

Proposal for Corrigendum 1 to Supplement 5 to the 04 series of amendments to Regulation No. 48 (Installation of lighting and light-signalling devices)

The modifications to the existing text of the Regulation are marked in bold characters.

I. Proposal

Paragraph 5.18.1., amend to read:

“5.18.1. if at all fixed positions of the movable components the lamps on the movable components meet all the position, geometric visibility, **colorimetric** and photometric requirements for those lamps.”

Paragraph 5.18.2., amend to read:

“5.18.2. In the case where the functions referred to in paragraph 5.18. are obtained by an assembly of two lamps marked “D” (see paragraph 2.16.1.), only one of the lamps needs to meet the position, geometric visibility, **colorimetric** and photometric requirements for those lamps at all fixed positions of the movable components.
...”

Paragraph 5.18.4.(a), amend to read:

“5.18.4. ...
(a) However, additional lamps for the above functions may be activated, when the movable component is in any fixed open position, provided that these additional lamps satisfy all the position, geometric visibility, **colorimetric** and photometric requirements applicable to the lamps installed on the movable component.

Paragraph 5.18.4.(b), amend to read:

“5.18.4. ...
(b) Should ... the interdependent lamp(s) specified by the Applicant during the device approval procedure shall meet all the position, outwards geometric visibility, **colorimetric** and photometric requirements for those lamps, at all fixed positions of the movable component(s). The inwards ... component(s).”

Paragraph 5.21.1., amend to read:

“5.21.1. Additional lamps satisfying all the position, geometric visibility, **colorimetric** and photometric requirements for the above indicated lamps shall be activated when the apparent surface in the direction of the reference axis of these lamps is more than 50 per cent hidden by the movable component; or”

II. Justification

To clarify the intent of paragraphs 5.18. and 5.21. (and their sub-paragraphs), this corrigendum is proposed to unambiguously state that any additional, or substitute, device or the conforming part of a D lamp, or an interdependent lamp system, shall also be of the same colour as specified for the function it performs.
