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Accredited by National Institute of Standards and technology - No. 0252
Accepted by Canadian General Standards Board - No. 76005
ISO/IEC 25 Approved

November 21, 1997

Vitricon, Inc.
65 Davids Drive
Hauppauge, NY 11788

Att: Mr. Luis Calvo



DL-11703

OBJECTIVE

To determine the tensile strength and elongation of a submitted sample.

PRODUCT TESTED

Two specimens of cured film was submitted and identified as Vitriturf.

TEST PROCEDURE

Straight specimens 4" x 1/2" were cut from the films with a die and tested for tensile strength and elongation in accordance with procedures outlined in ASTM D-412.

TEST RESULTS

Tensile Strength	=	1600 psi
Elongation	=	280%

D/L Laboratories

A handwritten signature in blue ink that reads 'Jerry H. Willner'.

Jerry H. Willner
Chief Chemist &
Senior Scientist

cw

cc: S. Spindel
T. Sliva