AEROBIOLOGY LABORATORY
MICROBIOLOGY SPECIALISTS

Certificate of Laboratory Analysis

International Cellulose Corporation
P.O. Box 450006
Houston, TX 77245-0006
Attn: Harold Boyer
Project:

Date Received: 3/10/00
Date Reported: 4/7/00
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Job ID: 20 0275

Client Sample Number: **Lab Sample Number:** 20 0275-01
Sampling Location: Bulk Cellulose with Adhesive
Date Collected: 3/7/00 **Volume/Area:**

TEST REQUESTED: 1035 BULK, Stachybotrys Culture, Direct Microscopic Exam & Total Fungal
1091 BULK, Miscellaneous Test

Results: Sample inoculated on 3/10/00 w/combination of Stachybotrys and Chaetomium spores. On 3/31/00, initial population of spores were present and viable but did not amplify in material.

Detection Limits: N/A

Date Analyzed: 4/3/00

Analyst: Suzanne S. Blevins, B.S., SM (ASCP)

Results: No Stachybotrys isolated.

Total FUNGAL Count: 20 cfu/g

FUNGUS Isolated: Phoma species 100%
Detection Limits: 10 cfu/g

Date Analyzed: 3/20/00

Analyst: Patricia R. Vestal, M.S., SM (ASCP)