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ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

World Forum for Harmonization of Vehicle Regulations

One-hundred-and-forty-sixth session Geneva, 11 - 14 November 2008 Item 4.2.3 of the provisional agenda

1958 AGREEMENT

Consideration of draft amendments to existing Regulations

Proposal for Supplement 7 to Regulation No. 13-H (Brakes of M₁ and N₁ vehicles)

Submitted by the Working Party on Brakes and Running Gear (GRRF) */

Corrigendum

The text reproduced below was adopted by GRRF at its sixty-fourth session. It is based on informal documents Nos. GRRF-64-08 and GRRF-64-32, distributed during the session. It is submitted to WP.29 and AC.1 for consideration (ECE/TRANS/WP.29/GRRF/64, para. 20).

^{*/} In accordance with the programme of work of the Inland Transport Committee for 2006-2010 (ECE/TRANS/166/Add.1, programme activity 02.4), the World Forum will develop, harmonize and update Regulations in order to enhance performance of vehicles. The present document is submitted in conformity with that mandate.

Page 3, paragraph 5.2.24.

For 12.2. to 12.4. read 12.2. and 12.3.

Page 3, replace new paragraphs 12.2. and 12.3. by

- 12.2. As from 1 November 2011, Contracting Parties applying this Regulation may refuse to grant national or regional type approval if the vehicle type does not meet the requirements of this Regulation as amended by Supplement 7 and is not fitted with an Electronic Stability Control System meeting the requirements of Annex 9 to this Regulation.
- 12.3. As from 1 November 2013, Contracting Parties applying this Regulation may refuse first national registration of a vehicle which does not meet the requirements of this Regulation as amended by Supplement 7 and is not fitted with an Electronic Stability Control System meeting the requirements of Annex 9 to this Regulation.

Annex 9

Page 6, paragraph 3.1.

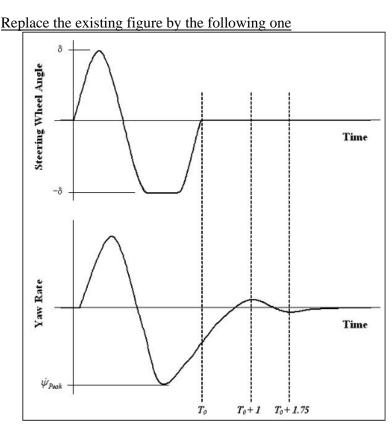


Figure 1. Steering wheel position and yaw velocity information used to assess lateral stability.

Page 8, paragraph 3.4.3.

For 3.4.1.4. read 3.4.1.7.

Page 9

Paragraph 3.5.1.1.

For at least 1.6 or 2.0 3/ read at least 1.6 and delete footnote 3/

Paragraph 3.5.3.

After the figure, add the following text

Alternatively, in the case where the ESC system mode is controlled by a multi-functional control, the driver display shall identify clearly to the driver the control position for this mode using either the symbol in paragraph 3.5.2. or the text "ESC OFF".

<u>Page 11</u>

Paragraph 3.6.2.8.

For its fully functional read the manufacturer's original

Paragraph 3.6.3.

For "ESC Off" malfunction tell-tale read "ESC Off" telltale

Paragraph 3.6.5.

<u>For ESC</u> malfunction tell-tale <u>read</u> "ESC Off" tell-tale <u>and for fully functional</u> <u>read</u> manufacturer's original

Paragraph 3.7.2.

<u>For</u> engine torque <u>read</u> propulsion torque <u>and for</u> yaw rate can be determined even under the conditions where no wheel speed information is available <u>read</u> yaw rate is directly determined

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<u>Paragraph 4.2.2.</u>, <u>renumber</u> the reference to footnote $\underline{4}$ / and footnote $\underline{4}$ / as footnote $\underline{3}$ /

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Paragraph 4.3.2.

For 75 per cent read 90 per cent

<u>Page 13</u>

Paragraph 4.3.4.1.

For [XX] kg read 27 kg and for [XX] kg·m² read 27 kg·m² and at the end of the sentence delete the square brackets including the text

Paragraph 5.2.

For 3.4.1.4. read 3.4.1.7. and for 3.6.6. read 3.6.2.7. and for message centre read common space and for 3.4.2. and 3.6.8. read 3.4.3. and 3.6.4.

Paragraph 5.3.

For 3.6.4. read 3.6.2.

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Paragraph 5.9., the figure

For Handwheel Angle read Steering Wheel Angle
