

Transmitted by the expert from GTB

Proposal for Addendum to ECE/TRANS.WP.29/GRE/2009/63

In discussions following the transmission of GRE/2009/63, it has become evident that further clarity is required to ensure adequate geometric visibility of the Interdependent Lamp System in the case where the moving component is in one of its fixed opened positions.

The additional wording in paragraph 2.13 is introduced to clearly define the requirements.

The modifications to the text of ECE/TRANS.WP.29/GRE/2009/63 and of Regulation No. 48 are marked in bold or strikethrough characters.

A. PROPOSAL

Paragraphs 2.13., amend to read:

"2.13. "Angles of geometric visibility" means are operated together.

If measurements the same accuracy.

On the inside of the angles of lamp was type approved.

If, when the lamp is installed, any part of the apparent surface of the lamp is hidden by any further parts of the vehicle, **or is moved out of its normally installed position when a moving component is in any of its fixed open positions**, proof shallphotometric field of measurements of the installed optical unit may be reduced to 5° below the horizontal."

Paragraph 2.16.1.(d), amend to read:

"2.16.1. (d) Any interdependent lamp ~~assembly~~ **system** comprising of two or three interdependent lamps providing the same function, approved together as type "Y" and installed so that the distance between adjacent apparent surfaces in the direction of the reference axis does not exceed 75 mm when measured perpendicularly to the reference axis."
