

Transmitted by the expert from France

Informal document No. **GRE-57-14**  
(57th GRE, 26-30 March 2007  
agenda item 17.3.)

**Comments by France on ECE/TRANS/WP.29/GRE/2007/11**

Note: The proposal by GTB uses the definition, which is already used in several Regulations, as explained in the "JUSTIFICATION" part of ECE/TRANS/WP.29/GRE/2007/11. However, the expert from France proposes the following amendments to update this definition and to replace the sentence in bold in the GTB proposal. If accepted, this sentence should be introduced in all the Regulations where the other one is used.

A. PROPOSAL

Paragraph 7.4., amend to read:

"7.4. In the case of a lamp containing more than one light source the lamp shall comply with the minimum intensity required when any one light source has failed and when all light sources are illuminated the maximum intensity shall not be exceeded.

~~All light sources which are connected in series are considered to be one light source.~~  
**A group of light sources, wired so that the failure of any one of them causes all of them to stop emitting light, shall be considered to be one light source."**

B. JUSTIFICATION

The new technologies arriving, as LED, leads to update the notion of "connected in series"

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