

ABIC TESTING LABORATORIES, INC.

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To: Integrated Paving Concepts
Mr. Bruce Biles

March 27, 2008

From: Leonard Mackowiak

Subject: Static Coefficient Of Friction Testing
Project No 5312-01

Introduction

ABIC Testing Laboratories, Inc. was authorized to test the following coating product applied to an asphalt surface. The coating was tested for static coefficient of friction according to ASTM D-2047 using the James Machine. Testing was conducted using dry leather on the material as received.

- SP-150E Coating

Results

<u>Test Product</u>	<u>Coefficient Of Friction Values(SCOF)</u>	<u>Average(SCOF)</u>
SP-150E Coating	0.91, 0.93, 0.92, 0.95, 0.95, 0.95 0.95, 0.93, 0.90, 0.95, 0.93, 0.93	0.9

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 asphalt coated with SP-150 meets this standard.

Respectfully submitted,



Leonard Mackowiak
Vice President