

Correction to ECE/TRANS/WP.29/GRE/2016/31

Proposal G - Supplement 5 to the 01 series of amendments to Regulation No. 119
(Cornering lamps), *new paragraph 6.5.*, correct to read:

“6.5.2. In case of failure of any one light source in a single lamp containing more than one light source, at least one of the following provisions shall apply:

- (a) **The light intensity complies with the minimum intensity required in the table of standard light distribution in space as shown in Annex 3, or**
- ~~(b) **A signal for activation of a tell-tale indicating failure, as indicated in paragraph 6.20.8. of Regulation No. 48, is produced, provided that the luminous intensity in the axis of reference is at least 50 per cent of the minimum intensity required. In this case a note in the communication form states that the lamp is only for use on a vehicle fitted with a tell-tale indicating failure.”**~~
- (b) **A signal for activation of a tell-tale indicating failure, as indicated in paragraph 6.20.8. of Regulation No. 48, is produced, provided that the luminous intensity at 2.5°D 45°L for a left-side lamp (the L angle should be substituted for the R angle for a right-side lamp) is at least 50 per cent of the minimum intensity required. In this case a note in the communication form states that the lamp is only for use on a vehicle fitted with a tell-tale indicating failure.”**

The table in the justification: correct to read:

	<i>Failure condition</i>	<i>Approval requirement</i>
(a)	In the case of failure of one light source, the lamp still produces more than the minimum photometric values prescribed in the photometric field	The lamp may be approved either according to the requirement in paragraph 6.1.7.2. (a) or to the requirement in paragraph 6.1.7.2. (b)
(b)	In case of failure of one light source, the lamp produces less than the minimum photometric values prescribed but more than 50% of the value required in the reference-axis (H-V) *	The lamp may only be approved according to the requirement in paragraph 6.1.7.2. (b).
(c)	In case of failure of one light source, the lamp produces less than 50% of the photometric value required in the reference-axis (H-V) *	The lamp cannot be approved.
	* H-V replaced by at 2.5°D, 45° Lor R, in the case of cornering lamp	

II. Justification

As the cornering lamp projects a beam to the left and right of the reference axis it is not relevant to check the photometric values in the reference axis (HV). For this reason the test point at 2.5°D, 45°L or R shall be used.
