

SOLITEX EXTASANA ADHERO®

AAMA 711 TEST DATA

Procedure	Property	Configuration	Required	PASS / FAIL
Section 5.1	Tensile Strength ASTM D5034	Machine	≥0.5 N/mm	Pass
		Cross	≥0.5 N/mm	Pass
		Overall	≥0.5 N/mm	Pass
Section 5.2	Water penetration 30.5 mm, 24 hrs	Control / OSB	No leaks	Pass
		Thermal Cycling / OSB	No leaks	Pass
Section 5.3	Peel Adhesion	OSB	≥0.26 N/mm	Pass
	ASTM D3330	Aluminium	≥0.26 N/mm	Pass
	Curing:	Vinyl	≥0.26 N/mm	Pass
	24 hrs, 23°C, 50% RH	Plywood	≥0.26 N/mm	Pass
	Peel:	Tape Facing	≥0.26 N/mm	Pass
	500N, 5.0 mm/s	KalsiClad Fibre Cement	≥0.26 N/mm	Pass
	90° Peel Force	James Hardie RAB Board	≥0.26 N/mm	Pass
		Shera Fibre Cement	≥0.26 N/mm	Pass
		CHH ECOPLY® Barrier DD H3.2 CCA with Coating	≥0.26 N/mm	Pass
		CHH ECOPLY® Structural Roofing DD H3.2 CCA	≥0.26 N/mm	Pass
		CHH ECOPLY® Square Edge CD H3.2 CCA	≥0.26 N/mm	Pass
		Strand Board Juken NZ	≥0.26 N/mm	Pass
		WEATHER DEFENCE™ - Siniat	≥0.26 N/mm	Pass
		OSB IBS	≥0.26 N/mm	Pass
		Eterpan Fibre Cement	≥0.26 N/mm	Pass
		USG Boral Secure rock	≥0.26 N/mm	Pass
Section 5.4	Peel Adhesion ASTM D3330	After UV Aging ASTM G154, 336 hours	≥0.26 N/mm	Pass
Section 5.5	Peel Adhesion ASTM D3330	After 50°C Exposure, 7 days	≥0.26 N/mm	Pass
Section 5.6	Peel Adhesion ASTM D3330	Thermal Cycling; 10 cycles, 8 hours 50°C, 16 hours -40°C	≥0.26 N/mm	Pass
Section 5.7	Cold Pliability	ASTM C765, -18°C Exposure	No cracking / adhesion loss	Pass
Section 5.8	Peel Adhesion ASTM D3330	Water Pre-Immersion	≥0.26 N/mm	Pass
		Water Post-Immersion, 7 days	≥0.26 N/mm	Pass
Section 5.9	Peel Resistance	50°C Exposure / OSB	N/A	Pass
	50°C for 24 hrs	50°C Exposure / CMU	N/A	Pass
	Room temp for 24 hrs	50°C Exposure / Concrete	N/A	Pass
	No peeling, buckling,	50°C Exposure / DensGlas Gold	N/A	Pass
	rippling, or curling.	50°C Exposure / Plywood	N/A	Pass

Architectural Testing, Inc. (an Intertek company) dba Intertek Building & Construction (B&C) was contracted by pro clima to evaluate SOLITEX EXTASANA ADHERO® in accordance with AAMA 711. AAMA 711-2020 is a Voluntary Specification for Self-Adhering Flashing Used for Installation of Exterior Wall Fenestration Products. Results obtained are tested values and were secured by using the designated test methods. Testing was conducted at the Intertek B&C test facility in York, Pennsylvania.

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