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Submitted by: Optimize Coatings
118 Rochester Drive
Louisville, KY 40214

Date: October 8, 2003

Attn: Mike Stoltz

Report No.: 33238-C

REPORT

Lab Sample No.: Two (2) Samples

33238-1 A (X-Energy non-chromate sealer on ACT panel)
33238-2 B (X-Energy non-chromate sealer on aluminum bar stock)

PROCEDURE

Samples were tested for salt fog corrosion per ASTM B117 with the following results.


RESULTS

<u>Test/Method</u>	<u>33238-1</u>	<u>33238-2</u>	<u>AAMA 260X Requirement</u>
Salt Fog Exposure (ASTM B117, 4000 hours)			
Scribe Rating	10	10	7 minimum
Field Rating	8	8	8 minimum

DISCUSSION

Both samples showed satisfactory test results for salt fog exposure as required by AAMA 260X.

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Kevan W. Jones, Vice President

Analyst: GF
KWJ:td