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Working Party on Lighting and Light-Signalling (GRE)

(Fifty-sixth session, 4-7 April 2006,
agenda item 17.2.)

PROPOSAL FOR DRAFT AMENDMENTS TO REGULATION No. 112 */

(Headlamps emitting an asymmetrical passing beam)

Transmitted by the expert from the Working Party "Brussels 1952" (GTB)

Corrigendum

Note: This document is distributed to the Experts on Lighting and Light-Signalling only.

*/ The previous version of the present document was circulated under symbol number TRANS/WP.29/GRE/2005/37.

Page 4, inserted new paragraph 3.6., correct to read:

"3.6. If an electronic light source control gear **which is not part of a LED module** is used to operate **(a)** LED module(s), it shall be marked with **its specific identification code(s), the rated input voltage and wattage.**"

Page 6, inserted new paragraph 5.8., correct to read:

"5.8. In case of a dipped-beam headlamp incorporating **a light source or** LED module(s) having a total objective luminous flux which exceeds 2,000 lumen a reference shall be made in item 9. of the communication form in Annex 1."

Page 7, paragraph 6.2.10., correct to read:

"6.2.10. Only one filament light **source or** one or more LED module(s) are permitted for the principal passing beam. Additional light sources or LED modules are permitted only as follows:"

Page 8, paragraph 6.2.10.2., correct to read:

"6.2.10.2. One additional light source according to Regulation No. 37 or one or more LED module(s), inside the passing beam headlamp, may be used for the purposes of generating infrared radiation. It (they) shall only be activated at the same time as the principal light **source or** LED module(s). In the event that the principal light source or (one of) the principal LED module(s) fail, this additional light source or LED module(s) shall be automatically switched off."

Annex 1,

Page 8, item 9., correct to read:

"

Total objective luminous flux as described in paragraph **5.8.** exceeds 2,000 lumen:
yes/no 2/"

Annex 10,

Page 18, paragraph 4.3.1.5., correct to read:

"4.3.1.5. The illuminance values, measured after one minute and **after** photometric stability has occurred, shall comply with the minimum and maximum requirements."
