

ABIC TESTING LABORATORIES, INC.

24 Spielman Road
Fairfield, NJ 07004

973-227-7060
Fax: 973-227-0172

To: Nakai International Corporation
Mr. James Sleckman

September 13, 2004

From: Leonard Mackowiak

Subject : Static Coefficient Of Friction Testing
Project No 5238-01

Introduction

ABIC Testing Laboratories, Inc. was authorized to test a submitted sample of Nakai JSK 1111 film. The product was tested for static coefficient of friction according to ASTM D-2047 using dry leather.

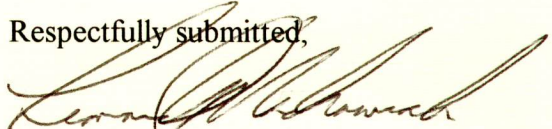
Results

<u>Test Product</u>	<u>Static Coefficient Of Friction Values(SCOF)</u>	<u>Average</u>
Nakai JSK 1111 film		
• Dry Leather	.55, .60, .60, .65, .48, .58, .50, .55 .52, .57, .58, .60	.6

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 with dry leather. In our evaluation the Nakai JSK 1111 film meets this static coefficient of friction value with dry leather.

Respectfully submitted,


Leonard Mackowiak
Vice President