



ASPHALT TECHNOLOGIES, LLC.



TEST & EVALUATION REPORT

May 5, 2026
Revised June 9, 2026

Report For: SolarEx Systems LLC
700 Allston Way
Berkeley, CA 94710

Attn: Mehdi Ehsani

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Sample Data/Information:

SAMPLE ID	MATERIAL TYPE	SOURCE	RECEIVED DATE	PRI PROJECT #
SX-800	Rejuvenator/Protector	SolarEx	04/10/26	DAVL 01-02-01/02R3
Aged Shingles	Shingle	SolarEx	04/10/26	

OBJECTIVE: Apply two coats of as-received rejuvenator at rate of 100 square feet per gallon twice on as-received shingles. Evaluate as-received and as-treated shingles for Granular Adhesion per ASTM D4977 and Pliability per ASTM D3462.

DATA/RESULTS:

PROPERTIES	TEST METHODS	SPECIFICATIONS	RESULTS CONTROL SHINGLE
SAMPLE AS-RECEIVED			
Select Requirements			
Granule Loss, g	D4977	Report	0.52
Pliability	D3462	Report	Pass

PROPERTIES	TEST METHODS	SPECIFICATIONS	RESULTS TREATED
SAMPLE AS-RECEIVED			
Select Requirements			
Granule Loss, g	D4977	Report	0.06
Pliability	D3462	Report	Pass

DISCUSSIONS: See results in the tables above.

Tested by: John D'Angelo
John D'Angelo, Technologist

Date: June 9, 2026

Reviewed by: Damian Jamroz
Damian Jamroz, Client Manager

Date: June 9, 2026