



PRI Construction Materials Technologies LLC

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Laboratory Test Report

Report for: Sealux Ltd.
26 Churchtown Rd.
Dublin D14CC99
Ireland

Product Name: Sealux Waterproofing Strip Membrane (EAU2000112)

Project No.: 2104T0030.01

Dates Tested: March 10th – 17th, 2021

Test Methods: ASTM D7281

Results Summary: Pass - No Visual Presence of Water After Cycling



Purpose: Evaluate the water migration resistance of Sealux Waterproofing Strip Membrane (EAU2000112) adhered to ANZZI™ Titan shower trays per the methods described in ASTM D7281 Standard Test Method for Determining Water Migration Resistance Through Roof Membranes

Test Methods: Testing was completed as described in ASTM D7281-07 (2013) Standard Test Method for Determining Water Migration Resistance Through Roof Membranes. Weathering exposure was omitted from the testing protocol.

Sampling: The following materials were received via common carrier by PRI. All other components including the ANZZI™ Titan shower base and ASTM C920 compliant silicone were procured by PRI thru local distribution.

<u>Product</u>	<u>Source</u>	<u>Date Received</u>	<u>Sampling</u>
Sealux Waterproofing Strip Membrane (EAU2000112)	Rochester, NH	Dec. 12 th , 2020	Client

Sample Description: Two (2) 3" x 6" samples were excised from the shower tray; lengths of EAU2000112 membrane were then adhered to the shower tray samples with a 1" overlap bonding the smooth area of the membrane to the shower pan with C920 compliant silicone.

Testing Location: Testing was conducted at PRI-CMT located in Tampa, FL. Calibration of testing instrumentation was performed by either an ISO accredited calibration laboratory or by a PRI-CMT representative in compliance with PRI-CMT In-House quality control program governed by ISO/IEC 17025-17.

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Test Results: Conditions at beginning of testing 22°C (73°F) with 50% Rh.

Table 1: ASTM D7281 Results

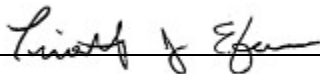
Property	Test Method	Result		Requirement
Water Migration Resistance [<i>Pass/Fail</i>] 2 Sealux Waterproofing Strip Membrane (EAU2000112) adhered to ANZZI™ Titan Shower Base w/ ASTM C920 Silicone; 7d cure @ 73.4±3.6°F & 50±10%RH followed by 6" head water for 7d followed by 25 cycles @ 1psig to bottom section. Visual examination.	ASTM D7281	↔	↔	
As received only		Pass	Pass	No visual presence of water after cycling

Note(s): None

Statement of Attestation:

The Water Migration Resistance of these materials was determined in accordance with ASTM D7281-07 (2013) Standard Test Method for Determining Water Migration Resistance Through Roof Membranes. The laboratory test results presented in this report are representative of the material supplied. This report does not constitute certification of this product which may only be granted by the certification program administrator.

Weathering exposure was omitted from this evaluation.

Signed: 

Timothy Efaw
 Manager

Date: April 16th, 2021

Report Issue History:

Issue #	Date	Pages	Revision Description (if applicable)
Original	04/16/2021	2	
Revision 1	09/13/2021	All	Reissued Report / Added Picture

End of Report

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