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Part. IVA 0094778-0375

Bologna, 03/09/07

AGC FLAT GLASS EUROPE
Chaussée de la Hulpe 166
1170 BRUXELLES
BELGIUM

TEST LABORATORY

TEST REPORT N° 6582/07

(translation of test report Nr. 6581/07 of 03/09/07)

Requested by:	AGC FLAT GLASS EUROPE Chaussée de la Hulpe 166 1170 BRUXELLES BELGIO
On (date):	10/07/07
For the sample marked:	"MATELUX ANTISLIP".

The results reported relate only to the samples tested.

No responsibility is taken for the accuracy of the sampling unless it is done under our own supervision.

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This test report consists of 3 pages this cover included.

DESCRIPTION OF THE SAMPLES: Glass slabs 25 x 35 x 0.82 cm marked "MATELUX ANTISLIP".
MANUFACTURER: AGC FLAT GLASS EUROPE
SAMPLING DETAILS: - Where: -------- - Date: -------- - By whom: CUSTOMER - How (methods): --------
DATE OF RECEIVAL IN LABORATORY: 03/08/07
DATE OF STARTING OF TEST(S): 29/08/07

TESTS PERFORMED:

X	B.C.R. (D.M. JUNE 14, 1989 N°236)	Determination of slip resistance - leather - dry surface(D.M. JUNE 14, 1989 N°236 §.8.2.2)
X	B.C.R. (D.M. JUNE 14, 1989 N°236)	Determination of slip resistance - Hard shoe - heeling rubber - wet surface (D.M. JUNE 14, 1989 N°236 §.8.2.2)
	B.C.R. (Rep. CEC 6/81)	Determination of slip resistance - Hard shoe - heeling rubber - wet surface (REP. CEC 6/81)
	B.C.R. (Rep. CEC 6/81)	Determination of slip resistance - Hard shoe - heeling rubber - dry surface (REP. CEC 6/81)

Slipperiness-(B.C.R. Test Method)

The test has been performed using the TORTUS® floor friction tester,that measures the dynamic coefficient of friction between a loaded slider and the surface under test.

PROCEDURE:

-Speed of travel (mm/s): 17
-Load applied to slider (g): 200

RESULTS:

SLIDER MATERIAL	SURFACE CONDITION	AVERAGE COEFFICIENT OF FRICTION (μ)
leather	dry	**0.85**
hard shoe-heeling rubber	wet (water+ wetting agent)	**0.95**

Requirements (D.M. 14/06/1989 N°236 Part. 8.2.2)

$\mu > 0.40$

Prof. Eng. Giorgio Timellini
Director