Draft proposal of corrigendum to Regulation No. 65

The text reproduced below was prepared by the expert from Germany on the base of the document **ECE – Regulation No. 65, Addendum 64, Revision 1** in order to insert a corrigendum because of a typing error in Annex 3 to this Regulation. The modifications in Annex 3 to this Regulation are marked in **bold** characters

A   PROPOSAL

Annex 3

TRICHROMATIC CO-ORDINATES FOR THE LIGHT EMITTED THROUGH THE AMBER OR BLUE FILTERS CONSTITUTING THE COVERS OF SPECIAL WARNING LAMPS

Under the conditions of paragraph 7 of this Regulation, the trichromatic co-ordinates of light emitted through the filters used for special warning lamps shall lie within the following boundaries:

1.   Amber */

limit towards green   : $y \leq x - 0.120$
limit towards red   : $y \geq 0.390$
limit towards white   : $y \geq 0.790 - 0.670 \, x$

1.   Blue

limit towards green   : $y = 0.065 + 0.805 \, x$
limit towards white   : $y = 0.400 - x$

There is a typing error in the following line:

limit towards purple   :   ~~$y = 0.133 + 0.600y$~~

The correct reading is: **$x = 0.133 + 0.600y$**

Or in the presentation as a function of y   **$y = 1.667x - 0.222$**

B.   JUSTIFICATION:

For the colour Blue the last formula comprises a typing error which must be corrected**.**