



74 Kent Street
Brooklyn, New York 11222-1517

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

Accredited by National Voluntary Laboratory Accreditation Program - Lab Code 100252
ISO / IEC 17025 and relevant requirements of ISO 9002

December 16, 2004

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

Att: Mr. Andre Weker

Re: DL-14316
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 *IAQ 9000 Sample 8395*.

PROCEDURE

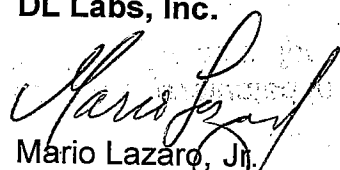
The coating's resistance to mold and fungal growth was evaluated in accordance with the procedures outlined in ASTM G 21, "Standard Practice for Determining Resistance of Synthetic Polymeric Materials to Fungi".

The textured coating was cast to produce a free film of 20-23 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 IAQ 9000 coating exhibited a 0-rating for fungal resistance indicating no fungal growth on the surface area of the specimens.

DL Labs, Inc.


Mario Lazaro, Jr.
Assistant Technical Director

cc: T. J. Sliva

This report may contain test data obtained from test methods not covered by NVLAP accreditation. See reverse side for those test methods which are covered.

This report shall not be reproduced except in full without the prior written approval of the DL Labs, Inc. The information contained herein is not endorsed by NVLAP or any other agency of the U.S. government and no such endorsement may be claimed.