

Date: December 21, 2007 Test Report No: 177:006358-R1

CLIENT: MULTI-FIX NV

BOSDEL 43 PB 85 3600 GENK- BELGIUM GENK-ZUID ZONE 6C

Attention: DANNY SLOOTMANS

The following sample was submitted by the Client as: One (3) Sample

SAMPLE

DESCRIPTION: 6510

DATE OF RECEIPT: August 01, 2007

TESTING PERIOD: August 28, 2007

Order Number: #009766 **AUTHORIZATION:**

TEST REQUESTED: The submitted sample was tested for Static Coefficient of Friction in

accordance with the procedures outlined in ASTM D 2047-04.

TEST RESULTS: Continued on the following pages

SIGNED FOR AND ON BEHALF OF PREPARED BY: SGS U.S. TESTING COMPANY INC.

Elwin Luyla

Are Dominick Lepore, Manager Edwin Rivera, Technician **Building Materials Materials Evaluation Lab**

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CLIENT: N

MULTI-FIX NV

RESULTS:

STATIC COEFFICIENT OF FRICTON

Sample:

6510

Shoe Material:

Official Test Leather

Laboratory Conditions:

23°C, 50% R.H.

Condition	Specimen	Det.	Static Coefficient of Friction
			0.53
Dry	1	1	0.00
		2	0.54
		3	0.54
		4	0.53
	2	1	0.53
		2	0.53
		3	0.52
		4	0.52
	3	11	0.50
		2	0.53
		3	0.53
		4	0.54
	Sample Average		0.53
	Sample Average		
Condition	Specimen	Det.	Static Coefficient of Friction
			0.60
Wet	1	1	0.60
		2	0.56
		3	0.60
		4	0.55
	2	1	0.55
		2	0.60
		3	0.59
		4	0.58
		1	0.61
	3		
	3		0.61
	3	2	
	3		0.61