

Proposed amendments addressing item 14(e)

Paragraph 2., amend to read:

- "2. ...
- (c) Two samples, equipped with the lamp or lamps recommended;
 - (d) In the case of a non-replaceable filament lamp(s) or light source module(s) equipped with non-replaceable filament lamp(s): the documents according to paragraph 5.7. of this Regulation."

Insert a new paragraph 5.7., to read:

~~"5.7. In the case of non replaceable filament lamp(s) or light source module(s) equipped with non replaceable filament lamp(s), the applicant shall annex to the type approval documentation a report (by the light source manufacturer indicated in the type approval documentation), acceptable to the Authority responsible for type approval, that demonstrates compliance of these non-replaceable filament lamp(s) with the requirements as specified in paragraph 2.11. of IEC 60809, Edition 3."~~

"5.7. **Non-replaceable filament lamp(s) or light source module(s) equipped with non-replaceable filament lamp(s) shall comply with the requirements specified in paragraph 2.11. of IEC 60809, Edition 3. The Type Approval Authority may accept a laboratory report from the light source manufacturer detailing the results of the tests necessary to demonstrate compliance. This report shall be annexed to the type approval documentation.**"

Paragraph 10.1., amend to read:

"10.1. Devices for the illumination of rear registration plates (henceforth called devices) shall be so manufactured as to conform to the type approved under this Regulation. If there is more than one device necessary for meeting the requirements of this Regulation, then in the following text a device means a set of devices.

The compliance with the requirements set forth in paragraphs 5., 6. and 9. above shall be verified as follows:"

Paragraph 10.2. (former), renumber as paragraph 10.1.1.

Paragraph 10.3. (former), renumber as paragraph 10.1.2.

Paragraph 10.4. (former), renumber as paragraph 10.2.

Insert a new paragraph 10.3., to read:

~~"10.3. In the case of non replaceable filament lamp(s) or light source module(s) equipped with non replaceable filament lamps, a report (by the light source manufacturer indicated in the type approval documentation) shall demonstrate compliance of these non replaceable filament lamp(s) with lifetime requirements and, in the case of colour coated filament lamps, also with colour endurance requirements, as specified in paragraph 2.11. of IEC 60809, Edition 3."~~

"10.3. **Non-replaceable filament lamp(s) or light source module(s) equipped with non-replaceable filament lamp(s) shall comply with the lifetime**

requirements and, in the case of colour coated filament lamps, also with colour endurance requirements, as specified in paragraph 2.11. of IEC 60809, Edition 3. The Type Approval Authority may accept a laboratory report from the light source manufacturer detailing the results of the tests necessary to demonstrate compliance. This report shall be annexed to the type approval documentation."

Annex 6, paragraph 1.2., amend to read:

"1.2. With respect to photometric performances, the conformity of mass-produced devices shall not be contested if, when testing according to paragraph 8 of this regulation, the photometric performances as set forth in paragraph 9 of this Regulation of any device chosen at random and equipped with a standard light source, or when the devices are equipped with non-replaceable light sources (filament lamps or other), and when all measurements are made at 6.75 V, 13.5 V or 28.0 V respectively:"

Annex 6, insert a new paragraph 1.2.4., to read:

"1.2.4. In the case of non-replaceable filament lamp(s) or light source module(s) equipped with non-replaceable filament lamps, at any conformity of production check:

1.2.4.1. The holder of the approval mark shall demonstrate the use in normal production and show the identification of the non-replaceable filament lamp(s) as indicated in the type approval documentation;

1.2.4.2. In the case where doubt exists in respect to compliance of the non-replaceable filament lamp(s) with lifetime requirements and/or, in the case of colour coated filament lamps, with colour endurance requirements, as specified in paragraph 2.11. of IEC 60809, Edition 3, conformity shall be checked, **with the cooperation of the light source manufacturer** (~~by the light source manufacturer indicated in the type approval documentation~~) as specified in paragraph 2.11. of IEC 60809, Edition 3."

... "
