

Transmitted by the experts from the Czech Republic and CLEPA

Informal Document No. **GRE-60-13**
(60th GRE, 1 - 3 October 2008
agenda item 5(b))

22 September 2008

Draft amendments to ECE/TRANS/WP.29/GRE/2008/31 (Regs. Nos. 3, 27, 48, 69, 70 and 104). The modifications to ECE/TRANS/WP.29/GRE/2008/31 are marked in bold characters.

A. PROPOSAL

A3. Regulation 48

Paragraph 2.30.2. (Y₃₄, Red Boundary), amend to read:

$$Y_{34} \quad \text{Red Boundary:} \quad y=0.200\mathbf{x} + 0.268$$

Paragraph 2.30.4. (R₄₁, Purple Boundary), amend to read:

$$R_{41} \quad \text{Purple Boundary:} \quad y= 0.978 - \mathbf{x}$$

Paragraph 2.31.1. (W₁₂, Violet Boundary) amend to read:

$$W_{12} \quad \text{Violet Boundary} \quad y = x - \mathbf{0.030}$$

Paragraph 2.31.1. (W₃₄, Green Boundary), amend to read:

replace decimal comma by **decimal point**

Paragraph 2.31.3. (R₁, R₂, R₃, R₄ intersection points), amend to read:

replace decimal commas by **decimal points**

Paragraph 2.32.1. (FR₁, FR₂, FR₃, FR₄ intersection points), amend to read:

replace decimal commas by **decimal points**

A.4 Regulation No. 69

Paragraph 3.1.1., correct to read:

"3.1.1. Luminance factor shall be $\geq \mathbf{0,30}$."

B. JUSTIFICATION

During the preparation of the original proposal as outlined in document 2008/31, certain values were "rounded off" or two decimal points were used instead of three. Upon further review it was ascertained that more exact values would improve this document. This proposal encompasses this idea and together with minor editorial changes regarding the replacement of commas with decimal points, will make the above document correct in every respect.