

United States Testing Company, Inc.

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REPORT OF TEST

Engineering Services

CLIENT:

Polymer Plastics Corp.

Vitricon Division 65 Davis Drive

Hauppauge, NY 11788 NUMBER: 105334

September 15, 1992

SUBJECT:

Physical Properties

REFERENCE:

Polymer Plastics Corp., Letter of Authorization dated August 6, 199

SAMPLE IDENTIFICATION:

One (1) sample of playground surface was submitted and identified k the Client as follows:

Vitriturf System

TESTS PERFORMED:

The submitted sample was tested for the following properties in accordance with the procedures outlined in the ASTM Test Methods listed below:

Flammability 1)

2) Skid Resistance - Wet ASTM D-2859

ASTM E-303

Testing Supervised by:

Frank Kompo

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njp

Frank Savino, Supervisor Materials Engineering

SIGNED FOR THE COMPANY

Frank Pepe Vice President

SGS Member of the SGS Group (Société Générale de Surveillance)

Chemistry

Environmental

Materials

Facilities in Principal Cities

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TEST RESULTS

Flammability

Eight (8) out of eight (8) specimens tested, passed. The sample is classified as resistant to flammability.

Skid Resistance

Condition: Wet

<u>Specimen</u>	Determination	Skid Resistance - British Portable Numbers
1	1	46
	2	46
	3	45
	4	44
2	1	44
	2	45
	3	4.4
	4	43
Average		45