Project No.: EA16450



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: Amec Foster Wheeler Environment & Infrastructure

5671 - 70 Street Edmonton, AB Canada T6B 3P6 Tel +1 (780) 436-2152 Fax +1 (780) 377-3599

Formulation:		Supplier:			Sherwin William							
White	White WB TM2153		Tests R	equired								
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date	Date	Applicator and Location			
Sample	Number	Density		Volatile	Content	Touch	Sampled	Received				
Number				Content								
	2022	(25/25°C)	(Krebs)	(%)	(%)		2022	2022				
B25	DM1302KW	1.652	79.5	77.4	60.7	3.4	Jun-27	Jul-9	Ledcor Alberta limited (kody) Hwy 733 : 2(Twp. Rd. 742-Twp Rd. 724) CMA 504			
		de	Toleranc	e Limits								
2021	TM2153	1.681	77	78.9	62.4							
Tole	Tolerance Limits			± 2%	± 2%							
			± 5	absolute	absolute							
U	Upper Limit		82	80.9	64.4							
L L	Lower Limit		72	76.9	60.4							

\* Indicates result outside tolerance limits.

Test not Required by AT

PER:

Jul-18 DATE

Reviewed By:

Reporting of these results constitutes a testing service only.

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

Project No.: EA16450



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: Amec Foster Wheeler Environment & Infrastructure

5671 - 70 Street Edmonton, AB Canada T6B 3P6 Tel +1 (780) 436-2152 Fax +1 (780) 377-3599

Formulation:		Supplier:		Sherwin Willian						
White	White WB TM2153		Tests R	equired						
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date	Date	Applicator and Location	
Sample	Number	Density		Volatile	Content	Touch	Sampled	Received		
Number				Content						
	2022	(25/25°C)	(Krebs)	(%)	(%)		2022	2022		
B39	DM1402XG	1.671	81.3	77.6	60.0	Jan-3	Jul-12	Jul-18	Ledcor Hwy 16 WB Samper D. Farr 780-712-3372	
			Toleranc	e Limits	***************************************					
2021	TM2153	1.681	77	78.9	62.4					
Tole	Tolerance Limits			± 2%	± 2%					
			± 5	absolute	absolute					
U	Upper Limit		82	80.9	64.4					
L	Lower Limit		72	76.9	60.4					

\* Indicates result outside tolerance limits.

Test not Required by AT

PER:

Aug-15

Reviewed By:

Reporting of these results constitutes a testing service only.

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

Project No.: EA16450



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: Amec Foster Wheeler Environment & Infrastructure

5671 - 70 Street
Edmonton, AB
Canada T6B 3P6
Tel +1 (780) 436-2152
Fax +1 (780) 377-3599

Formulation:		Supplier:			Sherwin Willian						
White	White WB TM2153		Tests Re	equired							
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date	Date	Applicator and Location		
Sample	Number	Density		Volatile	Content	Touch	Sampled	Received			
Number				Content							
	2022	(25/25°C)	(Krebs)	(%)	(%)		2022	2022			
B59	DM0632JM	1.682	82.0	77.8	61.0	3.6	Jul-11	Aug-3	Ledcor Carrot Creek Tower Rd /16 Sampled By D, Farr 780-712-3372		
	<del>/</del>		Toleranc	e Limits							
2021	TM2153	1.681	77	78.9	62.4						
Tole	Tolerance Limits			± 2%	± 2%						
			± 5	absolute	absolute						
U	Upper Limit		82	80.9	64.4						
L	Lower Limit		72	76.9	60.4						

\* Indicates result outside tolerance limits.

Test not Required by AT

PER:

Reviewed By:

Reporting of these results constitutes a testing service only.

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

Project No.: EA16450

wood.

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: WSP E&I Canada Limited

5671 - 70 Street

Edmonton, AB

Canada T6B 3P6

Tel +1 (780) 436-2152

Fax +1 (780) 377-3599

Formulation:		Supplier:			Sherwin Willian							
White	White WB TM2153		Tests R	equired					_ 0			
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date	Date	Applicator and Location			
Sample	Number	Density		Volatile	Content	Touch	Sampled	Received				
Number				Content								
	2022	(25/25°C)	(Krebs)	(%)	(%)		2022	2022				
B139	DM0662JM	1.658	77.8	77.9	61.0	3.5	N/A	Nov-1	Con# 19281 PM Tom Kraus 780-219-9273			
			Toleranc	e Limits								
2021	TM2153	1.681	77	78.9	62.4							
Tole	Tolerance Limits			± 2%	± 2%							
		± 0.05	± 5	absolute	absolute							
Upper Limit		1.731	82	80.9	64.4							
Lower Limit		1.631	72	76.9	60.4							

\* Indicates result outside tolerance limits.

Test not Required by AT

PER:

Nov-22 DATE

Reviewed By:

Reporting of these results constitutes a testing service only.

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