



**NATIONAL TESTING STANDARDS INC.**  
RESEARCH AND TESTING LABORATORIES

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**Report No. 30407**

December 16, 2010

**Client:** Rust Bullet, LLC.  
300 Brinkby Ave., Suite 200  
Reno, NV 89509-4359

**Reference:** Kathline Spring  
Purchase Order No.: Letter of 17, November 2010

**Subject:** Freeze/Thaw Resistance of Rust Bullet Standard Formula.

**Sample Description:**

Two 1 pint cans of gray viscous liquid was submitted by the Client and identified as Rust Bullet standard formula.

Also submitted were four metal Q panels.

**Request:**

Determine the effect of low temperature on the submitted liquid.

**Method:**

One of the submitted cans of liquid was stored for 5 days at  $-10^{\circ}\text{C}$  and the other can of liquid was stored at room temperature.

After 5 days the low temperature can was removed from the cold chamber and stored for an additional 7 days at room temperature.

Test coupons were then prepared by brush applying the submitted coatings to the Q panels to a dry thickness of 6 mills and allowed to cure for 5 days.

**Results:**

There were no significant differences noted during the application of the coatings.

After the coatings were allowed to cure, the test coupons were visually inspected and no noticeable differences were detected.

The test coupons were returned to the Client for further inspection.

**NATIONAL TESTING STANDARDS**

A handwritten signature in black ink that reads "Lewis F. West".

by Lewis F. West