



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

Report No. 28812-1

November 22, 2004

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

**Reference:** Mr. Robert Murphy

**Subject:** Flash Point and Thermal Stability of Rust Bullet Metallic Coating.

**Sample Description:**

One can of gray viscous liquid was submitted by the client and identified as a metallic pigmented coating.

**Request:**

Determine the flash point and thermal stability of the submitted sample.

**Method:**

The flash point (FP) was determined in accordance with the procedures set forth in ASTM D-93.

The thermal stability (TS) was determined by applying the wet paint to a metal surface and curing for 14 days. The unpainted side of the metal plate was then heated on a hot plate and the temperature increased until degradation of the paint film was visible.

**Results:**

<u>Attribute</u>	<u>Value (°F)</u>
FP	123
TS	314

**NATIONAL TESTING STANDARDS**

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

by Lewis F. West