Project No.: EA16450

1150

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

Fo	ormulation:	S	upplier:	PPG					
White A	Acetone 986061		Tests R	equired					
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date	Date	Applicator and Location
Sample Number	Number	Density		Volatile Content	Content	Touch	Sampled	Received	
	2023	(25/25°C)	(Krebs)	(%)	(%)		2023	2023	
B26	CPP2303W0277	1.465	87.5	75.5	56.7	1.6	Mar-13	Jun-9	Line West Hwy 13A Con#221114
B32	CPP2303W0248	1.641	83.2	74.4	57.2	1.3	Jun-12	Jun-13	Lafrentz Hwy 658:02 Km 0+100 Con#12392
	Tolerance Limits								
	986061	N/A	N/A	N/A	N/A				
Tole	erance Limits			± 2%	± 2%				
			± 5	absolute	absolute				
U	Jpper Limit		90	76.0	57.5				
L	ower Limit	1.35	75	71.0	52.0				

* Indicates result outside tolerance limits.

Test not Required by AT

PER

Jul-10

Reviewed By:

Project No.: EA16450

115

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

Fc	ormulation:	S	upplier:	PPG					
White /	Acetone 986061		Tests R	equired					
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date	Date	Applicator and Location
Sample Number	Number	Density		Volatile Content	Content	Touch	Sampled	Received	
	2023	(25/25°C)	(Krebs)	(%)	(%)		2023	2023	
B56	CPP2305W0515	1.493	84.3	76.0	58.8	1.2	May-30	Jul-15	Lafrentz Hwy 986
			Toleranc	e Limits					
	986061	N/A	N/A	N/A	N/A				
Tole	erance Limits			± 2%	± 2%				
			± 5	absolute	absolute				
L	Ipper Limit		90	76.0	57.5				
	Lower Limit		75	71.0	52.0				

* Indicates result outside tolerance limits.

Test not Required by AT

PER.

Jul-24 DATE

Reviewed By:

Project No.: EA16450

115

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

Fo	ormulation:	S	upplier:	PPG				8	
White /	Acetone 986061		Tests R	equired					
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date Sampled	Date	Applicator and Location
Sample Number	Number	Density		Volatile Content	Content	Touch		Received	
	2023	(25/25°C)	(Krebs)	(%)	(%)		2023	2023	
B72	CPP2306W0673	1.488	81.2	76.2	57.6	1.2	Jul-18	Jul-25	Lafrentz Hwy 40:28 Con#22686
			Toleranc	e Limits	7				
	986061	N/A	N/A	N/A	N/A				
Tole	erance Limits			± 2%	± 2%				
			± 5	absolute	absolute				
L	Jpper Limit		90	76.0	57.5				
L	ower Limit	1.35	75	71.0	52.0				

* Indicates result outside tolerance limits.

Test not Required by AT

PER

Aug-8

Reviewed By:

Reporting of these results constitutes a testing service only.

Project No.: EA16450

1150

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

Fo	ormulation:	S	upplier:	PPG					
White A	Acetone 986061		Tests R	equired					
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date Sampled	Date	Applicator and Location
Sample Number	Number	Density		Volatile Content	Content	Touch	,	Received	
	2023	(25/25°C)	(Krebs)	(%)	(%)		2023	2023	
B77	CPP2305W0527	1.479	81.0	76.4	57.5	1.2	Jul-11	Jul-31	Lafrentz Hwy2; 64 &Hwy 2: 56
B79	CPP2306W0672	1.484	84.8	76.7	51.0*	1.2	Jul-13	Jul-31	Lafrentz Hwy 767:02
B80	CPP2307W0740	1.504	87.2	77.4*	59.3*	1.3	Jul-28	Aug-2	Lafrentz Robb Con#22686
B84	CPP2305W0586	1.472	88.6	75.3	58.2*	1.2	Jun-15	Aug-8	Lafrentz Hwy 725 PO#: PT19-0003 Damien Dach
			Toleranc	e Limits					
	986061	N/A	N/A	N/A	N/A				
Tole	erance Limits			± 2%	± 2%				
			± 5	absolute	absolute				
U	pper Limit		90	76.0	57.5				
L	ower Limit	1.35	75	71.0	52.0				

* Indicates result outside tolerance limits.

Test not Required by AT

PER

Aug-15 DATE

Reviewed By:

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: WSP E&I Canada Limited 5671 - 70 Street Edmonton, AB Canada T6B 3P6 Tel +1 (780) 436-2152 Fax +1 (780) 377-3599

Fo	ormulation:	S	upplier:	PPG					
White A	White Acetone 986061		Tests R	equired					
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date Sampled	Date	Applicator and Location
Sample Number	Number	Density		Volatile Content	Content	Touch		Received	
	2023	(25/25°C)	(Krebs)	(%)	(%)		2023	2023	
B101	CPP2304W0393	1.501	87.0	77	59.5	1.4	N/A	Aug-24	Hwy 64/726
B103	CPP2306W0675*	1.484	85.1	76.9*	59.6*	1.2	Aug-2	Aug-24	Line West Hwy 3:04 West of Cowley to Hwy 6 Con#22877
			Toleranc	e Limits					
	986061	N/A	N/A	N/A	N/A				
Tole	erance Limits			± 2%	± 2%				
			± 5	absolute	absolute				
	Jpper Limit		90	76.0	57.5				
L	ower Limit	1.35	75	71.0	52.0				

*Note:

Batch numbers do not match any current Received manufacture

* Indicates result outside tolerance limits.

Test not Required by AT

PER

Sep-6

Reviewed By:

Reporting of these results constitutes a testing service only.

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: WSP E&I Canada Limited 5671 - 70 Street Edmonton, AB Canada T6B 3P6 Tel +1 (780) 436-2152 Fax +1 (780) 377-3599

Formulation:		upplier:	PPG					
Acetone 986061		Tests R	equired		*			
Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date Sampled	Date	Applicator and Location
Number	Density		Volatile Content	Content	Touch		Received	
2023	(25/25°C)	(Krebs)	(%)	(%)		2023	2023	
CPP2307W0739	1.467	84.3	76.1	57.2	1.2	Aug-31	Sep-1	Line West Hwy 33:08/ 661:02 Con#0021857
		Toleranc	e Limits					
986061	N/A	N/A	N/A	N/A				
erance Limits			± 2%	± 2%				
		± 5	absolute	absolute				
pper Limit		90	76.0	57.5				
ower Limit	1.35	75	71.0	52.0				
	Acetone 986061 Batch Number 2023 CPP2307W0739 986061 erance Limits pper Limit	Acetone 986061 Batch Relative Number Density 2023 (25/25°C) CPP2307W0739 1.467 986061 N/A Prance Limits pper Limit	Number Density Viscosity	Tests Required Relative Viscosity Non-	Tests Required	Tests Required Pigment Dry to	Tests Required Pigment Dry to Date Sampled Sampled Content C	Tests Required Relative Viscosity Non- Pigment Dry to Date Sampled Received

*Note:

Batch numbers do not match any current Received manufacture

* Indicates result outside tolerance limits.

Test not Required by AT

PER

Sep-18 DATE

Reviewed By:

Reporting of these results constitutes a testing service only.

Project No.: EA16450

WSD

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

Fo	ormulation:	S	upplier:	PPG					
White A	White Acetone 986061		Tests R	equired					
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date Sampled	Date	Applicator and Location
Sample Number	Number	Density		Volatile Content	Content	Touch		Received	
	2023	(25/25°C)	(Krebs)	(%)	(%)		2023	2023	
B122	CPP2306W0673	1.500	85.0	77.5*	58.6*	1.4	Jul-19	Sep-11	Lafrentz Hwy 19
B124	CPP2307W0740	1.401	80.1	71.6	54.4	1.2	Sep-7	Sep-12	Lafrentz Hwy 1A cochrane
			Toleranc	e Limits					
	986061	N/A	N/A	N/A	N/A				
Tole	erance Limits			± 2%	± 2%				
			± 5	absolute	absolute				
U	Jpper Limit		90	76.0	57.5				
L	ower Limit	1.35	75	71.0	52.0				

*Note:

Batch numbers do not match any current Received manufacture

* Indicates result outside tolerance limits.

Test not Required by AT

PER_

Sep-25 DATE

Reviewed By:

Reporting of these results constitutes a testing service only.

Project No.: EA16450

usp

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

Fo	Formulation:		upplier:	PPG					4
White A	White Acetone 986061		Tests R	equired					
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date Sampled	Date	Applicator and Location
Sample Number	Number	Density		Volatile Content	Content	Touch		Received	
	2023	(25/25°C)	(Krebs)	(%)	(%)		2023	2023	
B138	CPP2304W0393	1.490	84.4	76.6	58.9*	1.2	Sep-6	Sep-20	Line West Hwy 838 Con#22240
B142	CPP2307W0772	1.465	87.8	75.1	57.3	1.3	Aug-8	Sep-20	Lafrentz Hwy 35 CMA 1
			Toleranc	e Limits					
	986061	N/A	N/A	N/A	N/A				
Tole	erance Limits			± 2%	± 2%				
			± 5	absolute	absolute				
L	Jpper Limit		90	76.0	57.5				
L	ower Limit	1.35	75	71.0	52.0				

*Note:

Batch numbers do not match any current Received manufacture

* Indicates result outside tolerance limits.

Test not Required by AT

PER

Reviewed By:

Oct-2

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: WSP E&I Canada Limited
5671 - 70 Street
Edmonton, AB
Canada T6B 3P6
Tel +1 (780) 436-2152
Fax +1 (780) 377-3599

Fo	Formulation:		upplier:	PPG					
White A	Acetone 986061		Tests R	equired					
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date Sampled	Date	Applicator and Location
Sample Number	Number	Density		Volatile Content	Content	Touch		Received	
	2023	(25/25°C)	(Krebs)	(%)	(%)		2023	2023	
B152	CPP2304W0400	1.473	80.2	75.9	58.4	1.2	Sep-20	Sep-22	Deerfoot
B154	CPP2307W0772	1.472	82.5	75.6	58.7	1.2	Sep-15	Sep-27	Lafrentz Hwy 2:54 From Hwy 2A to Hwy679 Km o to km 20:997 Con#22265
			Toleranc	e Limits					
	986061	N/A	N/A	N/A	N/A				
Tole	erance Limits			± 2%	± 2%				
			± 5	absolute	absolute				
L	lpper Limit		90	76.0	57.5				
L	ower Limit	1.35	75	71.0	52.0				

*Note:

Batch numbers do not match any current Received manufacture

* Indicates result outside tolerance limits.

Test not Required by AT

PER

Oct-10 DATE

Reviewed By: