UNITED NATIONS



Economic and Social Council

Distr. GENERAL

TRANS/WP.29/2002/16 19 December 2001

Original: ENGLISH

ECONOMIC COMMISSION FOR EUROPE

INLAND TRANSPORT COMMITTEE

World Forum for Harmonization of Vehicle Regulations (WP.29) (One-hundred-and-twenty-sixth session, 12-15 March 2002, agenda item 4.2.8.)

DRAFT CORRIGENDUM 1 TO REVISION 1 (RUSSIAN ONLY) OF REGULATION No. 43

(Safety glazing)

Transmitted by the Working Party on General Safety Provisions (GRSG)

<u>Note</u>: The text reproduced below was adopted by GRSG at its eighty-first session, and is transmitted for consideration to WP.29 and to AC.1. It is based on document TRANS/WP.29/GRSG/2001/4, as corrected (TRANS/WP.29/GRSG/60, para. 26).

This document is a working document circulated for discussion and comments. The use of this document for other purposes is the entire responsibility of the user. Documents are also available via the INTERNET: http://www.unece.org/trans/main/welcwp29.htm

GE.01-

TRANS/WP.29/2002/16 page 2

Annex 3,

Paragraph 2.1.4., correct to read (Russian only): 1/

".... The point of impact shall be **within 25 mm** of the geometric centre of the test piece for a drop height less than or equal to 6 m, and **within 50 mm** of the centre of the test piece for a drop height greater than 6 m."

Paragraph 2.2.4., correct to read (Russian only):

".... the point of impact shall be **within 25 mm** of the geometric centre of the test piece."

<u>Paragraph 3.3.1.</u>, footnote 1/ to Figure 3, correct the value of "3 Nm" to read "30 Nm" (Russian only).

Paragraph 3.3.1., correct to read (Russian only):

".... The weight shall strike the test piece within 40 mm of its geometric centre on that face which represents the inward face of the safety-glass pane"

Paragraph 3.3.2., correct to read (Russian only):

".... The headform weight shall strike the windscreen at a point within 40 mm of its geometric centre on that face which represents"