Project No.: 16335

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: 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

Fo	rmulation:	Sı	ıpplier:		OZARK				
Yello	w WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B14	031022YM0091	1.678	82.7	77.4	62	2.8	Jun-2	Jun-13	Volker Stevin Fort Macleod
	-		Toleranc	e Limits				***	
2020	27251	1.673	82.3	77.8	62.2				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	Ipper Limit	1.723	87.3	79.8	64.2				
L	ower Limit	1.623	77.3	75.8	60.2				

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

* Indicates result outside tolerance limits.

Test not Required by AT

PER:

21-Jun-22 DATE

Reviewed By:

Reporting of these results constitutes a testing service only.

Project No.: 16450

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: Wood Environment & Infrastructure Solutions

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Fo	rmulation:	Su	ıpplier:		OZARK				
Yello	w WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B18	110921YM0454	1.567*	79.3	76.2	60.8	3.1	Jun-30	Jul-5	ACP Con# 21920 Hwy 16: 24
			Toleranc	e Limits					
2020	27251	1.631	77.6	77.0	60.4				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	Ipper Limit	1.681	87.6	79.0	62.4				
L	ower Limit	1.581	77.6	75.0	58.4				

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

* Indicates result outside tolerance limits.

Test not Required by AT

PER:

18-Jul-22 DATE

Reviewed By:

Project No.: 16335

Attn: Rishi Adhikari, P.Eng.

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

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Fo	rmulation:	Su	ipplier:		OZARK				
Yello	w WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B22	030222YM0059	1.643	81.2	77.4	61.8	2.8	Jun-22	Jul-6	Volker Stevin Carston
		8.	Toleranc	e Limits					
2021	27251	1.673	82.3	77.8	62.2				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	pper Limit	1.723	87.3	79.8	64.2				
L	ower Limit	1.623	77.3	75.8	60.2				
*Note: Fo	ote: Formulation numbers do not match any current approved					*	Indicates i	esult outsi	ide tolerance limits.

traffic paints for use on Alberta Transportation Projects

Test not Required by AT

PER:

21-Jun-22

DATE

Reviewed By:

Project No.: 16335

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: Wood Environment & Infrastructure Solutions

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

Fo	rmulation:	Su	ıpplier:		OZARK				
Yelio	w WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B36	032521YM0102	1.577*	79.3	78.6	63.1	3.3	Jul-14	N/A	AAA Striping Hwy 680 : 02
			Toleranc	e Limits					
2021	27251	1.673	82.3	77.8	62.2				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	pper Limit	1.723	87.3	79.8	64.2				
L	ower Limit	1.623	77.3	75.8	60.2				

^{*}Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

* Indicates result outside tolerance limits.

Test not Required by AT

PER:

26-Jul-22 DATE

Reviewed By:

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Project No.: 16335



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Fo	rmulation:	Su	ipplier:		OZARK				
Yello	w WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B38	030322YM0061	1.643	81.5	77.6	62.1	3.3	Jun-27	Jul-18	Volker Stevin Hwy 6, 04/ 61, 06/ 839 :04 / 839: 12 Foremost, AB CMA24
			Toleranc	e Limits					
2021	27251	1.673	82.3	77.8	62.2	1011			
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
L	Jpper Limit	1.723	87.3	79.8	64.2				
L	ower Limit	1.623	77.3	75.8	60.2				
Note: Fo	ormulation number	ers do not m	atch any c	urrent and	roved	*	Indicates	recult oute	ide tolerance limite

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

* Indicates result outside tolerance limits.

Test not Required by AT

PER:

15-Aug-22 DATE

Reviewed By:

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Project No.: 16335



Attn: Rishi Adhikari, P.Eng.

To: Alberta Transportation Technical Standards Branch 2nd Floor, Twin Atria Building ∠999 - 98 Ave Edmonton, AB T6B 2X3

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Fo	rmulation:	Sı	ipplier:		OZARK				
Yello	w WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B52	050422YM0185	1.732*	96.2*	80.7	63.1	3.1	Jul-28	Jul-29	Lafrentz Hwy 15: 03/04
			Toleranc	e Limits					
2021	27251	1.673	82.3	77.8	62.2				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
L	Jpper Limit	1.723	87.3	79.8	64.2				
L	ower Limit	1.623	77.3	75.8	60.2				
Moto. E	rmulation number						1 11 1		ida Adagana Birata

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects * Indicates result outside tolerance limits.

Test not Required by AT

PER:

23-Aug-22 DATE

Reviewed By:

Project No.: 16450

wood.

Attn: Rishi Adhikari, P.Eng.

To: Alberta Transportation
Technical Standards Branch
2nd Floor, Twin Atria Building
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Fo	rmulation:	Su	ipplier:		OZARK				
Yello	w WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B54	110821YM0448	1.600	79.3	76.4	61.1	3.3	Aug-3	Aug-5	Hwy 845 : 02 Con# 19871
			Toleranc	e Limits					
2020	27251	1.631	77.6	77.0	60.4				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	pper Limit	1.681	87.6	79.0	62.4				
	ower Limit	1.581	77.6	75.0	58.4				

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

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Test not Required by AT

PER:

30-Aug-22

DATE

Reviewed By:

Project No.: 16335

wood.

Attn: Rishi Adhikari, P.Eng.

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

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

Fo	rmulation:	Su	ipplier:		OZARK				
Yello	w WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B56	052322YM0233	1.625	80.3	77.6	62.2	3.4	Aug-10	Aug-11	Volker Stevin Hwy 36: 02 Taber, AB
			Toleranc	e Limits					
2021	27251	1.673	82.3	77.8	62.2				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	pper Limit	1.723	87.3	79.8	64.2				
L	ower Limit	1.623	77.3	75.8	60.2				

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Test not Required by AT

PER:

30-Aug-22 DATE

Reviewed By:

Project No.: 16335

wood.

Attn: Rishi Adhikari, P.Eng.

To: Alberta Transportation
Technical Standards Branch
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Fo	rmulation:	Su	ipplier:		OZARK				
Yello	w WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B68	051922YM0212	1.611	78.2	77.1	61.7	3.2	Aug-25	Aug-30	Emcon Hwy 28: 10 Km 14; CMA7 Sampler Athur Kavulok 780-675-2780
B74	052022YM0216	1.625	83.0	77.0	61.8	3.2	Aug-24	Aug-30	Taber , AB CMA 24
			Toleranc	e Limits					
2021	27251	1.673	82.3	77.8	62.2				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	Ipper Limit	1.723	87.3	79.8	64.2	9			
L	ower Limit	1.623	77.3	75.8	60.2				

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

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Test not Required by AT

PER:

12-Sep-22 DATE

Reviewed By:

Project No.: 16450

wood.

Attn: Rishi Adhikari, P.Eng.

To: Alberta Transportation
Technical Standards Branch
2nd Floor, Twin Atria Building
4999 - 98 Ave
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Distribution Addressee: Wood Environment & Infrastructure Solutions

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Fo	rmulation:	Sı	ıpplier:		OZARK				
Yello	w WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B70	110421YM0444	1.651	81.8	77.2	61.6	3.1	Aug-26	Aug-30	Emcon Hwy 881 : 10 Km 11 : 09
B76	110221YM0436	1.610	75.0*	75.7	60.5	2.5	Aug-26	Sep-2	Emcon Hwy 27:08 east of Hwy 21 Hanna Alberta.,
			Toleranc	e Limits					
2020	27251	1.631	77.6	77.0	60.4				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	pper Limit	1.681	87.6	79.0	62.4				
L	ower Limit	1.581	77.6	75.0	58.4				

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Project No.: 16335



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rmulation:	Sı	ıpplier:		OZARK				
w WB 27251		Tests R	equired					
Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date	Date	Applicator and Location
Number	Density		Volatile	Content	Touch	Sampled	Received	
			Content					
2022	(25/25°C)	(Krebs)	(%)	(%)	(Minutes)	2022	2022	
052322YM0232	1.624	80.1	77.0	61.7	3.0	Sep-8	Sep-8	Emcon Vermilion Sampler Dipesh Pokhrel 780-581-5172
		Toleranc	e Limits					
27251	1.673	82.3	77.8	62.2				
rance Limits			± 2%	± 2%				
	± 0.05	± 5	absolute	absolute				
pper Limit	1.723	87.3	79.8	64.2				
ower Limit	1.623	77.3	75.8	60.2				
	Batch Number 2022 052322YM0232 27251 rance Limits pper Limit	## WB 27251 Batch Number Density 2022 (25/25°C) 052322YM0232 1.624 27251 1.673 rance Limits ± 0.05 pper Limit 1.723	## WB 27251 Tests R Batch Relative Density 2022 (25/25°C) (Krebs) 052322YM0232 1.624 80.1 Toleranc 27251 1.673 82.3 rance Limits ± 0.05 ± 5 pper Limit 1.723 87.3	Tests Required Non-Volatile Content	Tests Required Pigment Content Content	Tests Required Pigment Dry to Number Density Viscosity Non- Volatile Content Content Content Content (%) (%) (Minutes)	Tests Required Tests Required Pigment Dry to Date Sampled Content Cont	Tests Required Relative Viscosity Non- Volatile Content Conten

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

* Indicates result outside tolerance limits.

Test not Required by AT

PER:

19-Sep-22

DATE

Reviewed By:

Project No.: 16335

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

rmulation:	Su	ipplier:		OZARK				
w WB 27251		Tests R	equired					
Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date	Date	Applicator and Location
Number	Density		Volatile	Content	Touch	Sampled	Received	
			Content					
2022	(25/25°C)	(Krebs)	(%)	(%)	(Minutes)	2022	2022	
050422YM0185	1.624	82.5	77.8	62.4	3.3	Aug-24	Sep-9	Lafrentz Hwy 2A: 12
		Toleranc	e Limits					
27251	1.673	82.3	77.8	62.2				
rance Limits			± 2%	± 2%				
	± 0.05	± 5	absolute	absolute				
pper Limit	1.723	87.3	79.8	64.2				
ower Limit	1.623	77.3	75.8	60.2				
	Batch Number 2022 050422YM0185 27251 rance Limits pper Limit	# WB 27251 Batch Number Density 2022 (25/25°C) 050422YM0185 1.624 27251 1.673 rance Limits ± 0.05 pper Limit 1.723	W WB 27251 Tests R Batch Number Relative Density Viscosity 2022 (25/25°C) (Krebs) 050422YM0185 1.624 82.5 Tolerance 27251 1.673 82.3 rance Limits ± 0.05 ± 5 pper Limit 1.723 87.3	Number Relative Viscosity Non-Volatile Content	Tests Required Tests Required Pigment Content Content	Tests Required Tests Required Pigment Dry to Number Density Non- Volatile Content Content Content Content (%) (%) (Minutes)	Tests Required Tests Required Tests Required Touch Date Double Touch Content C	Tests Required Tests Required Pigment Dry to Date Date Received Content Conten

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Test not Required by AT

PER:

26-Sep-22 DATE

Reviewed By:

Project No.: 16450

115

Attn: Rishi Adhikari, P.Eng.

To: Alberta Transportation
Technical Standards Branch
2rd Floor, Twin Atria Building
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Edmonton, AB T6B 2X3

Distribution Addressee: WSP E&I Canada Limited

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Formulation:		Supplier:						
/ WB 27251		Tests Re	equired					
Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date	Date	Applicator and Location
Number	Density		Volatile	Content	Touch	Sampled	Received	
			Content					
2022	(25/25°C)	(Krebs)	(%)	(%)	(Minutes)	2022	2022	
110221YM0438	1.588	75.8	76.2	60.9	3.1	Sep-9	Sep-16	Emcon Drumheller Wo#021-1495 Hwy 837
110221YM0436	1.644	79.6	77.0	61.8	3.1	Sep-14	Sep-16	Emcon Hwy 855 : 04
		Toleranc	e Limits					
27251	1.631	77.6	77.0	60.4				
ance Limits			± 2%	± 2%				
	± 0.05	± 5	absolute	absolute				
per Limit	1.681	87.6	79.0	62.4				
wer Limit	1.581	77.6	75.0	58.4				
	Batch Number 2022 110221YM0438 110221YM0436 27251 ance Limits cer Limit	Batch Number Density 2022 (25/25°C) 110221YM0438 1.588 110221YM0436 1.644 27251 1.631 Ence Limits ± 0.05 Eer Limit 1.681 Eer Limit 1.581	Batch Number Relative Density Viscosity 2022 (25/25°C) (Krebs) 110221YM0438 1.588 75.8 110221YM0436 1.644 79.6 Toleranc 27251 1.631 77.6 ance Limits ± 0.05 ± 5 cer Limit 1.681 87.6 aer Limit 1.581 77.6	Batch Number Relative Density Viscosity Non-Volatile Content (%) 2022 (25/25°C) (Krebs) (%) 110221YM0438 1.588 75.8 76.2 110221YM0436 1.644 79.6 77.0 Tolerance Limits 27251 1.631 77.6 77.0 ance Limits ± 2% absolute cer Limit 1.681 87.6 79.0 aer Limit 1.581 77.6 75.0	Relative Viscosity Non- Volatile Content	Relative Number	Batch Number Density Viscosity Non- Volatile Content Content	Batch Number Density Viscosity Non- Volatile Content Content

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PER:

26-Sep-22 DATE

Reviewed By:

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Project No.: 16335

nsp

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Formulation:		Supplier:			OZARK				
Yellow WB 27251			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)	(%)	(%)	(Minutes)	2022	2022	
B98	052022YM0214	1.625	84.0	77.8	62.6	3.4	Sep-15	Sep-20	Volker Stevin Lethbridge CMA 25
			Toleranc	e Limits					
2021	27251	1.673	82.3	77.8	62.2				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	Ipper Limit	1.723	87.3	79.8	64.2				
L	ower Limit	1.623	77.3	75.8	60.2				
Note: Fo	rmulation number	atch any c	urrent and	royed	*	Indicator	coult outo	ide telerance limite	

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

* Indicates result outside tolerance limits.

Test not Required by AT

PER:

6-Oct-22

DATE

Reviewed By:

Project No.: 16335

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

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Formulation:		Supplier:			OZARK				
Yello	w WB 27251		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	2022	(25/25°C)	(Krebs)	Content (%)	(%)	(Minutes)	2022	2022	
B106	011722YM0008	1.638	80.8	76.3	61.0	3.3	Sep-28	Oct-3	Volker Stevin Hwy 549:04
B108	072722YM0320	1.609*	79.3	77.3	61.9	3.2	Oct-3	Oct-4	Lafrentz Hwy 88:12 CMA 2 Sampler Jesse Kasour 780-618-1685
			Toleranc	e Limits					
2021	27251	1.673	82.3	77.8	62.2				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
	pper Limit	1.723	87.3	79.8	64.2				
Lower Limit		1.623	77.3	75.8	60.2				
lote: Fo	ormulation numbe		-			*	Indicates	result outs	ide tolerance limits.
	traffic paints for	use on Albe	rta Transp	ortation P	roiects		Test not R	Required by	v AT

Test not Required by AT

PER:

17-Oct-22 DATE

Reviewed By:

Project No.: 16450

1150

Attn: Rishi Adhikari, P.Eng.

To: Alberta Transportation
Technical Standards Branch
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Formulation:		Supplier:			OZARK	,			
Yello	Yellow WB 27251		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)	(%)	(%)	(Minutes)	2022	2022	
B116	110921YM0452	1.607	79.3	76.6	61.3	3.3	Sep-13	Oct-7	Lafrentz Hwy 2:48/2:50 CMA 6 West Sampler by:Thomas Willier / Russell Romick
			Toleranc	e Limits					
2020	27251	1.631	77.6	77.0	60.4				
Tole	erance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	pper Limit	1.681	87.6	79.0	62.4				
L	ower Limit	1.581	77.6	75.0	58.4				
Motor Es	rmulation numbe		-4-1				La alta a 4 a a		

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

* Indicates result outside tolerance limits.

Test not Required by AT

PER:

24-Oct-22 DATE

Reviewed By:

Reporting of these results constitutes a testing service only.

Upper Limit

Lower Limit

Project No.: 16335

Attn: Rishi Adhikari, P.Eng.

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

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Fo	Formulation:		Supplier:			(
Yello	w WB 27251	Tests Required							
Lab	Batch	Relative	Viscosity	Non-	Pigment	Dry to	Date	Date	Applicator and Location
Sample	Number	Density	1	Volatile	Content	Touch	Sampled	Received	
Number	1	1	1 /	Content	1				
	2022	(25/25°C)	(Krebs)	(%)	(%)	(Minutes)	2022	2022	
B122	040422YM0136	1.645	80.4	77.5	62.2	3.1	Oct-14	Oct-18	Emcon Hwy 18:10 Km 49:96 CMA10 Sampler by: Athur Kavulok 780-675-2780
			Tolerance	e Limits			Q.		
2021	27251	1.673	82.3	77.8	62.2				
Tole	erance Limits	1		± 2%	± 2%				
		± 0.05	± 5	absolute	absolute	1			

1.623 *Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

1.723

87.3

77.3

79.8

75.8

64.2

60.2

* Indicates result outside tolerance limits.

Test not Required by AT

PER:

24-Oct-22 DATE

Reviewed By:

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Project No.: 16335

1150

Attn: Rishi Adhikari, P.Eng.

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Formulation: Yellow WB 27251		Supplier:			OZARK				
			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)	(%)	(%)	(Minutes)	2022	2022	
B128	072722YM0322	1.612*	76.8*	77.0	61.4	3.0	Oct-5	Oct-21	Lafrentz Hwy 47 : 06 Con#22686 Sampler by Ali Joyo 403-369-3499
B130	072722YM0320	1.577*	79.0	77.1	61.7	3.2	Oct-14	Oct-24	Lafrentz Hwy 986 : 02 CMA 2 Sampler by Jesse Kasouf 780-618-1685
B132	071822YM0303	1.612*	77.4	77.6	62.1	3.2	Sep-26	Oct-24	Lafrentz Hwy 60
			Toleranc	e Limits		- A	Ē.		
2021	27251	1.673	82.3	77.8	62.2				
Tole	rance Limits			± 2%	± 2%				
		± 0.05	± 5	absolute	absolute				
U	pper Limit	1.723	87.3	79.8	64.2				
L	ower Limit	1.623	77.3	75.8	60.2				

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

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Test not Required by AT

PER:

31-Oct-22 DATE

Reviewed By:

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Project No.: 16335

112)

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Formulation: Yellow WB 27251		Supplier:			OZARK								
			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)	(%)	(%)	(Minutes)	2022	2022					
B144	052422YM0234	1.625	81.8	77.8	62.2	3.1	Oct-17	Nov-4	Lafrentz Hwy 49 -2A Intersection				
			Toleranc	e Limits									
2021	27251	1.673	82.3	77.8	62.2								
Tole	erance Limits			± 2%	± 2%								
		± 0.05	± 5	absolute	absolute								
U	Ipper Limit	1.723	87.3	79.8	64.2								
L	Lower Limit		77.3	75.8	60.2								
Noto: Ec	rmulation numbe	de	atab anu a				L. P. L.		de telegrape limite				

*Note: Formulation numbers do not match any current approved traffic paints for use on Alberta Transportation Projects

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Test not Required by AT

PER:

22-Nov-22 DATE

Reviewed By:

Reporting of these results constitutes a testing service only.