## Amendments to ECE/TRANS/WP29/GRE/2013/61

Paragraph 1.3., amend to read:

"1.3. "Direction indicators of different types" means lamps which ...

..

(e) The sequential activation of light sources, if any.

. . . "

Paragraph 2.2.4., amend to read:

"2.2.4. For a direction indicator lamp of categories 1, 1a, 1b, 2a and 2b, information regarding **activation of** the **signals** according to paragraphs **5.6.** and **6.2.2.** below."

*Insert new paragraph 5.6.*, to read:

- "5.6. For direction indicator lamps of categories 1, 1a, 1b, 2a or 2b the flash may be produced by sequential activation of their light sources if the following conditions are met:
  - (a) Each light source, after its activation, shall remain lit until the end of the ON cycle;
  - (b) The sequence of activation of the light sources shall proceed in a uniform progressive manner in the direction from the inboard edge towards the outboard edge of the apparent surface;
  - (c) It shall be one continuous line with no repeating alternation in the vertical direction (e.g. no waves).
  - (d) The variation shall finish no more than 200~ms after the beginning of the ON cycle;
  - (e) For the orthogonal projection in the direction of the axis of reference of a rectangle, circumscribing the apparent surface of the direction indicator shall have and having its longer sides parallel to the H-plane, the ratio of the horizontal to the vertical sides shall not be less than 1.7.

Compliance to the conditions mentioned above shall be verified in flashing mode."

Annex 2, paragraph 9., amend to read:

"9. Concise description:

...

Variable luminous intensity ......yes/no 2/

Sequential activation of light sources (see paragraph 5.6, of this Regulation

(see paragraph 5.6. of this Regulation) ......yes/no 2/"

Please recycle