

### **Proposal for a corrigendum to Regulation No. 113**

During the preparation of the GTB proposal in GRE-2009-27 an error has been identified in Regulation 113 Revision 1 dated 28 March 2007.

The original version of the R113 dated 29 November 2001 specified the photometric requirements for the test point B50 in the table in paragraph 6.2.3.2 and its location in the test screen shown in Annex 3. In the Regulation 113 Revision 1 dated 28 March 2007 the table in Paragraph 6.2.5.2 was modified and the B50 point was removed and replaced by alternative provisions. However, the reference to the B50 point remains in annex 4 and in annex 3 the diagram has been changed and a test point "B5" exists in the place where originally the B50 point was shown. As no requirements for the test point "B5" exist, and indeed are not required, this editorial error should be corrected as follows:

Annex 3, Measuring Screen for Class B Headlamp, correct as follows:

Remove the test point B5 and the dimension 250mm.

Annex 4, introductory paragraph correct as follows:

"ESTS ON COMPLETE CLASS B HEADLAMPS

Once the photometric values have been measured according to the prescriptions of this Regulation, in the point for  $E_{max}$  for driving beam and in points HV, 50R, 50L ~~and B50~~ for passing beam a complete headlamp sample shall be tested for stability of photometric performance in operation. "Complete headlamp" shall be understood to mean the complete lamp itself including those surrounding body parts and lamps which could influence its thermal dissipation."

Annex 4, Paragraph 1.1.2.2 correct as follows:

"1.1.2.2. Photometric test

To comply with the requirements of this Regulation, the photometric values shall be verified in the following points:

For Class B headlamp:

Passing beam: 50R - 50L - ~~B50~~ - HV.

Driving beam: Point of  $E_{max}$

For Class C and D headlamp: ....."