



ASPHALT TECHNOLOGIES, INC.



TEST & EVALUATION REPORT

Crack Sealer Evaluation, Select Properties

October 4, 2023

Report For: Example Client
Address Line 1
Address Line 2

Attn: Client Name

Email: Client@example.com

Sample Data / Information:

SAMPLE TYPE	SAMPLE ID	LOT#	DATE RECEIVED	PRI PROJECT #
Crack Sealer	Sample 1	1	XX/XX/XXXX	XXX-XX-XX-XX


OBJECTIVE: Evaluate received crack sealers for select physical properties.

DATA / RESULTS:


XXXX-XXXX-XXXX

PROPERTIES		ASTM TEST METHODS	RESULTS, SAMPLE ID
			Sample
Crack Sealer As-Received			
Cone Penetration, dmm	25°C	D217	TBD
Softening Point, °C		D36	TBD
Resilience, %	25°C	D5329-10	TBD
Asphalt Compatibility		D5329-12	TBD
Bond Non-Immersed, (3 Cycles, 100% Extension)	-7°C	D3405	TBD
Flexibility	-23°C	D5329-15	TBD
Flow	60°C	D5329-7	TBD
Penetration (200g, 60sec), dmm	-18°C	D5	TBD
Tensile Adhesion	Failure Type	D5329-14	TBD
	Elongation, %		TBD
Ductility, cm	25°C	D113	TBD
	35°C		TBD
	45°C		TBD

DISCUSSION: See Table above for results.

Tested by: 
Elsa Rodriguez, Pavement Preservation Technician

Date: October 4, 2023

Reported by: 
Steven Loeffler, Client Services Manager

Date: October 4, 2023