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**ECONOMIC COMMISSION FOR EUROPE**

INLAND TRANSPORT COMMITTEE

World Forum for Harmonization of Vehicle Regulations (WP.29)  
(One-hundred-and-thirty-fifth session, 8-11 March 2005,  
agenda item 4.2.11.)

PROPOSAL FOR DRAFT SUPPLEMENT 8 TO REGULATION No. 50

(Position, stop and direction indicator lamps for motorcycles)

Transmitted by the Working Party on Lighting and Light-Signalling (GRE)

Note: The text reproduced below was adopted by GRE at its fifty-third session and is transmitted for consideration to WP.29 and AC.1. It is based on document TRANS/WP.29/GRE/2004/26, not amended (TRANS/WP.29/GRE/53, para. 70).

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<http://www.unece.org/trans/main/welcwp29.htm>

Paragraphs 7.4.1., 7.4.1.1., 7.4.1.2. and 7.4.1.3., delete the reference to footnote 3/.

Footnote 3/, should be deleted.

Insert new paragraphs 7.11., 7.11.1. and 7.11.2., to read:

"7.11. Maximum values of front direction indicator lamps

7.11.1. For devices of categories 11 and 11a, the intensity of the the light emitted outside the zone defined by the measuring points  $\pm 10$  degrees H and  $\pm 10$  degrees V (10 degrees-field) shall not exceed the following values:

Direction indicator of category	Maximum values in cd outside the 10 degrees-field	
	Single lamp	Single lamp containing more than one light source
11	400	560
11a	400	560

Between the boundaries of the 10 degrees-field ( $\pm 10$  degrees H and  $\pm 10$  degrees V) and the 5 degrees-field ( $\pm 5$  degrees H and  $\pm 5$  degrees V), the maximum admissible values of the intensities are linearly increased up to the values as defined in paragraphs 7.4.1. and 7.4.1.1.;

7.11.2. For devices of categories 11b and 11c, the intensity of the light emitted outside the zone defined by the measuring points  $\pm 15$  degrees H and  $\pm 15$  degrees V (15 degrees-field) shall not exceed the following values:

Direction indicator of category	Maximum values in cd outside the 15 degrees-field	
	Single lamp	Single lamp containing more than one light source
11b	250	350
11c	400	560

Between the boundaries of the 15 degrees-field ( $\pm 15$  degrees H and  $\pm 15$  degrees V) and the 5 degrees-field ( $\pm 5$  degrees H and  $\pm 5$  degrees V), the maximum values are increased linearly up to the values as defined in paragraphs 7.4.1.2. and 7.4.1.3."

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