

ABIC TESTING LABORATORIES, INC.

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To: Jessup Mfg. Co.
Mr. Steve Blackowicz

November 16, 2012

From: Leonard Mackowiak

Subject: Static Coefficient Of Friction Testing
Project No 5390-03

Introduction

ABIC Testing Laboratories, Inc. was authorized to test the following floor tiles for static coefficient of friction (SCOF). The coefficient of friction determination was made using the James Machine as specified in ASTM D-2047. Testing was conducted using dry leather.

- Asphalt Art-Conformable outdoor floor media
- Asphalt Art with applied Asphalt Art Extend-Labeled "AA Extend" (Lacquer based image extender as topcoat)
- TexWalk-Repositionable indoor floor media

Results

<u>Test Product</u>	<u>Coefficient Of Friction Values(SCOF)</u>	<u>Average(SCOF)</u>
Asphalt Art-	.61, .58, .65, .63, .67, .60, .59, .60, .64, .58, .60, .60	.61
Asphalt Art Extend	.63, .60, .63, .60, .60, .67, .58, .59, .65, .70, .64, .62	.62
TexWalk-	.75, .80, .69, .72, .75, .81, .76, .74, .80, .80, .68, .80	.76

Discussion

It is generally recognized that a walking surface must have a static coefficient of friction of 0.5 or greater to be considered slip resistant. In our evaluation the Jessup identified materials meet this standard.

Respectfully submitted,



Leonard Mackowiak
Vice President