

**MICROPHOTO GRAPH
FOR SUPERIOR PRODUCTS
INTERNATIONAL II, INC.
ON RUST GRIP OVER 18 COATS PAINT
VTEC 100-2115-2
MARCH 30, 2005**

March 30, 2005

Client: Superior Products International II, Inc.
10835 W. 78th Street
Shawnee, KS 66214

Attention: J.E. Pritchett

Scope:

This report contains microphoto graph pictures taken of the cross section. Two photos were taken of the cement board with 18 coats of oil based paint. One photo is the board with the Rust Grip coating and the other is the board without the Rust Grip coating. Both photos were taken at 30x zoom.

Preparation of Material:

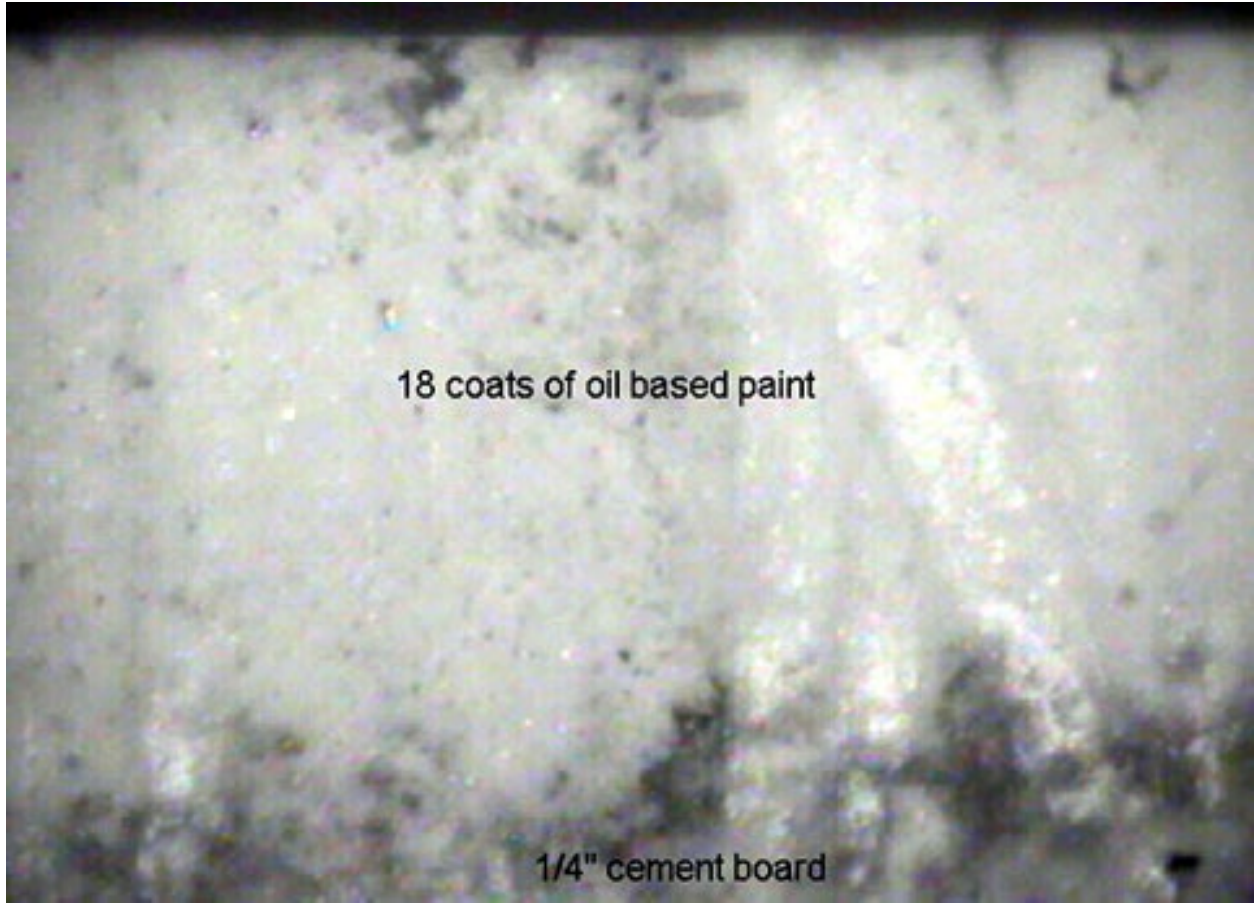
The Rust Grip coating was applied over 18 coats of an oil based paint totally encapsulating it. The 18 coats of oil based paint was applied on a 1/4" thick cement board and was fully cured. The surface was roughed up with sandpaper before the coating was applied. The Rust Grip

coating was applied in one coat at a thickness of 8-10 mils wet and allowed to cure for 14 days.

Notice: VTEC Laboratories Inc. will not be liable for any loss or damage resulting from the use of the data in this report, in excess of the invoice. This report pertains to the sample tested only. Such report shall not be interpreted to be a warranty, either expressed or implied as to the suitability or fitness of said sample for such uses or applications, as the party contracting for the report may apply such sample.

VTEC
#100-2115-
2 **SUPERIOR PRODUCTS** **MICROPHOTO**
 INTERNATIONAL II, INC. **GRAPH**

1/4" Cement Board with 18 coats of oil based paint



18 coats of oil based paint

1/4" cement board

1/4" Cement Board with 18 coats of oil based paint and 8-10 wet mils of Rust Grip

