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Accredited by National Voluntary Laboratory Accreditation Program - Lab Code 100252
Accepted by Canadian General Standards Board - No. 76005 - ISO/IEC 25 Approved

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Att: **Mr. Andre Weker**

Re: DL-13527
Via FAX (978)-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 6100, Lab 121-73.

PROCEDURE

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

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

TEST RESULTS

The submitted coating, namely IAQ 6100, Lab 121-73, exhibited a 0-rating for fungal resistance; indicating no fungal growth on the surface area of the specimens. The specimens did not exhibit a zone of inhibition.

DL Labs, Inc.

Mario Lazaro, Jr.
Assistant Technical Director

cc: T. J. Sliva