



SGS U.S. Testing Company Inc.

291 Fairfield Avenue
Fairfield, NJ 07004
Tel: 201-575-5252
Fax: 201-575-8271



REPORT NUMBER: 122904
DATE: September 26, 1997
PAGE 1 OF 2

REPORT OF TEST

CLIENT: Polymer Plastics Corp.
65 Davis Drive
Hauppauge, NY 11788

SUBJECT: Physical Properties

AUTHORIZATION: Polymer Plastics Corp., Purchase Order No. 03743

SAMPLE ID: One (1) sample of material was received from the Client on August 28, 1997. The Client identified the sample as: Vitriturf. The sample was received in acceptable condition.

TEST PROCEDURE: The submitted sample was tested for Static Coefficient of Friction using the equipment described in ASTM Test Method D-2047-96.

TEST DATE: September 12, 1997

RESULTS: Continued on Page 2

PREPARED BY:

Jeffrey Chien, Supervisor
Engineering Physical Properties
STATIC
njp

SIGNED FOR THE COMPANY BY:

Frank Savino, Manager
Engineering Physical Properties

Member of the SGS Group

ANALYTICAL SERVICES • PERFORMANCE TESTING • STANDARDS EVALUATION • CERTIFICATION SERVICES
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CLIENT: Polymer Plastics Corp.

RESULTS:

Static Coefficient of Friction

Sample: Vitriturf

Shoe Material: Official Test Leather

Laboratory Conditions: 73°F, 50% R.H.

<u>Condition</u>	<u>Specimen</u>	<u>Det.</u>	<u>Static Coefficient of Friction</u>
Dry	1	1	1.17
		2	1.06
		3	1.02
		4	1.20
	2	1	1.03
		2	1.00
		3	1.03
		4	1.00
	3	1	1.04
		2	1.00
		3	1.12
		4	0.90
Sample Average			1.05

End of Report

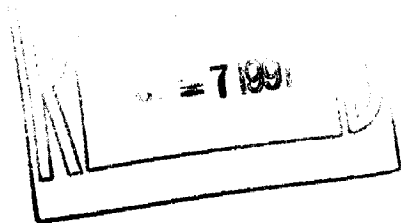
REPORT OF TEST



291 Fairfield Avenue
Fairfield, NJ 07004
Tel: 201-575-5252
Fax: 201-575-8271

REPORT NUMBER: 122904-1
DATE: October 3, 1997
PAGE 1 OF 2

CLIENT: Polymer Plastics Corporation
65 Davis Drive
Hauppauge, NY 11788



SUBJECT: Physical Properties

AUTHORIZATION: Polymer Plastics Corporation - Purchase Order #03743

SAMPLE ID: One (1) sample of material was received from the Client on August 28, 1997. The Client identified the sample as: Vitriturf

The sample was received in acceptable condition.

TEST PROCEDURE: The submitted sample was tested for Static Coefficient of Friction using the equipment described in ASTM Test Method D-2047-96.

TEST DATE: October 2, 1997

RESULTS: Continued on Page 2

PREPARED BY:

Frank Savino, Manager
Engineering Physical Properties
dj

SIGNED FOR THE COMPANY BY:

Frank Pepe, Vice President
Engineering Physical Properties

Member of the SGS Group

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REPORT OF TEST

CLIENT: Polymer Plastics Corporation

Static Coefficient of Friction

Sample: Vitriturf

Shoe Material: Official Test Leather

Laboratory Conditions: 73°F, 50% R.H.

<u>Condition</u>	<u>Specimen</u>	<u>Det.</u>	<u>Static Coefficient of Friction</u>
Wet	1	1	1.04
		2	1.07
		3	1.07
		4	1.05
	2	1	1.05
		2	1.08
		3	1.10
		4	1.00
	3	1	1.02
		2	0.90
		3	0.95
		4	1.00
Sample Average			1.03

End of Report

REPORT OF TEST