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

September 22, 2008

Adsil, Inc.
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Att: Mr. Raj Dhawan

Re: DL-15509 B
Via E-mail: rdhawan@adsil.com

OBJECTIVE

To evaluate the salt fog resistance of coated aluminum panels.

PRODUCTS TESTED

3" x 6" Aluminum Q panels coated with Adsil AD-35 HVAC coating were submitted for testing.

TEST PROCEDURE

Testing was conducted in accordance with procedures outlined in ASTM B 117, "Standard Practice for Operating a Salt Spray (Fog) Apparatus". The panels were not scored. The panels were exposed for 6,000 hours.

TEST RESULTS

After 6,000 hours of exposure in a salt spray fog chamber the coated panels exhibited very slight areas of white rust (aluminum oxide / hydroxide salts) emanating from ruptured blister sites.

DL Labs, Inc.

Mario Lazaro, Jr.
Assistant Technical Director

cc: T. J. Sliva