



116 East 16th Street
New York, New York 10003

Phone (212) 777-4444
Fax (212) 505-8411
E-mail: dllabs@aol.com

Accredited by National Institute of Standards and technology - No. 0252
Accepted by Canadian General Standards Board - No. 76005
ISO/IEC 25 Approved

March 5, 1999

Superior Products International
P.O. Box 1930
Independence, MO 64055

Att: **Mr. J.E. Pritchett**
President

DL-12111

OBJECTIVE

To test a coating for compliance to the requirements as outlined in ASTM E-1795, "Standard Specification for Non-Reinforced Liquid Coating Encapsulation Products for Leaded Paint in Buildings", Type III, Either Exterior or Interior Use.

PRODUCT TESTED

RustGrip

TEST PROCEDURES

The coating was applied in two coats, 6 mils wet per coat with four hours dry between coats and allowed to cure twenty-one days at ambient conditions before testing in accordance with procedures outlined in ASTM E-1795.

TEST RESULTS

Test Results can be viewed in the [Appendix](#)



CONCLUSION

The sample of RustGrip conforms to all of the requirements in ASTM E 1795, Standard Specification for Non-Reinforced Liquid Coating Encapsulation Products for Leaded Paint in Buildings, Type III, Either Exterior or Interior Use, with the exception* of flexibility after weathering and aging (paragraphs 5.9 and 5.10.2).

D/L Laboratories

A handwritten signature in black ink that reads "Mario Lazard, Jr." in a cursive script.

Mario Lazard, Jr.
Group Leader

cw

cc: S. Spindel

* See request on next page
- Passed -



116 East 16th Street
New York, New York 10003-2112

Re-Test "Interior"
Passed

Phone (212) 777-444
Fax (212) 505-841
E-mail: dllabs@aol.com

Accredited by National Voluntary Laboratory Accreditation Program - Lab Code 100252
Accepted by Canadian General Standards Board - No. 76005 - ISO/IEC 25 Approved

May 5, 1999

Superior Products
P.O. Box 1930
Independence, MO 64055

Att: Mr. J.E. Pritchett
President

DL-12283

Via FAX (816) 241-1772

OBJECTIVE

To test a coating for compliance to the flexibility requirement as outlined in ASTM E 1795, "Standard Specification for Non-Reinforced Liquid Coating Encapsulation Products for Leaded Paint in Building", Type I: Interior Use Only, Par. 5.10.2, Aging - Interior Products.

PRODUCT TESTED

The coating was submitted by Superior Products and identified as RustGrip.

TEST PROCEDURE

The coating was applied at 3 mils wet film thickness and allowed to cure twenty-one days at ambient conditions before testing in accordance with procedures outlined in ASTM E-1795, Par. 10.10.2.

TEST RESULTS

The coating did not exhibit any cracking or other visual defects when measured at 0.25 inches from the end of the conical mandrel.

D/L Laboratories

Mario Lazard, Jr.
Group Leader

cw

cc: T. Sliva
S. Spindel



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New York, New York 10003-2112

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E-mail: dlabs@aol.com

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Retest
Passed

"EXTERIOR"

July 21, 1999

Superior Products
P.O. Box 1930
Independence, MO 64055

Att: Mr. J.E. Pritchett
President

DL-12370

Via FAX (816) 241-1772

OBJECTIVE

To test a coating for compliance to the flexibility requirement as outlined in ASTM E 1795, "Standard Specification for Non-Reinforced Liquid Coating Encapsulation Products for Leaded Paint in Building", Par. 5.10.1, Aging -Exterior Products.

PRODUCT TESTED

The coating was submitted by Superior Products and identified as *RustGrip*.

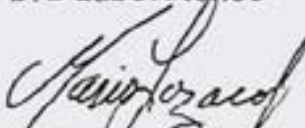
TEST PROCEDURE

The coating was applied at 3 mils wet film thickness and allowed to cure twenty-one days at ambient conditions before testing in accordance with procedures outlined in ASTM E-1795, Par. 10.10.1.

TEST RESULTS

The coating did not exhibit any cracking or other visual defects when measured at 0.25 inches from the apex of the conical mandrel.

D/L Laboratories


Mario Lazaro, Jr.
Group Leader

cw

cc: T. Sliva
S. Spindel