

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

November 6, 2009

TPR2 Corporation 161 Interstate Lane Waterbury, CT 06067

Att: Mr. John Liutkus, PhD Technical Director

Re: DL-16025 Via Fax: 203-756-8779

## OBJECTIVE

To determine the fungus resistance of a coating.

# PRODUCTS TESTED

#### AFES-F1E

## PROCEDURES

The fungus resistance of the coating was determined in accordance with procedures outlined in:

- ASTM D 3273, "Standard Test Method for Resistance to Growth of Mold on the Surface of Interior Coatings in an Environmental Chamber"
- ASTM D 3274, "Standard Test Method for Evaluating Degree of Surface Disfigurement of Paint Films by Microbial (Fungal or Algal) Growth or Soil and Dirt Accumulation"

## TEST RESULTS

The **AFES-F1E** coating exhibited a fungus resistance rating of 10 (no fungal growth) after a 28-day exposure to fungus spores in an environmental chamber.

DL Labs, Inc.

Mario Lazaro, Jr. Assistant Technical Direct

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.