Proposal for Correction to ECE/TRANS/WP.29/GRE/2013/49

The text reproduced below was prepared by the expert from The International Automotive Lighting and Light Signalling Expert Group (GTB) to introduce editorial improvements that have been identified since the submission of the formal document. The corrections to the text of the original proposal are identified by comments in the right-hand column.

I. Proposal

List of contents

14. Transitional provisions

9. Colour fastness to artificial light: Xenon-arc lamp test

10. Description of the measurement geometry for measurement of the colour and the luminance factor of fluorescent retro-reflective materials

2.10. Fluorescent retro-reflecting material

3.6. In the case of a type of advance warning triangle differing only by the trade name or mark from a type that has already been approved it shall be sufficient to submit:

3.6.1. a declaration by the manufacturer that the type submitted is identical (except in the trade name or mark) with and has been produced by the same manufacturer as, the type already approved, the latter being identified by its approval code;

3.6.2. two samples bearing the new trade name or mark or equivalent documentation.

II. Justification

(d) The usage and the reference to the ISO 105 are replaced by Annex 9 in the Regulation, which concisely describes the necessary aspects of the weathering procedures for the fluorescent materials. This new annex is aligned with ISO 105-B02: 1994/Amendment. 2, 2000, paragraph 7.2.4.- Method 4, which represents the current legal status.