



74 Kent Street
Brooklyn, New York 11222-1517

Phone (718) 383-5080
Fax (718) 383-7445
E-mail: dllabs@aol.com

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June 15, 2005

Fiberlock Technologies, Inc.
150 Dascomb Road
Andover, MA 01810-5873

Att: **Mr. Andre Weker**

Re: DL-14496
Via FAX (976) 475-6205

OBJECTIVE

To evaluate the resistance of a coating to mold and fungal growth.

PRODUCT TESTED

The coating was submitted by Fiberlock Technologies, Inc., for testing and identified as *Aftershock #8390*.

PROCEDURE

The coating's resistance to mold and fungal growth was evaluated in accordance with the procedures outlined in ASTM G 21, "Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi".

The textured coating was cast to produce a free film of 7-mils dry film thickness. The film was allowed to cure a minimum of seven days at standard conditions before testing was initiated. Replicate specimens, measuring 1 X 1-inch were inoculated with a mixed fungal spore suspension consisting of *Aspergillus niger*, *Aureobasidium pullulans*, *Chaetomium globosum*, *Gliocladium virens* and *Penicillium pinophilum*.

TEST RESULTS

The Aftershock #8390 coating exhibited a 0-rating for fungal resistance indicating no fungal growth on the surface area of the specimens.

DL Labs, Inc.

A handwritten signature in black ink, appearing to read 'Mario Lazaro, Jr.', is written over the printed name and title.

Mario Lazaro, Jr.
Assistant Technical Director

cc: M. Lazaro, Jr.

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