

REGULATION No. 70
(Rear marking plates for long vehicles)

Proposal for Corrigendum 1 to Supplement 7 to the 01 series of amendments
Regulation No. 70

The modifications to the current text of Regulation No. 70 are marked in bold or strikethrough characters.

I. PROPOSAL

Annex 8, amend to read:

".....

7. Resistance to cleaning

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7.2. Power washing

7.2.1. When subjected to a continuous spraying action for 60 seconds on the test component in its normal mounting conditions, a test sample shall show no damage to the retro-reflective surface or delamination from the substrate or separation from the sample mounting surface under the following set-up parameters:

- (a) Water/wash solution pressure 8 ± 0.2 MPa;
- (b) Water/wash solution temperature $60^{\circ} - 5^{\circ}$ C;
- (c) Water/wash solution flow rate 7 ± 1 l/min;
- (d) The tip of the cleaning wand to be positioned at distance of 600 ± 20 mm away from the retro-reflective surface;
- (e) Cleaning wand to be held at no greater angle than 45 degrees from perpendicular to the retro-reflective surface;
- (f) 40 degree nozzle creating wide fan pattern.

....."

II. JUSTIFICATION

This proposal was already adapted by the GRE at its fifty-eighth session to amend Regulation No.70 (ECE/TRANS/WP.29/GRE/2007/58). At that GRE session we were also adapted the same amendments about Regulation No. 69 (ECE/TRANS/WP.29/GRE/2007/57) and No.104 (ECE/TRANS/WP.29/GRE/2007/59), so the same parts of Regulation No. 69(Annex 8, Paragraph 7.2.1 (c)) and Regulation No.104 (Annex 8, Paragraph 5.2.1 (c)) were already amended to "Water/wash solution flow rate 7 ± 1 l/min".

Editorial error had been indicated from Supplement 7 of this Regulation No. 70.
