

Skid Resistance Testing

SGS

TEST REPORT

CLIENT: Pebble-Flex LLC
1 Field Street
Avon by the Sea, NJ
United States 07717

Attn: Gerald M. Saluti

Test Report No: 654:014770-7	Date: August 22, 2008
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SUBJECT: ASTM C 1028-07 Coefficient of Friction Test.

REFERENCE: Letter.

SAMPLE ID: Three (3) floor tiles identified by client as "Pebble Flex 1" were received from the client on 8/15/08 in good condition.


PROCEDURE: The sample was tested for coefficient of static friction in accordance per ASTM C 1028-07. No revisions to this report will be allowed after 90 days of the report date.


TEST DATE: 8/20/08 - 8/21/08

RESULTS: Results can be found on the following pages.

REMARKS: The Occupational Safety and Health Administration recommend that walking surfaces have a static coefficient of friction of 0.5. According to 28 CFR Ch. 1-1994 Section A4.5.1, a static coefficient of friction of 0.6 is recommended for accessible routes and 0.8 for ramps.

**SIGNED FOR AND ON BEHALF OF
SGS U.S. TESTING COMPANY INC.**


Robert Ross
Materials Technician


S. Scott Parkhurst
Materials Dept. Manager

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Client: Pebble-Flex LLC
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ASTM C 1028

Sample ID: Pebble Flex 1

Dry, as Received

	Calibrate	Neolite
Average Force	38.50	39.08
Raw Coeff/Frict	0.75	0.76
Correction	0.11	0.11
Cor. Coeff/Frict.	0.86	0.87

Wet, as Received

	Calibrate	Neolite
Average Force	24.75	37.08
Raw Coeff/Frict	0.48	0.73
Correction	0.03	0.03
Cor. Coeff/Frict.	0.51	0.75

Dry, as Renovated

	Calibrate	Neolite
Average Force	39.25	40.25
Raw Coeff/Frict	0.77	0.79
Correction	0.09	0.09
Cor. Coeff/Frict.	0.86	0.88

Wet, as Renovated

	Calibrate	Neolite
Average Force	27.25	42.33
Raw Coeff/Frict	0.53	0.83
Correction	-0.02	-0.02
Cor. Coeff/Frict.	0.51	0.80

End of Report