

ASTM E84 Testing
for
Superior Products International II
on
Enamo Grip Polyurethane Enamel
on Sterling Board
Tested: March 1, 2001
VTEC 100-1307

IX. TEST RESULTS

Test results calculated on the basis of the areas under the curves of flame spread distance, temperature, and smoke density versus time are provided in the table below for calibration materials and for:

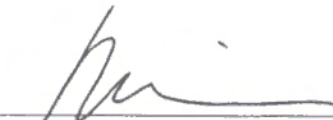
Enamo Grip Polyurethane Enamel

<u>Material Description</u>	<u>Flame Spread</u>	<u>Smoke Developed Index</u>
High Density Inorganic Reinforced Cement Board	0	0
Red Oak Flooring	100	100
T-10636	5	0

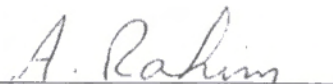
OBSERVATIONS: Coating consumed over burner area. Blistered to 8 feet.

REMARKS: Coating applied in one coat at 119 sq. ft. per gallon to achieve a 13.5 mil wet coat thickness.

CONCLUSIONS: Based on one test, the flame spread, calculated according to ASTM E-84, meets Class A (class 1) - 25 or under flame spread.



Neil Schultz
Executive Director



Amirudin Rahim
Technical Director