

TEST REPORT

CLIENT

TEST METHOD CONDUCTED	ASTM D2047 James Machine - Coefficient of Friction on Flooring
	Material

DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Tan with Beige Stone
CONSTRUCTION	Rubber, Stone, MDI Binder
REFERENCE	perkEpave Walk, Run, Tree Pits

GENERAL PRINCIPLE

This test was used to measure the relative static coefficient of friction by using the James Machine.

TEST RESULTS

TEST ENVIRONMENT	69° F 50% Relative Humidity
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Sensor Materials	Dry
Standard Neolite	0.73

APPROVED BY:



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