
Changes to legislation: Commission Regulation (EU) 2015/1428, ANNEX II is up to date with all changes known to be in force on or before 29 August 2023. There are changes that may be brought into force at a future date. Changes that have been made appear in the content and are referenced with annotations. (See end of Document for details) View outstanding changes

ANNEX II

Amendments to Annexes I, III and IV of Regulation (EU) No 1194/2012

1. In Annex I, point 2 is replaced by the following:
2. For all special purpose products, the intended purpose shall be stated in all forms of product information, together with the warning that they are not intended for use in other applications.

The technical documentation file drawn up for the purposes of conformity assessment in accordance with Article 8 of Directive 2009/125/EC shall list the technical parameters that make the product design specific for the stated intended purpose.

If needed, the parameters may be listed in such a way as to avoid disclosing commercially sensitive information linked to the manufacturer's intellectual property rights.

If the product is visibly displayed to the end-user prior to purchase, the following information shall be clearly and prominently indicated on the packaging:

- (a) the intended purpose;
- (b) that it is not suitable for household room illumination; and
- (c) the technical parameters that make the lamp design specific for the stated intended purpose.

The information in point (c) can alternatively be provided inside the packaging.

2. In Annex III, point 2.3 is replaced by the following:
 - 2.3 **Functionality requirement for equipment designed for installation between the mains and the lamps**
 - (a) As from stage 2, equipment designed for installation between the mains and the lamps shall comply with state-of-the-art requirements for compatibility with lamps whose energy efficiency index (calculated for both directional and non-directional lamps in accordance with the method set out in point 1.1 of this Annex) is at most:
 - 0,24 for non-directional lamps (assuming that $\Phi_{\text{use}} = \text{total rated luminous flux}$);
 - 0,40 for directional lamps.

When a dimming control device is switched on at its lowest control setting for which the operated lamps consume power, the operated lamps shall emit at least 1 % of their luminous flux at full load.

When a luminaire is placed on the market and lamps that the end-user can replace are included with the luminaire, these lamps shall be of one of the two highest energy classes, according to Delegated Regulation (EU) No 874/2012, with which the luminaire is labelled to be compatible.

- (b) As from stage 3, a luminaire designed for lamps replaceable by the end-user, which is placed on the market, shall be fully compatible with lamps of at least the energy efficiency class "A+" according to Delegated Regulation (EU) No 874/2012. The technical documentation file of such luminaires drawn up for the purposes of conformity assessment in accordance with Article 8 of Directive 2009/125/EC shall list at least one realistic combination of product settings and conditions in which to test the product.
3. In Annex IV, point 3 is replaced by the following:

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3. **Verification procedure for equipment designed for installation between the mains and the lamps**

Member State authorities shall test one single unit.

The equipment shall be considered to comply with the requirements laid down in this Regulation if it is found to comply with the compatibility provisions of point 2.3 of Annex III, applying state-of-the-art methods and criteria for assessing compatibility, including those set out in documents whose reference numbers have been published for that purpose in the *Official Journal of the European Union*. If non-compatibility is concluded for the compatibility provisions of point 2.3.(a) of Annex III, the model shall still be considered to comply if it fulfils the product information requirements in point 3.3 of Annex III or in Article 3.2 of Delegated Regulation (EU) No 874/2012.

In addition to the compatibility requirements, lamp control gear shall also be tested for the efficiency requirements in point 1.2 of Annex III. The test shall be carried out on a single piece of lamp control gear, not on a combination of several pieces of lamp control gear, even if the model is designed to rely on other pieces of lamp control gear to operate the lamp(s) in a given installation. The model shall be considered to comply with the requirements if the results do not vary from the limit values by more than 2,5 %. If the results vary from the limit values by more than 2,5 %, three more units shall be tested. The model shall be considered to comply with the requirements if the average of the results of the subsequent three tests does not vary from the limit values by more than 2,5 %.

In addition to the compatibility requirements, luminaires intended to be marketed to end-users shall also be checked for the presence of lamps in their packaging. The model shall be considered to comply if no lamps are present or if the lamps that are present are of the energy classes required in point 2.3 of Annex III.

In addition to the compatibility requirements, dimming control devices shall be tested with filament lamps when the control device is in the minimum dimming position. The model shall be considered to comply if, when installed according to the manufacturer's instructions, the lamps provide at least 1 % of their luminous flux at full load.

If the model does not fulfil the applicable compliance criteria referred to above, it shall be considered not to comply. The Member State authorities shall provide the test results and other relevant information to the authorities of the other Member States and to the Commission within one month of the decision being taken on the non-compliance of the model.

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Changes and effects yet to be applied to :

- Regulation implicit repeal by [EUR 2019/2020](#) Regulation