



PRECISION TESTING LABORATORIES, INC.

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Laboratory Report No. 12169
 20-Jun-12

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ACP International
 521 N. Great Southwest Pkwy.
 Arlington, TX 76011

Cc: n/a
PO#: n/a
Item: One (1) sample of graphics materials
Identification: Concrete Graphics® CGB42150
Purpose: Slip Resistance, ASTM F 1677-05
 Rubber Property, Durometer Hardness, ASTM D 2240-05

Test	Unit of Measure	Specimen Results					Average	Stdev
Slip Resistance								
ASTM F 1677-05, Mark II								
Neolite Finline - J & M								
Heel								
		<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>			
	<u>Tile # 1</u>							
	Dry	0.55	0.56	0.55	0.56	0.56	0.01	
	Wet	0.59	0.58	0.57	0.57	0.58	0.01	
	<u>Tile # 2</u>							
	Dry	0.60	0.62	0.60	0.61	0.61	0.01	
	Wet	0.67	0.61	0.61	0.64	0.63	0.03	
	<u>Tile # 3</u>							
	Dry	0.64	0.68	0.68	0.69	0.67	0.02	
	Wet	0.68	0.69	0.67	0.65	0.67	0.02	
					<u>Dry Average (3 tiles)</u>	0.61	n/a	
					<u>Wet Average (3 tiles)</u>	0.63	n/a	
Slip Resistance, Test Description								
Dry =	Dry							
Wet =	25 mls distilled water							
Rubber Property, Durometer Hardness								
ASTM D 2240-05								
Shore Instrument Durometer Type A								
as received								
	Neolite Finline - J & M	88	90	89	88	90	89	
							1	
A Shore Instrument Durometer Type "A", serial # 88533, utilizing a Shore Type 1 operating stand with a constant contact pressure of 865 grams was used for the test sequence. All readings are taken at a 1 second timed interval after specimen contact in a controlled atmosphere of 72° F and 50% RH. Meter calibrations are conducted prior to test.								

I certify that the above tests under my supervision were performed in accordance with the specification test requirements and that the reported results are true, valid and applicable to the samples tested. I further certify that these samples were the only samples tested from the lot of end items identified above.

Signed: Suzanne Piispanen
 Suzanne Piispanen, VP Operations

Signed: Don G. Roney
 Don G. Roney, Laboratory Manager

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rh(gm)