

TRAFFIC PAINT TEST REPORT

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: ENNIS							
Yellow Acetone 986063		Tests Required							
Lab Sample Number	Batch Number	Relative Density (25/25°C)	Viscosity (Krebs)	Non-Volatile Content (%)	Pigment Content (%)	Dry to Touch	Date Sampled 2021	Date Received 2021	Applicator and Location
B2	CPP2102Y0071	1.442	95.5*	72.8	52.3	1.7	May-25	May-11	CANA Hwy 22:14 Contract Nuber : 21613
Tolerance Limits									
	986063	N/A	N/A	N/A	N/A				
Tolerance Limits									
Upper Limit									
Lower Limit									

Note: Yellow Paint Formulation:
 986063, Manufacture batch# CPP2102Y0067
 density was 1.400 and Viscosity 83.0

* Indicates result outside tolerance limits.
 Test not Required by AT

PER: _____  _____ **May-14**
 DATE
 Reviewed By: _____  _____

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Tests Required									
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	2021						2021	2021	
B17	CPP2008Y1174	1.390	81.7	74.2	52.4	1.4	May-30	Jun-14	AAA Stripping Line Painting Hwy 33 :12
B19	CPP2008Y1174	1.408	87.5	74.0	52.5	1.6	Jun-6	Jun-14	AAA Stripping Line Painting Hwy 33 :12
Tolerance Limits									
	986063	N/A	N/A	N/A	N/A				
Tolerance Limits			± 5	± 2% absolute	± 2% absolute				
Upper Limit		1.45	90	75.0	55.0				
Lower Limit		1.32	75	40.0	49.0				

Note: Yellow Paint Formulation:
 986063, Manufacture batch# CPP2102Y0067
 density was 1.400 and Viscosity 83.0

* Indicates result outside tolerance limits.
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PER: Jun-29
 DATE
 Reviewed By: _____

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Formulation: Yellow Acetone 986063		Supplier: ENNIS							
		Tests Required							
Lab Sample Number	Batch Number	Relative Density (25/25°C)	Viscosity (Krebs)	Non-Volatile Content (%)	Pigment Content (%)	Dry to Touch	Date Sampled	Date Received	Applicator and Location
B29	CPP2105Y0358	1.420	82.8	74.3	54.0	1.5	Jun-14	Jun-17	Main Roads Deerfoot Lane1 End to End NB/SB
Tolerance Limits									
	986063	N/A	N/A	N/A	N/A				
Tolerance Limits			± 5	± 2% absolute	± 2% absolute				
Upper Limit		1.45	90	75.0	55.0				
Lower Limit		1.32	75	40.0	49.0				

Note: Yellow Paint Formulation:
 986063, Manufacture batch# CPP2102Y0067
 density was 1.400 and Viscosity 83.0

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PER: _____ Jul-19
 DATE
 Reviewed By: _____

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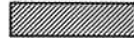
Attn: Rishi Adhikari, P.Eng.

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Formulation:		Supplier: ENNIS							
Yellow Acetone 986063		Tests Required							
Lab Sample Number	Batch Number	Relative Density (25/25°C)	Viscosity (Krebs)	Non-Volatile Content (%)	Pigment Content (%)	Dry to Touch	Date Sampled	Date Received	Applicator and Location
B74	CPP2105Y0359	1.418	85.7	73.6	54.2	1.4	Jul-13	Aug-12	LaFrentz Hwy 43 : 06 Sampler Jesse Kasouf 780-618-1685
Tolerance Limits									
	986063	N/A	N/A	N/A	N/A				
Tolerance Limits			± 5	± 2% absolute	± 2% absolute				
Upper Limit		1.45	90	75.0	55.0				
Lower Limit		1.32	75	40.0	49.0				

Note: Yellow Paint Formulation:
 986063, Manufacture batch# CPP2102Y0067
 density was 1.400 and Viscosity 83.0

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PER:  Aug-24
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Lab Sample Number	Batch Number	Relative Density (25/25°C)	Viscosity (Krebs)	Non-Volatile Content (%)	Pigment Content (%)	Dry to Touch	Date Sampled	Date Received	Applicator and Location
	2021						2021	2021	
B136	CPP2107Y0676	1.422	102.5*	75.5	52.7	1.6	Sep-9	Oct-1	LaFrentz Hwy 16: 04 Test Section C Contract Number 0019698
B138	CPP2107Y0676	1.423	105.1*	75.2	53.2	1.6	Sep-18	Oct-1	LaFrentz Hwy 16: 04 Test Section D Contract Number 0019698
Tolerance Limits									
	986063	N/A	N/A	N/A	N/A				
Tolerance Limits			± 5	± 2% absolute	± 2% absolute				
Upper Limit		1.45	90	75.0	55.0				
Lower Limit		1.32	75	40.0	49.0				

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 Test not Required by AT

PER:  Oct-20
 DATE

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Formulation:		Supplier: ENNIS							
Yellow Acetone 986063		Tests Required							
Lab Sample Number	Batch Number	Relative Density (25/25°C)	Viscosity (Krebs)	Non-Volatile Content (%)	Pigment Content (%)	Dry to Touch	Date Sampled	Date Received	Applicator and Location
B156	CPP2109Y0956	1.415	84.4	74.3	52.8	1.4	Oct-18	Sep-22	HWY 12 : 12 Contract Number 21295
Tolerance Limits									
	986063	N/A	N/A	N/A	N/A				
Tolerance Limits			± 5	± 2% absolute	± 2% absolute				
Upper Limit		1.45	90	75.0	55.0				
Lower Limit		1.32	75	40.0	49.0				

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PER: _____ **Nov-15**
 DATE

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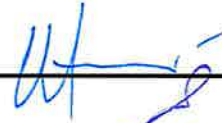
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Formulation:		Supplier: ENNIS							
Yellow Acetone 986063		Tests Required							
Lab Sample Number	Batch Number	Relative Density (25/25°C)	Viscosity (Krebs)	Non-Volatile Content (%)	Pigment Content (%)	Dry to Touch	Date Sampled	Date Received	Applicator and Location
B161	CPP2109Y0956	1.378	75.1	72.2	50.0	1.5	N/A	Oct-21	AAA Stripping Line Painting Hwy 16A:08 approximately 300 m west of Evansburg, Alberta
Tolerance Limits									
	986063	N/A	N/A	N/A	N/A				
Tolerance Limits			± 5	± 2% absolute	± 2% absolute				
Upper Limit		1.45	90	75.0	55.0				
Lower Limit		1.32	75	70.0	49.0				

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Yellow Acetone 986063		Tests Required							
Lab Sample Number	Batch Number	Relative Density (25/25°C)	Viscosity (Krebs)	Non-Volatile Content (%)	Pigment Content (%)	Dry to Touch	Date Sampled	Date Received	Applicator and Location
	2021						2021	2021	
B167	CPP2109Y0956	1.632	74.6*	73.8	53.1	1.4	Oct-14	Oct-21	Line West Ltd Hwy 201: 06 (22X) Contract Number 18602
B169	CPP2109Y0956	1.990	73.6*	74.9	54.2	1.5	Oct-24	Oct-25	LaFrenz Hwy 15 : 03/04
Tolerance Limits									
	986063	N/A	N/A	N/A	N/A				
Tolerance Limits				± 2% absolute	± 2% absolute				
Upper Limit		1.45	90	75.0	55.0				
Lower Limit		1.32	75	70.0	49.0				

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Test Not Required by AT

PER: _____ Dec-6

DATE

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Yellow Acetone 986063		Tests Required							
Lab Sample Number	Batch Number	Relative Density (25/25°C)	Viscosity (Krebs)	Non-Volatile Content (%)	Pigment Content (%)	Dry to Touch	Date Sampled	Date Received	Applicator and Location
	2021						2021	2021	
B175	CPP2106Y0601	1.397	79.9	72.8	51.2	1.3	Nov-3	Nov-12	Line West Ltd Hwy 2 : 64 Contract Number 12575
B179	CPP2107Y0676	1.392	75.8	72.4	52.3	1.4	Nov-4	Dec-8	LaFrentz Hwy 676
Tolerance Limits									
	986063	N/A	N/A	N/A	N/A				
Tolerance Limits				± 2% absolute	± 2% absolute				
Upper Limit		1.45	90	75.0	55.0				
Lower Limit		1.32	75	70.0	49.0				

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PER: Dec-13
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