July 2, 1990

Superior Products
J.E. Pritchett
P.O. Box 2357
Salina, Kansas 67402-2357

Subject: Salt Spray Corrosion tests conducted on specimens submitted.

Report:

Item: 4 x 12" Coated Test Panels
Coating Type: White Super Therm
Test: Salt Spray (Fog) Testing
Method: ASTM B117

Test Parameters:

- Chamber Temperature ...................... 35°C (95°F)
- Salt Solution, % ......................... 5% ±1%
- pH ........................................... 6.9
- Flow ........................................ 1.4 ml/hour
- Total Exposure ............................ 450 Hours

This report is to certify that the above listed items submitted had been subjected to 450 hours of salt spray exposures in accordance with ASTM B117.

Evaluation: ASTM D1654
Rating Procedure B .................. 9

Respectfully,
NORTHWEST TESTING LABORATORIES, INC.

Paul Trish, Technical Director

Report Number: 336033