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PRI Construction Materials Technologies LLC

6412 Badger Drive
Tampa, FL 33610
813.621.5777
<https://www.pri-group.com/>

Laboratory Test Report

Report for:

Dermot Ennis
International Insulation Products
8695 Transport Dr
Orlando, FL 32882

Product Name(s):

Sol-R-Skin SA

Project No.:

2644T0003

Date(s) Tested:

December 2, 2024 – January 17, 2025

Test Methods:

ASTM D1970

Results Summary:

Compliant: ASTM D1970
Extended Exposure Limitation – 90 days per TAS 110 Table 10

Purpose:

Evaluate product for compliance to the requirements of **ASTM D1970: *Standard Specification for Self-Adhering Polymer Modified Bituminous Sheet Materials Used as Steep Roofing Underlayment for Ice Dam Protection.***

Sol-R-Skin SA is a self-adhering roof underlayment comprised of reinforced aluminum bonded to a synthetic underlayment and coated with a modified bitumen adhesive compound.

Test Methods:

Testing was completed as described in ASTM D1970-17a: *Standard Specification for Self-Adhering Polymer Modified Bituminous Sheet Materials Used as Steep Roofing Underlayment for Ice Dam Protection.* Test methods assigned or referenced include Test methods assigned or referenced include ASTM D228: *Standard Test Methods for Sampling, Testing, and Analysis of Asphalt Roll Roofing, Cap Sheets, and Shingles Used in Roofing and Waterproofing*; ASTM D903: *Standard Test Method for Peel or Stripping Strength of Adhesive Bonds*; ASTM D1204: *Standard Test Method for Linear Dimensional Changes of Nonrigid Thermoplastic Sheeting or Film at Elevated*

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