

REPORT TO : Sealmark Corporation

Project No. 823-66078

Laboratory No. SPT-60104

Report Date: 9-25-96

REPORT OF : Hail Resistance Test

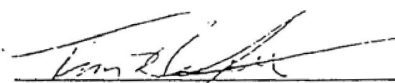
PROCEDURE

Two (2) specimens were coated on the front and sides with Sealmark coating and left uncoated on the back side. The specimens were then subjected to a 2 inch steel ball dropped repeatedly through a 2 1/4" diameter tube at various heights from one foot (minimum) to 4 foot (maximum). The specimens were inspected after each drop.

RESULTS

No visible signs of cracking or other characteristics that might effect the performance of the coating were detected.

Reviewed and Approved By:



Tim Barefoot, Manager
Electrical Department