## TRAFFIC PAINT TEST REPORT

Project No.: 16335



Attn: Rishi Adhikari, P.Eng.

To: Alberta Transportation
Technical Standards Branch
2nd Floor, Twin Atria Building
4999 - 98 Ave
Edmonton, AB T6B 2X3

Distribution Addressee: Wood Environment & Infrastructure Solutions

5671 - 70 Street

Edmonton, AB

Canada T6B 3P6

Tel +1 (780) 436-2152

Fax +1 (780) 377-3599

Tel +1 (780) 436-2152 Fax +1 (780) 377-3599

	Supplier:			ISP				
	Tests Required							
Rela	ative	Viscosity	Non-	Pigment	Date	Date	Date	Applicator and Location
Den	nsity		Volatile	Content	Sampled	Received	Reported	
	- 1		Content					
(25/2	25°C)	(Krebs)	(%)	(%)	2020	2020	2020	
1.6	60	76.3	76.2	62.9	N/A	Oct-14	Nov-9	AAA Striping Hwy13:06 From Hwy 20 to WB Hwy 771
Tolerance Limits								
2 1.6	643	77.2	74.8	64.0				
			± 2%	± 2%				
± 0	.05	± 5	absolute	absolute				
1.6	593	83.2	76.8	63.6				
1.5	593	72.2	72.8	59.6				
· r	7 Dei (25/2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	Relative Density (25/25°C) 1.660	Tests Re Relative Viscosity Density (25/25°C) (Krebs) 1.660 76.3  Tolerance 1.643 77.2  ± 0.05 ± 5 1.693 83.2	Tests Required  Relative Viscosity Non- Volatile Content (25/25°C) (Krebs) (%)  1.660 76.3 76.2  Tolerance Limits  1.643 77.2 74.8  ± 2% ± 0.05 ± 5 absolute 1.693 83.2 76.8	Tests Required  Relative Viscosity Non-Volatile Content (25/25°C) (Krebs) (%) (%)  1.660 76.3 76.2 62.9  Tolerance Limits  1.643 77.2 74.8 64.0  ± 2% ± 2% ± 0.05 ± 5 absolute absolute 1.693 83.2 76.8 63.6	Tests Required  Relative Viscosity Non- Volatile Content Sampled  (25/25°C) (Krebs) (%) (%) 2020  1.660 76.3 76.2 62.9 N/A  Tolerance Limits  1.643 77.2 74.8 64.0  ± 2% ± 2% ± 0.05 ± 5 absolute absolute 1.693 83.2 76.8 63.6	Tests Required  Relative Viscosity Non-Volatile Content (25/25°C) (Krebs) (%) (%) 2020 2020  1.660 76.3 76.2 62.9 N/A Oct-14  Tolerance Limits  1.643 77.2 74.8 64.0 ± 2% ± 2% absolute 1.693 83.2 76.8 63.6	Tests Required  Relative Viscosity Non-Volatile Content (25/25°C) (Krebs) (%) (%) 2020 2020 2020  1.660 76.3 76.2 62.9 N/A Oct-14 Nov-9  Tolerance Limits  1.643 77.2 74.8 64.0 ± 2% ± 2% absolute 1.693 83.2 76.8 63.6

\* Indicates result outside tolerance limits.

Test not Required by AT

PER:

9-Nov-20

DATE

Reporting of these results constitutes a testing service only.

Engineering Interpretation or evaluation of the test results is provided only on written request.