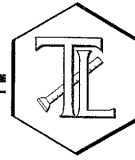


TRUESDAIL LABORATORIES, INC.

EXCELLENCE IN INDEPENDENT TESTING



Established 1931

REPORT

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Monoglass Inc.
Attn: Kelly McDermid
922-1200 West 73rd Avenue
Vancouver, BC, Canada V6P 6G5

Report Date: 03/30/09

Date Received: 02/25/2009

Laboratory No: 981962

Sample: Sonoglass sample # 1

Sonoglass sample # 2

Investigation: Fungus Resistance Testing (MIL-STD-810F, Method 508.5)

RESULTS

Fourteen day cultures of the following pure culture fungi were harvested, washed and their spore counts adjusted to 1,000,000 (+200,000 per ml).

<u>Organism</u>	<u>ATCC Number</u>
Aspergillus niger	9642
Aspergillus flavus	9643
Aspergillus versicolor	11730
Penicillium funiculosum	11797
Chaetomium globosum	6205

The sample was preincubated for four hours at 30C. The spore suspensions were combined and the samples and controls sprayed with the suspension. The sample was examined weekly for four weeks. The results are given below:



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Observations (Rating*)

<u>Sample Designation</u>	<u>7 Days</u>	<u>14 Days</u>	<u>21 Days</u>	<u>28 Days</u>
Sonoglass sample # 1	0	0	0	0
Sonoglass sample # 2	0	0	0	0
Controls:				
Cotton	4	4	4	4
Filter Paper	4	4	4	4
Potato Dextrose Agar	4	4	4	4
Glass Slides	0	0	0	0

* Rating: 0=no growth, 1=traces, 2=light, 3=moderate, 4=heavy growth

Conclusion

- 1.The Sonoglass Sample # 1 did not allow any fungus growth. (Rating of 0).
- 1.The Sonoglass Sample # 2 did not allow any fungus growth. (Rating of 0).

Respectfully submitted,

TRUESDAIL LABORATORIES, INC.

Paymon Abri
Microbiologist