

Project No. 823-66078
Laboratory No. SPT-60104
Report Date: September 4, 1996

REPORT OF: Freeze-Thaw Cycling (ICBO Spec)

REPORT TO: Sealmark Corporation

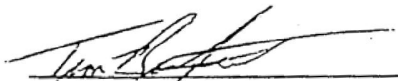
PROCEDURE

Five (5) specimens were coated on the back and sides with Sealmark coating and left uncoated on the front face. The specimens were then subjected to ten (10) freeze-thaw cycles. Each cycle consisted of air drying the specimens at 100°F for a minimum of eight hours, followed by total emersion in water at 70°F-80°F for a minimum of eight hours. Then the specimens were subjected to -20°F in air for a minimum of 16 hours.

RESULTS

No cracking, checking, crazing, erosion, or other characteristics that might effect the performance of the coating were detected on all five samples.

Reviewed and Approved by:



Tim Barefoot, Manager
Special Test Department

Information To Build On