CLEPA's comments on ECE/TRANS/WP.29/GRE/2006/39

Note: The text reproduced below was prepared by the experts from CLEPA in order to propose amendments to ECE/TRANS/WP29/GRE/2006/39, tabled by India. The modifications to ECE/TRANS/WP29/GRE/2006/39 are marked in **bold** and/or strikethrough characters.

A. PROPOSAL

Paragraph 7.2.1., amend to read:

"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 delaminate from the substrate or separation from the sample mounting surface under the following set-up parameters:

(a) Water/wash solution pressure $8 \pm 0.2$ MPa;
(b) Water/wash solution temperature $60 \pm 5 ^\circ $C;
(c) Water/wash solution flow rate 6 to 7 l/min;
(d) The tip of the cleaning wand to be positioned at distance of $600 \pm 20$ 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;
(e) 40 degree nozzle creating wide fan pattern."

B. JUSTIFICATION

This proposal is in a line with the proposal by CLEPA for amendments to Regulation No. 104 (ECE/TRANS/WP.29/2006/66 and ECE/TRANS/WP.29/2006/66/Amend.1), adopted by WP.29 and AC.1 at their June 2006 sessions (see report ECE/TRANS/WP.29/1052, paras. 53 and 80).