<u>Fuel Marker Solvent Yell</u>	low 124 Precision Dem	onstration [DFM0(
Test Method		
Name of Method:		
Organization ID No.:		
Laboratory Identification		
Laboratory Name:		
Laboratory Street Address:		
Laboratory City:		
Laboratory State:		
Laboratory Zip code:		
Laboratory Contact Person:		
Laboratory Contact Phone Number		
Laboratory Contact Friorie Number		
Laboratory Contact Facsimile Number		
Laboratory Contact E-mail Address		
confidentiality claim covering the information		
contained in this submission. If no such		
claim is made the information may be made		
available to the public by EPA without further		
notice. All questions of confidentiality will be		
handled pursuant to 40 CFR Part 2. Is confidentiality claimed for the information in		
of a minimum of 20 repeat tests		
made over 20 days on samples		
taken from a single homogeneous		
commercially available diesel fuel		
which meets the applicable		
industry consensus and federal		
1		
regulatory specifications and		
which contains the fuel marker		
Is fuel marker solvent yellow 124	UIRED DATA MISS	<u>ING</u>
recision enterior wet:		
	<u> UIRED DATA MISS</u>	<u>ING</u>
Laboratory Test Identification Number	Date (mm/dd/yyyy)	Time (hh:mm:ss
		am/nm)

01: OMB#2060-0566, Expires 3/31/2009]		

Test Result (mg/l)	Data Entry QC Check on Test Result
	DATA REQUIRED IN CELL D20
	DATA REQUIRED IN CELL D21
	DATA REQUIRED IN CELL D22
	DATA REQUIRED IN CELL D23
	DATA REQUIRED IN CELL D24
	DATA REQUIRED IN CELL D25
	DATA REQUIRED IN CELL D26
	DATA REQUIRED IN CELL D27
	DATA REQUIRED IN CELL D28
	DATA REQUIRED IN CELL D29
	DATA REQUIRED IN CELL D30

DATA REQUIRED IN CELL D31
DATA REQUIRED IN CELL D32
DATA REQUIRED IN CELL D33
DATA REQUIRED IN CELL D34
DATA REQUIRED IN CELL D35
DATA REQUIRED IN CELL D36
DATA REQUIRED IN CELL D37
DATA REQUIRED IN CELL D38
DATA REQUIRED IN CELL D39

Accuracy Demonstration [DFM001:OM	<u>1B # 2060-0566 Expire</u>	<u>s 3/31/20091</u>
Test Method		
Name of Method:		
Organization ID No.:	0	
Laboratory Identification		
Laboratory Name:	0	
Laboratory Street Address:		
Laboratory City:		
Laboratory State:		
Laboratory Zip code:		
20.00.00.0		
Laboratory Contact Person:		
Laboratory Contact Phone Number		
Laboratory Contact Fnone Number		
Laboratory Contact E-mail Address confidentiality claim covering the information	V	
contained in this submission. If no such		
claim is made the information may be made		
available to the public by EPA without further		
notice. All questions of confidentiality will be		
handled pursuant to 40 CFR Part 2. Is		
confidentiality claimed for the information in a least 10 tests performed on a		
commercially available fuel marker		
solvent yellow 124 standard in the		
range of 0.10 to 1 milligrams per		
liter shall not differ from the		
accepted reference value (ARV) of		
that standard by more than 0.05		
Accuracy Criterion for 0.10 -1 ppm	_	
<u>el marker solvent yellow 124 standa</u>	<u>rd</u>	
ls 0.1 - 1 mg/L solvent yellow 124	DUIRED DATA MISS	ING
Accuracy Criterion Met?	ZOINED DATA MISS	<u> </u>
Arithmetic Average (ppm)	DUIRED DATA MISS	ING
Name of Standard Vendor		
Lot Identification Number of Gravimetric		
Standard		
Accepted Reference Value (ARV) of		
Gravimetric Standard (ppm)		
Difference between Arithmetic Average and		
ARV of Gravimetric Standard	REC	<u>QUIRED DATA MISSIN</u>
		Time (hh:mm:ss
Laboratory Test Identification Number	Date (mm/dd/yyyy)	am/pm)
		απ/ρπ)

Т

Т

	Concentration QC Check on ARV	
	ARV TOO LOW IN CONCENTRATION	
<u> </u>		ı
Test Result (mg/l)	Data Entry QC Check on Test Result	
	DATA REQUIRED IN CELL D26	
	DATA REQUIRED IN CELL D27	
	DATA REQUIRED IN CELL D28	
	DATA REQUIRED IN CELL D29	
	DATA REQUIRED IN CELL D30	
	DATA REQUIRED IN CELL D31	

DATA REQUIRED IN CELL D32
DATA REQUIRED IN CELL D33
DATA REQUIRED IN CELL D34
DATA REQUIRED IN CELL D35

tests performed on a	
commercially available fuel	
commercially available fuel marker solvent yellow 124	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? IRED DATA MISSING	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? Arithmetic Average (ppm) IRED DATA MISSING	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? Arithmetic Average (ppm) Name of Standard Vendor	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm)	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ABV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number Date Time (hh:mm:ss	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number Date Time (hh:mm:ss	
commercially available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number Date Time (hh:mm:ss	
milligrams per liter shall not differ from the accepted reference value (ARV) of that standard by more Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard Is 4-10 mg/L solvent yellow 124 Accuracy Criterion Met? IRED DATA MISSING Arithmetic Average (ppm) IRED DATA MISSING Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number Date Time (hh:mm:ss	

	Concentration QC Check on ARV	
	ARV TOO LOW IN CONCENTRATION	
<u>ING</u>		
Test Result	Data Entry QC Check on Test	
(mg/l)	Result	
	DATA REQUIRED IN CELL J26	
	DATA REQUIRED IN CELL J27	
	DATA REQUIRED IN CELL J28	
	DATA REQUIRED IN CELL J29	
	DATA REQUIRED IN CELL J30	
	DATA REQUIRED IN CELL J31	

DATA REQUIRED IN CELL J32
DATA REQUIRED IN CELL J33
DATA REQUIRED IN CELL J34
DATA REQUIRED IN CELL J35

Fuel Marker Solvent Yellow 12	24 Precision De	monstration	[DFM001: OI
Test Method			
Name of Method:			
Organization ID No.:	ASTM D XXX	K-XX	
Laboratory Identification			
Laboratory Name:	USEPA Nation	hal and Vehic	le Fuels Emi
Laboratory Street Address:	2565 Plymout	h Road, Mail	code AATSG
Laboratory City:	Ann Arbor		
Laboratory State:	Michigan		
Laboratory Zip code:	48105		
Laboratory Contact Person:			
	202-343-9034		
Laboratory Contact Facsimile			
	202-343-2801		
Address	<u>sopata.joe@e</u>	<u>oa.gov</u>	
covering the information contained			
in this submission. If no such claim			
is made the information may be			
made available to the public by			
EPA without further notice. All			
questions of confidentiality will be			
handled pursuant to 40 CFR Part			
2. Is confidentiality claimed for the			
idays tim sathip les takien?		•	

from a single
homogeneous
commercially available
diesel fuel which meets the
applicable industry
consensus and federal

PASSED		
0.06		
Doto	Time	Test Result
Date	rime	(mgg)
10/26/06	8:00:00 AM	4
10/27/06	8:01:00 AM	4.03
10/28/06	8:20:00 AM	3.999
10/29/06	8:23:00 AM	3.998
10/30/06	9:00:00 AM	3.905
11/1/06	9:10:00 AM	4.04
11/2/06	9:20:00 AM	4.101
11/3/06	9:30:00 AM	4
11/5/06	9:40:00 AM	4
11/6/06	9:50:00 AM	4.1
11/7/06	###	4.009
11/8/06	###	4.08
11/9/06	###	4.101
11/10/06	###	3.987
	10/27/06 10/28/06 10/29/06 10/30/06 11/1/06 11/2/06 11/3/06 11/5/06 11/6/06 11/7/06 11/8/06 11/9/06	0.06 Date Time 10/26/06 8:00:00 AM 10/27/06 8:01:00 AM 10/28/06 8:20:00 AM 10/29/06 8:23:00 AM 10/30/06 9:00:00 AM 11/1/06 9:10:00 AM 11/2/06 9:20:00 AM 11/3/06 9:30:00 AM 11/5/06 9:40:00 AM 11/6/06 9:50:00 AM 11/7/06 ### 11/8/06 ###

########	11/11/06	###	3.995
########	11/12/06	###	4.005
########	11/13/06	###	3.901
########	11/14/06	###	4.101
########	11/15/06	###	4.009
########	11/16/06	###	4.09

ssions Laboratory/OAR

No

Data Entry QC Check on Test	
Result	
OK	

OK	
OK	

ccuracy Demonstration [DFM001:	OMB 2060-056	6 Expires 3/3	1/2009]
Test Method			
Name of Method:			
Organization ID No.	ASTM D XXX	X-XX	
Laboratory Identification	l		
Laboratory Name			
Laboratory Street Address Laboratory City		n Road, Mai	code AATSG
Laboratory State			
Laboratory Zip code			
Laboratory Contact Person			
Laboratory Contact Phone			
_	, 202-343-9034		
Laboratory Contact			
Facsimile Number			
Laboratory Contact E-mai Address	ı Ssopata.joe@e	na dov	
information may be made	popula.joc@e	pargov	
available to the public by EPA			
without further notice. All			
questions of confidentiality will be			
available fuel marker			
solvent yellow 124			
standard in the range of			
0.10 to 1 milligrams per			
liter shall not differ from			
the accepted reference value (ARV) of that			
uracy Criterion for 0.10 -1	nnm		
rker solvent yellow 124 st			
yellow 124 Accuracy	PASSED		
Cuitouion Moto			
Arithmetic Average (ppm)	0.50	v 1.40	turio e
Name of Standard Vendor	United Colo		luring
Lot Identification Number of Gravimetric Standard	FMSY12410	01006	
Accepted Reference Value (ARV) of Gravimetric Standard (ppm)	0.5		
Difference between Arithmetic Average and ARV of Gravimetric Standard		0.0011	
Laboratory Test Identification	Date (mm/dd/yyy	Time (hh:mm:s	Test Result
Number	(11111/dd/yyy V)	s am/pm)	(ma/l)
########	1/13/05	###	0.499
########	1/13/05	###	0.489
########	1/13/05	###	0.498

########	1/13/05	###	0.5
########	1/13/05	###	0.51
########	1/13/05	###	0.52
########	1/13/05	###	0.488
########	1/13/05	###	0.495
########	1/13/05	###	0.511
########	1/13/05	###	0.501

available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10-1 ppm solvent yellow 124 standard solvent yellow 124 Accuracy yellow 124 Accuracy yellow 124 Accuracy of Arithmetic Average (ppm) solvent yellow 124 Accuracy of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) solvent yellow 124 standard of Gravimetric Standard of Gravimetric Standard solvent yellow 124 Accuracy of Gravimetric Sta		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10-1 ppm solvent yellow 124 standard solvent yellow 124 Accuracy yellow 124 Accuracy yellow 124 Accuracy of Arithmetic Average (ppm) solvent yellow 124 Accuracy of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) solvent yellow 124 standard of Gravimetric Standard of Gravimetric Standard solvent yellow 124 Accuracy of Gravimetric Sta		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10-1 ppm solvent yellow 124 standard solvent yellow 124 Accuracy yellow 124 Accuracy yellow 124 Accuracy of Arithmetic Average (ppm) solvent yellow 124 Accuracy of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) solvent yellow 124 standard of Gravimetric Standard of Gravimetric Standard solvent yellow 124 Accuracy of Gravimetric Sta		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10-1 ppm solvent yellow 124 standard solvent yellow 124 Accuracy yellow 124 Accuracy yellow 124 Accuracy of Arithmetic Average (ppm) solvent yellow 124 Accuracy of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) solvent yellow 124 standard of Gravimetric Standard of Gravimetric Standard solvent yellow 124 Accuracy of Gravimetric Sta	ssions Laboratory/OAR	
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1	STOTIS EUDOTALOT Y, OF II.	
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
available fuel marker solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard S - 1		
Solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm Solvent yellow 124 standard Solvent yellow 124 standard Solvent yellow 124 standard FACTURE SOLVENT Yellow 124 Accuracy Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number Date Time (mm/dd/yyy (hh.mm:ss v) am/pm) Laboratory Test Identification Number When the accepted reference value (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number When the accepted reference value (ppm) Date Time (mm/dd/yyy (hh.mm:ss v) am/pm) H###################################		NO
Solvent yellow 124 standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm Solvent yellow 124 standard Solvent yellow 124 standard Solvent yellow 124 standard FACTURE SOLVENT Yellow 124 Accuracy Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number Date Time (mm/dd/yyy (hh.mm:ss v) am/pm) Laboratory Test Identification Number When the accepted reference value (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number When the accepted reference value (ppm) Date Time (mm/dd/yyy (hh.mm:ss v) am/pm) H###################################		
standard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard yellow 124 Accuracy Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard Concentration QC Check on Test Result Data Entry QC Check on Test Result OK Barandard in the range of 4 to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy PASSED Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Date Time (mm/dd/yyy (hh:mm:ss y) am/om) Amily 1/14/05 8:00:00 AM ###################################		
A to 10 milligrams per liter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm Solvent yellow 124 Accuracy Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ARV) of Gravimetric Standard Corrected Reference Value (ARV) of Gravimetric Standard Corrected Reference Va		
Iliter shall not differ from the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm Solvent yellow 124 standard yellow 124 Accuracy Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard (ppm) Data Entry QC Check on Test Result OK When the accepted reference value (ARV) of Gravimetric Standard (ppm) Laboratory Test Identification Number of Gravimetric Standard Laboratory Test Identification Number of Gravimetric Standard When the accepted reference value (PASSED) Arithmetic Average (ppm) Babel PasseD Arithmetic Average (ppm) FMSY124101008 FMS		
the accepted reference value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard yellow 124 Accuracy Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number Number Data Entry QC Check on Test Result OK Data Entry QC Check on Test Result OK #################################		
value (ARV) of that Accuracy Criterion for 0.10 -1 ppm solvent yellow 124 standard yellow 124 Accuracy Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Average and ARV of Gravimetric Standard Laboratory Test Identification Number of Gravimetric Standard 10.0153		
Solvent yellow 124 Standard yellow 124 Accuracy Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Average and ARV of Gravimetric Standard Laboratory Test Identification Number of Gravimetric Standard Data Entry QC Check on Test Result OK #################################		
Vellow 124 Accuracy Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number Number Data Entry QC Check on Test Result OK #################################	A	ccuracy Criterion for 0.10 -1 ppm
Vellow 124 Accuracy Arithmetic Average (ppm) Name of Standard Vendor Lot Identification Number of Gravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number Number Data Entry QC Check on Test Result OK #################################		solvent yellow 124 standard
Concentration QC Check on ARV OK Data Entry QC Check on Test Result OK Data Entry QC Check on Test Result OK Dok Difference between Arithmetic Average and ARV of Gravimetric Standard Number Laboratory Test Identification Number of Gravimetric Standard Laboratory Test Identification Number Number Date Time (mm/dd/yyy (hh:mm:ss y) am/pm) ###################################		
Concentration QC Check on ARV OK Data Entry QC Check on Test Result OK Data Entry QC Check on Test Result OK Dok Difference between Arithmetic Average and ARV of Gravimetric Standard Number Laboratory Test Identification Number of Gravimetric Standard Laboratory Test Identification Number Number Date Time (mm/dd/yyy (hh:mm:ss y) am/pm) ###################################		Arithmetic Average (ppm) 8.02
ARV OK Cravimetric Standard Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number OK #################################		Name of Standard Vendor United Color Manufactur
ARV OK Accepted Reference Value (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number OK #################################		
OK (ARV) of Gravimetric Standard (ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Laboratory Test Identification Number OK #################################	AKV	Gravimetric Standard
(ppm) Difference between Arithmetic Average and ARV of Gravimetric Standard Data Entry QC Check on Test Result OK #################################	ОК	
Average and ARV of Gravimetric Standard Data Entry QC Check on Test Result OK #################################		(ppm)
Data Entry QC Check on Test Result OK White the provided High and the provided High an		
Data Entry QC Check on Test Result Laboratory Test Identification Number Date (mm/dd/yyy (hh:mm:ss y) am/pm) OK ####################################		
Number (Introduty yy (Intr	Data Entry OC Chack on Tost	Laboratory Tast Identification Date Time
OK ######## 1/14/05 8:30:00 AM OK ####################################		Number (IIIII/dd/yyy (IIII.IIIII.55
OK ######## 1/14/05 8:30:00 AM		v) am/pm)

OK
OK
ОК

########	1/14/05	9:30:00 AM
########	1/14/05	###
########	1/14/05	###
########	1/14/05	###
########	1/14/05	###
########	1/14/05	###
########	1/14/05	###

8.002	OK	
8.004	OK	
8.123 8.2	OK	
8.2	OK	
8.005	OK	
8.101 7.923	OK	
7.923	OK	
		·