

DALLAS LABORATORIES, Inc.

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Submitted by: American RENOLIT Corp.
6026 Kalamazoo Ave. SE #280
Grand Rapids, MI 49508

Date: January 7, 2019

Attn: David Harris

Report No.: 51644-6

REPORT

Lab Sample No. One (1) Exterior Sample

51644-6 EXOFOL FX Black Smooth 2

PROCEDURE

Submitted sample was tested according to AAMA 307-16 "Voluntary Specifications for Laminates Intended for Use on AAMA Certified Profiles."

RESULTS

<u>Test</u>	<u>Sample</u>	<u>AAMA 307-16 Specification Requirements</u>
4.2 Chemical Resistance		
4.2.1 Muriatic Acid	Pass	No blistering or visible change.
4.2.2 Mortar	Pass	No blistering or visible change.
4.3 Detergent Resistance	Pass	No film adhesion loss or visible change.
4.4 Sealant Compatibility (AAMA 800, section 5 subsection 7.7, method A) Silyl Modified Polyether (PRO-MS 50)	Pass	No delamination, staining, lifting, discoloration or adhesion loss.
4.5 Lead Content (ASTM E1753, Qualitative)	Pass	<0.02% weight

Date Testing Started: 11-26-18

Date Testing Completed: 1-04-19

Date Test Report Expires: 1-04-22

Sampled by: Initial Submittal

Testing Conducted At: Dallas Laboratories, Inc., 1323 Wall St., Dallas, TX 75215

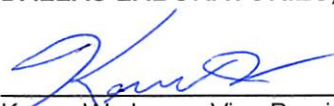
The test results indicate that the sample tested is in compliance with all of the performance requirements of AAMA 307-16 for "Voluntary Specifications for Laminates Intended for Use on AAMA Certified Profiles".

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Lab Test Technician

DALLAS LABORATORIES, INC.



Kevan W. Jones, Vice President

Analyst: GF
KWJ: js