in Hz;
 - (iii) total harmonic distortion of the electricity supply system;
 - (iv) the input terminal for the audio and video test signals;
 - (v) information and documentation on the instrumentation, set-up and circuits used for electrical testing;
- (g) on-mode parameters:
 - (i) the power consumption data in Watts rounded to the first decimal place for power measurements up to 100 Watts, and to the first integer for power measurements above 100 Watts;
 - (ii) the characteristics of the dynamic broadcast-content video signal representing typical broadcast TV content;
 - (iii) the sequence of steps for achieving a stable condition with respect to power consumption;
 - (iv) for televisions with a forced menu, the ratio of the peak luminance of the home-mode and the peak luminance of the brightest on-mode condition provided by the television, expressed as a percentage;
 - (v) for television monitors, a description of the relevant characteristics of the tuner used for measurements;
- (h) for each standby or off-mode:

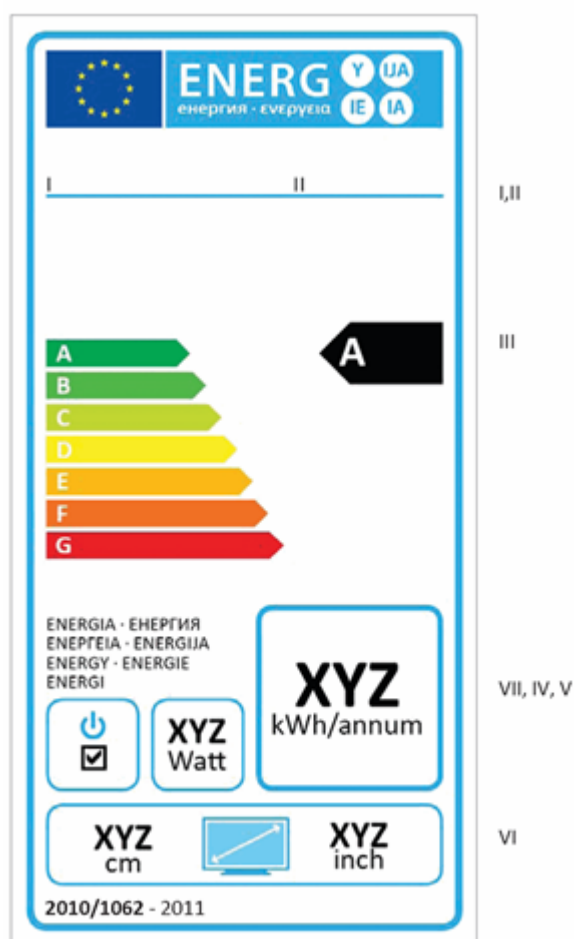
Changes to legislation: There are outstanding changes not yet made to Commission Delegated Regulation (EU) No 1062/2010. Any changes that have already been made to the legislation appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

- (i) the power consumption data in Watts rounded to the second decimal place;
- (ii) the measurement method used;
- (iii) description of how the mode was selected or programmed;
- (iv) sequence of events to reach the mode where the television automatically changes modes.

ANNEX V

Label

1. LABEL 1



- (a) The following information shall be included in the label:
 - I. supplier's name or trade mark;
 - II. supplier's model identifier, where 'model identifier' means the code, usually alphanumeric, which distinguishes a specific television model from other models of the same trade mark or supplier's name;

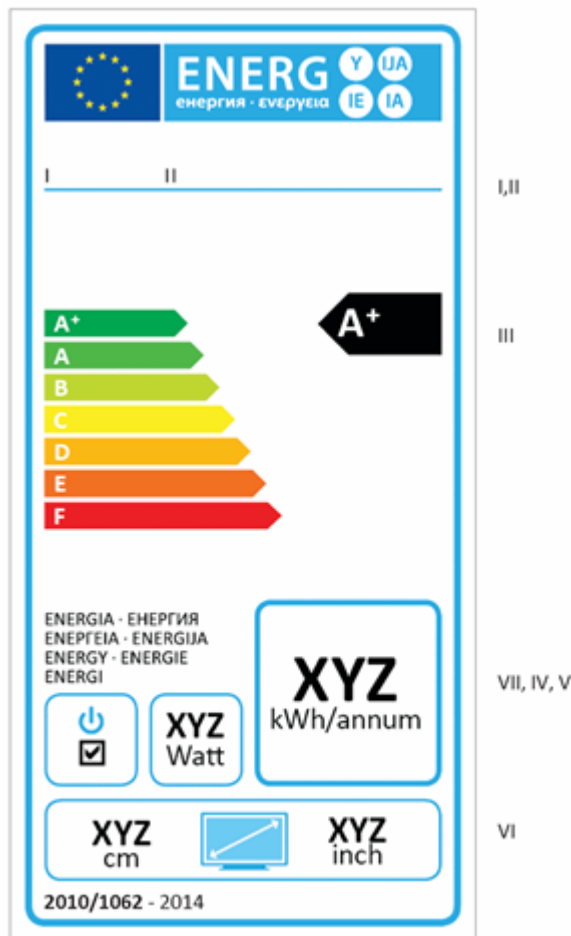
Changes to legislation: There are outstanding changes not yet made to Commission Delegated Regulation (EU) No 1062/2010. Any changes that have already been made to the legislation appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

- III. the energy efficiency class of the television, determined in accordance with Annex I. The head of the arrow containing the energy efficiency class of the television shall be placed at the same height as the head of the arrow of the relevant energy efficiency class;
- IV. on-mode power consumption in Watts, rounded to the first integer;
- V. annual on-mode energy consumption calculated in accordance with point 2 of Annex II, in kWh, rounded to the first integer;
- VI. visible screen diagonal in inches and centimetres.

For televisions with an easily visible switch, which puts the television in a condition with power consumption not exceeding 0,01 Watts when operated to the off position, the symbol defined in point 8 of point 5 may be added.

Where a model has been granted a 'European Union Ecolabel' under Regulation (EC) No 66/2010, a copy of the EU Ecolabel may be added.

- (b) The design aspects of the label shall be in accordance with point 5.
2. LABEL 2

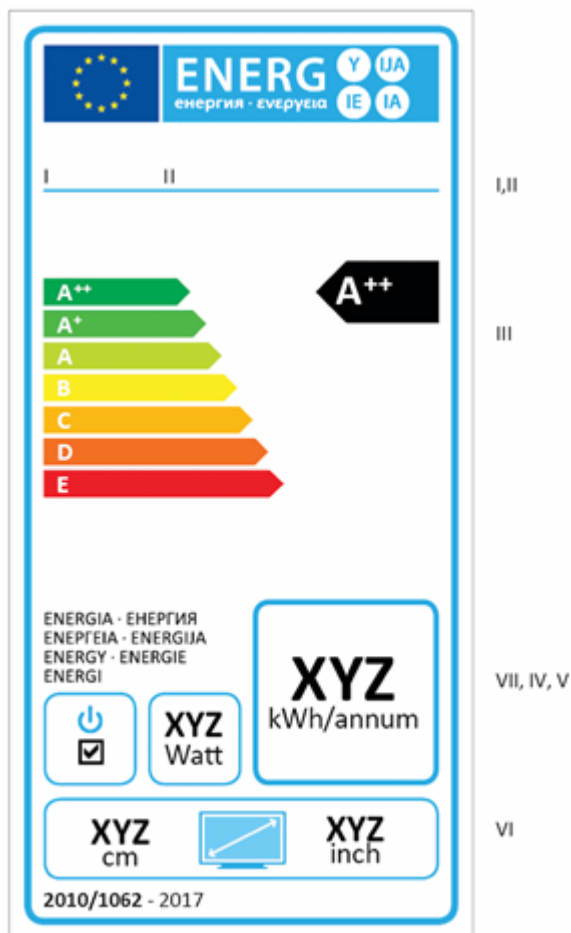


- (a) The information listed in point 1(a) shall be included in the label.

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(b) The design aspects of the label shall be in accordance with point 5.

3. LABEL 3

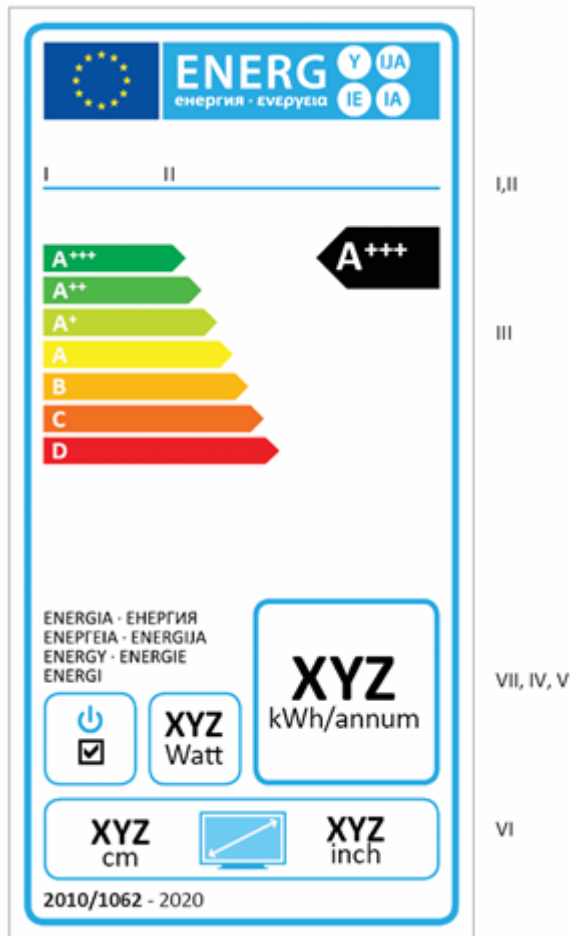


(a) The information listed in point 1(a) shall be included in the label.

(b) The design aspects of the label shall be in accordance with point 5.

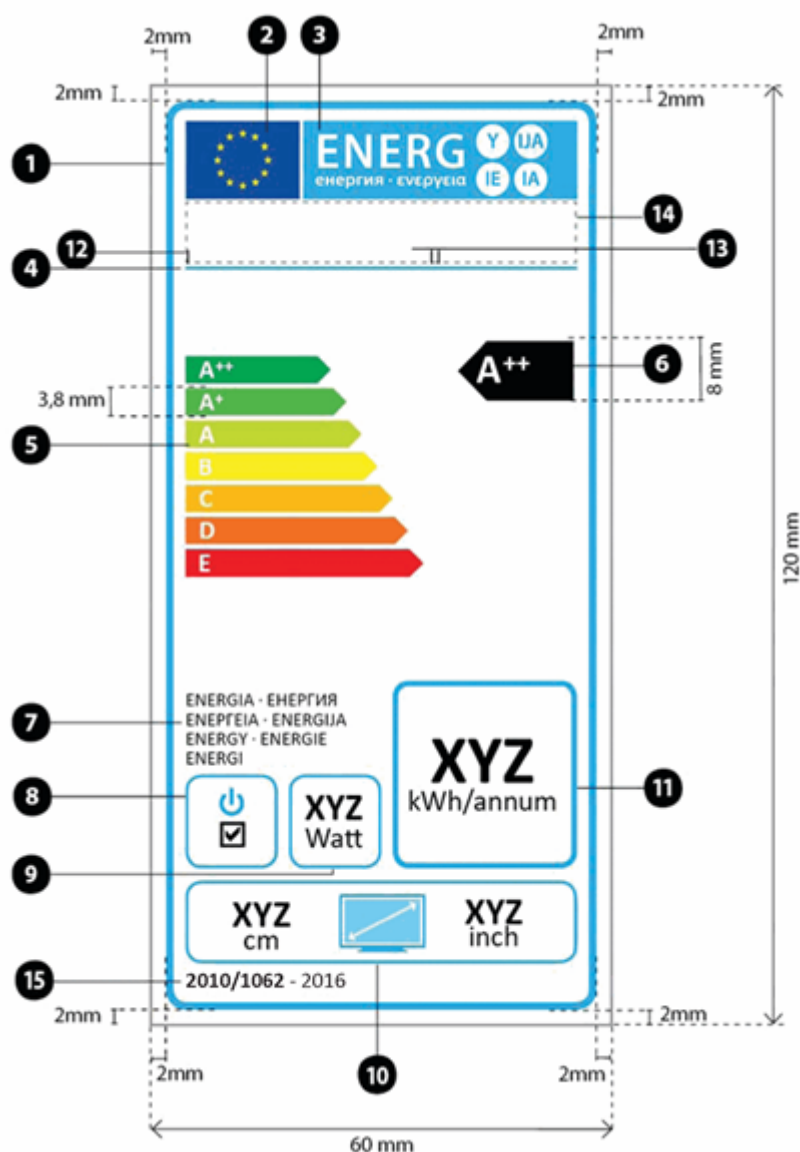
4. LABEL 4

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- (a) The information listed in point 1(a) shall be included in the label.
- (b) The design aspects of the label shall be in accordance with point 5.
5. The design of the label shall be the following:

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Whereby:

- (a) The label shall be at least 60 mm wide and 120 mm high. Where the label is printed in a larger format, its content must nevertheless remain proportionate to the specifications above.
- (b) For televisions with screen area above 29 dm² the background shall be white. For televisions with screen area of 29 dm² or below the background shall be white or transparent.
- (c) Colours are CMYK — cyan, magenta, yellow and black and are given following this example: 00-70-X-00: 0 % cyan, 70 % magenta, 100 % yellow, 0 % black.
- (d) The label shall fulfil all of the following requirements (numbers refer to the figure above):
 - a **Border stroke:** 3 pt — colour: Cyan 100 % — round corners: 3,5 mm.

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- b **EU logo** — colours: X-80-00-00 and 00-00-X-00.
- c **Label logos:**
colour: X-00-00-00
Pictogram as depicted; EU logo and label logo (combined): width: 51 mm, height: 9 mm.
- d **Sub-logos border:** 1 pt — colour: Cyan 100 % — length: 51 mm.
- e **A-G scale**
— **Arrow:** height: 3,8 mm, gap: 0,75 mm — colours:
— Highest class: X-00-X-00,
— Second class: 70-00-X-00,
— Third class: 30-00-X-00,
— Fourth class: 00-00-X-00,
— Fifth class: 00-30-X-00,
— Sixth class: 00-70-X-00,
— Last class: 00-X-X-00.
— **Text:** Calibri bold 10 pt, capitals, white; ‘+’ symbols: Calibri bold 7 pt, capitals, white.
- f [^{X1}**Energy efficiency class**
— **Arrow:** width: 16 mm, height: 8 mm, 100 % black.]
— **Text:** Calibri bold 15 pt, capitals, white; ‘+’ symbols: Calibri bold 10 pt, capitals, white.
- g **Energy**
— **Text:** Calibri regular 7pt, capitals, 100 % black.
- h **Switch logo:**
— **Pictogram as depicted, Border:** 1 pt — colour: Cyan 100 % — round corners: 3,5 mm.
- i **Text related to on-mode power consumption:**
— **Border:** 1 pt — colour: Cyan 100 % — round corners: 3,5 mm.
— **Value:** Calibri bold 14 pt, 100 % black.
— **Second line:** Calibri regular 11 pt, 100 % black.
- j **Television screen diagonal size:**
— **Pictogram as depicted**
— **Border:** 1 pt — colour: Cyan 100 % — round corners: 3,5 mm.
— **Value:** Calibri bold 14 pt, 100 % black. Calibri regular 11pt, 100 % black.
- k **Text related to annual energy consumption:**
— **Border:** 2 pt — colour: Cyan 100 % — round corners: 3,5 mm.
— **Value:** Calibri bold 25 pt, 100 % black.
— **Second line:** Calibri regular 11 pt, 100 % black.
- l **Supplier’s name or trade mark**

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- m **Supplier's model identifier**
- n The supplier's name or trade mark and model information should fit in a space of 51 × 8 mm.
- o **Reference period**
 - Text: Calibri bold 8 pt
 - Text: Calibri light 9 pt.

ANNEX VI

Information to be provided in the cases where end-users cannot be expected to see the product displayed

1. The information referred to in Article 4(b) shall be provided in the following order:
 - (a) the energy efficiency class of the model as defined in Annex I;
 - (b) the on-mode power consumption as referred to in point 1 of Annex II;
 - (c) the annual power consumption in accordance with point 2 of Annex II;
 - (d) the visible screen diagonal.
2. Where other information contained in the product information fiche is also provided, it shall be in the form and order specified in Annex III.
3. The size and font in which all the information referred in this Annex is printed or shown shall be legible.

ANNEX VII

Measurements

1. For the purposes of compliance and verification of compliance with the requirements of this Regulation, measurements shall be made using a reliable, accurate and reproducible measurement procedure that takes into account the generally recognised state-of-the-art measurement methods, including methods set out in documents the reference numbers of which have been published for that purpose in the *Official Journal of the European Union*.
2. **Measurements of on-mode power consumption referred to in point 1 of Annex II**
 - (a) General conditions:
 - (i) measurements shall be made at an ambient temperature of 23 °C +/- 5 °C;
 - (ii) measurements shall be made using a dynamic broadcast-content video signal representing typical broadcast TV content; The measurement shall be the average power consumed over ten consecutive minutes;

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- (iii) measurements shall be made after the television has been in the off-mode for a minimum of 1 hour immediately followed by a minimum of 1 hour in the on-mode and shall be completed before a maximum of 3 hours in on-mode. The relevant video signal shall be displayed during the entire on-mode duration. For televisions that are known to stabilise within 1 hour, these durations may be reduced if the resulting measurement can be shown to be within 2 % of the results that would otherwise be achieved using the durations described here;
 - (iv) [F1]
 - (v) measurements shall be made with the Automatic Brightness Control function, if such a function exists, made inactive. If the Automatic Brightness Control function exists and cannot be made inactive, then the measurements shall be performed with the light entering directly into the ambient light sensor at a level of 300 lux, or more.
- (b) Conditions for measuring the on-mode power consumption of televisions:
- (i) television sets without forced menu: The power consumption shall be measured in the on-mode condition of the television as delivered by the manufacturer, that is, the brightness controls of the television shall be in the position adjusted by the manufacturer for the end user;
 - (ii) television sets with forced menu: The power consumption shall be measured in the 'home-mode' condition;
 - (iii) television monitors without forced menu: The television monitor shall be connected to an appropriate tuner. The power consumption shall be measured in the on-mode condition of the television as delivered by the manufacturer, that is, the brightness controls of the television monitor shall be in the position adjusted by the manufacturer for the end user. The power consumption of the tuner is not relevant for the measurements of on-mode power consumption of the television monitor;
 - (iv) television monitors with forced menu: The television monitor shall be connected to an appropriate tuner. The power consumption shall be measured in the 'home-mode' condition.

Textual Amendments

F1 Deleted by Commission Delegated Regulation (EU) 2017/254 of 30 November 2016 amending Delegated Regulations (EU) No 1059/2010, (EU) No 1060/2010, (EU) No 1061/2010, (EU) No 1062/2010, (EU) No 626/2011, (EU) No 392/2012, (EU) No 874/2012, (EU) No 665/2013, (EU) No 811/2013, (EU) No 812/2013, (EU) No 65/2014, (EU) No 1254/2014, (EU) 2015/1094, (EU) 2015/1186 and (EU) 2015/1187 with regard to the use of tolerances in verification procedures (Text with EEA relevance).

^{F13}. **Measurements of standby/off-mode power consumption referred to in point 1(g) of Annex III**

.....

[^{F24}. **Measurements of peak luminance ratio referred to in Table 2 of Annex VIII]**

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- (a) Measurements of peak luminance shall be made with a luminance meter, detecting that portion of the screen exhibiting a full (100 %) white image, which is part of a ‘full screen test’ test pattern that does not exceed the average picture level (APL) point where any power limiting occurs in the display luminance drive system.
- (b) Measurements of luminance ratio shall be made without disturbing the luminance meter’s detection point on the display whilst switching between the home-mode condition or the on-mode condition of the television as set by the supplier, as applicable, and the brightest on-mode condition.

Textual Amendments

F2 Substituted by Commission Delegated Regulation (EU) 2017/254 of 30 November 2016 amending Delegated Regulations (EU) No 1059/2010, (EU) No 1060/2010, (EU) No 1061/2010, (EU) No 1062/2010, (EU) No 626/2011, (EU) No 392/2012, (EU) No 874/2012, (EU) No 665/2013, (EU) No 811/2013, (EU) No 812/2013, (EU) No 65/2014, (EU) No 1254/2014, (EU) 2015/1094, (EU) 2015/1186 and (EU) 2015/1187 with regard to the use of tolerances in verification procedures (Text with EEA relevance).

[^{F2}ANNEX VIII

Product compliance verification by market surveillance authorities

The verification tolerances set out in this Annex relate only to the verification of the measured parameters by Member State authorities and shall not be used by the supplier as an allowed tolerance to establish the values in the technical documentation. The values and classes on the label or in the product fiche shall not be more favourable for the supplier than the values reported in the technical documentation.

When verifying the compliance of a product model with the requirements laid down in this Delegated Regulation, for the requirements referred to in this Annex, the authorities of the Member States shall apply the following procedure:

- (1) The Member State authorities shall verify one single unit of the model.
- (2) The model shall be considered to comply with the applicable requirements if:
 - (a) the values given in the technical documentation pursuant to Article 5(b) of Directive 2010/30/EU (declared values), and, where applicable, the values used to calculate these values, are not more favourable for the supplier than the corresponding values given in the test reports pursuant to point (iii) of the abovementioned Article; and
 - (b) the values published on the label and in the product fiche are not more favourable for the supplier than the declared values, and the indicated energy efficiency class is not more favourable for the supplier than the class determined by the declared values; and
 - (c) when the Member State authorities test the unit of the model, the determined values (the values of the relevant parameters as measured in testing and the values calculated from these measurements) comply with the respective verification tolerances as given in Table 2.

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- (3) If the result referred to in points 2(a) or (b) are not achieved, the model shall be considered not to comply with this Delegated Regulation.
- (4) If the result referred to in point 2(c) is not achieved, the Member State authorities shall select three additional units of the same model for testing.
- (5) The model shall be considered to comply with the applicable requirements if for these three units, the arithmetical mean of the determined values complies with the respective tolerances given in Table 2.
- (6) If the result referred to in point 5 is not achieved, the model shall be considered not to comply with this Delegated Regulation.
- (7) The Member State authorities shall provide all relevant information to the authorities of the other Member States and to the Commission without delay after a decision being taken on the non-compliance of the model according to points 3 and 6.

The Member State authorities shall use the measurement and calculation methods set out in Annex VII.

The Member State authorities shall only apply the verification tolerances that are set out in Table 2 and shall only use the procedure described in points 1 to 7 for the requirements referred to in this Annex. No other tolerances, such as those set out in harmonised standards or in any other measurement method, shall be applied.

TABLE 2

Verification tolerances

Parameters	Verification tolerances
On-mode power consumption	The determined value shall not exceed the declared value by more than 7 %.
Off-mode/standby power consumption	The determined value shall not exceed the declared value by more than 0,10 W.
Peak luminance ratio	The determined value shall not be lower than 60 % of the peak luminance of the brightest on-mode condition provided by the television.]

[^{F3} ANNEX IX

Information to be provided in the case of sale, hire or hire-purchase through the internet

Textual Amendments

F3 Inserted by Commission Delegated Regulation (EU) No 518/2014 of 5 March 2014 amending Commission Delegated Regulations (EU) No 1059/2010, (EU) No 1060/2010, (EU) No 1061/2010, (EU) No 1062/2010, (EU) No 626/2011, (EU) No 392/2012, (EU) No 874/2012, (EU) No 665/2013, (EU) No 811/2013 and (EU) No 812/2013 with regard to labelling of energy-related products on the internet (Text with EEA relevance).

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- (1) For the purpose of points 2 to 5 of this Annex the following definitions shall apply:
 - (a) ‘display mechanism’ means any screen, including tactile screen, or other visual technology used for displaying internet content to users;
 - (b) ‘nested display’ means visual interface where an image or data set is accessed by a mouse click, mouse roll-over or tactile screen expansion of another image or data set;
 - (c) ‘tactile screen’ means a screen responding to touch, such as that of a tablet computer, slate computer or a smartphone;
 - (d) ‘alternative text’ means text provided as an alternative to a graphic allowing information to be presented in non-graphical form where display devices cannot render the graphic or as an aid to accessibility such as input to voice synthesis applications.
- (2) The appropriate label made available by suppliers in accordance with Article 3(1)(f) shall be shown on the display mechanism in proximity to the price of the product in accordance with the timetable set out in Article 3(3). The size shall be such that the label is clearly visible and legible and shall be proportionate to the size specified in point 5 of Annex V. The label may be displayed using a nested display, in which case the image used for accessing the label shall comply with the specifications laid down in point 3 of this Annex. If nested display is applied, the label shall appear on the first mouse click, mouse roll-over or tactile screen expansion on the image.
- (3) The image used for accessing the label in the case of nested display shall:
 - (a) be an arrow in the colour corresponding to the energy efficiency class of the product on the label;
 - (b) indicate on the arrow the energy efficiency class of the product in white in a font size equivalent to that of the price; and
 - (c) have one of the following two formats:
- (4) In the case of nested display, the sequence of display of the label shall be as follows:
 - (a) the image referred to in point 3 of this Annex shall be shown on the display mechanism in proximity to the price of the product;
 - (b) the image shall link to the label;
 - (c) the label shall be displayed after a mouse click, mouse roll-over or tactile screen expansion on the image;
 - (d) the label shall be displayed by pop up, new tab, new page or inset screen display;
 - (e) for magnification of the label on tactile screens, the device conventions for tactile magnification shall apply;
 - (f) the label shall cease to be displayed by means of a close option or other standard closing mechanism;
 - (g) the alternative text for the graphic, to be displayed on failure to display the label, shall be the energy efficiency class of the product in a font size equivalent to that of the price.
- (5) The appropriate product fiche made available by suppliers in accordance with Article 3(1)(g) shall be shown on the display mechanism in proximity to the price of the

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product. The size shall be such that the product fiche is clearly visible and legible. The product fiche may be displayed using a nested display, in which case the link used for accessing the fiche shall clearly and legibly indicate 'Product fiche'. If nested display is used, the product fiche shall appear on the first mouse click, mouse roll-over or tactile screen expansion on the link.]

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(1) [OJ L 27, 30.1.2010, p. 1.](#)

Changes to legislation:

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Changes and effects yet to be applied to :

- Regulation revoked by [S.I. 2020/1528 reg. 28\(d\)](#)
- Annex 8 word substituted by [S.I. 2019/539 Sch. 5 para. 4\(11\)\(c\)\(i\)](#)
- Annex 8 word substituted by [S.I. 2019/539 Sch. 5 para. 4\(11\)\(c\)\(ii\)](#)
- Annex 8 words substituted by [S.I. 2019/539 Sch. 5 para. 4\(11\)\(a\)](#)
- Annex 8 words substituted in earlier amending provision [S.I. 2019/539, Sch. 5 para. 4\(11\)\(a\)](#) by [S.I. 2020/1528 reg. 6\(1\)reg. 6\(2\)\(c\)\(iv\)](#)
- Art. 3 words substituted in earlier amending provision [S.I. 2019/539, Sch. 5 para. 4\(3\)](#) by [S.I. 2020/1528 reg. 6\(3\)reg. 6\(4\)\(e\)\(iv\)](#)
- Art. 6 words substituted by [S.I. 2019/539 Sch. 5 para. 4\(4\)](#)
- Art. 6 words substituted in earlier amending provision [S.I. 2019/539, Sch. 5 para. 4\(4\)](#) by [S.I. 2020/1528 reg. 6\(3\)reg. 6\(4\)\(e\)\(iv\)](#)
- Art. 7 omitted by [S.I. 2019/539 Sch. 5 para. 4\(5\)](#)

Changes and effects yet to be applied to the whole legislation item and associated provisions

- Signature words omitted by [S.I. 2019/539 Sch. 5 para. 4\(6\)](#)
- Annex 5 para. 4 image substituted by [S.I. 2020/1528 Sch. 5 para. 5\(2\)](#)
- Annex 5 para. 5 image substituted by [S.I. 2020/1528 Sch. 5 para. 5\(3\)\(a\)](#)
- Annex 5 s. 1 words inserted by [S.I. 2019/539 Sch. 5 para. 4\(9\)](#)
- Annex 5 para. 5(d) words omitted by [S.I. 2020/1528 Sch. 5 para. 5\(3\)\(b\)\(iii\)](#)
- Annex 5 para. 5(d) words substituted by [S.I. 2020/1528 Sch. 5 para. 5\(3\)\(b\)\(i\)](#)
- Annex 5 para. 5(d) words substituted by [S.I. 2020/1528 Sch. 5 para. 5\(3\)\(b\)\(ii\)](#)
- Annex 5 s. 1 point 6(a) words substituted in earlier amending provision [S.I. 2019/539, Sch. 5 para. 4\(9\)](#) by [S.I. 2020/1528 reg. 4](#)
- Annex 3 para. 1(c) words inserted by [S.I. 2019/539 Sch. 5 para. 4\(7\)](#)
- Annex 3 para. 1(c) words substituted in earlier amending provision [S.I. 2019/539, Sch. 5 para. 4\(7\)](#) by [S.I. 2020/1528 reg. 4](#)
- Annex 7 para. 1 words omitted by [S.I. 2019/539 Sch. 5 para. 4\(10\)](#)
- Annex 8(7) omitted by [S.I. 2019/539 Sch. 5 para. 4\(11\)\(b\)](#)
- Annex 4(c) word substituted by [S.I. 2019/539 Sch. 5 para. 4\(8\)](#)
- Art. 2(7) substituted by [S.I. 2019/539 Sch. 5 para. 4\(2\)](#)
- Art. 3(1)(c) words substituted by [S.I. 2019/539 Sch. 5 para. 4\(3\)](#)