1400 Canal Ave Long Beach, Ca 90813

PH: (562) 570-7680 Fax: (562) 570-7704

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No	: 68-012335	Accurac	01:00			
	ibration check:	Interi				
Second calibration check: Concentration (%W/V) Solution lot#:		Simul				
Number of people te	sted since last periodic deter	mination of accuracy:				
	D	iagnostics check				
Ram Pass Check sum 26527	Serial No. Pass Real Time clock Pass Auto calibration Pass Download date/time: 06 rd imported (Y/N) N	Temp Pass Motor Pass Range Pass 6/04/2014 09:21 Source Diagno	Internal standards Pass Printer Pass Digital voltmeter 3296 Record ID 78A2			
Instrument serial No		<u> </u>	y check date/time: 06/04/2014	09:18		
	ibration check: ibration check: 'V') Solution lot#:	Interi Interi So Simul				
Number of people tested since last periodic determination of accuracy: Operator						
	sted since last periodic deter	mination of accuracy.				
		iagnostics check				

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012335 Accuracy check date/time: 06/04/2014 09:19

First calibration check: Not performed Interferent detected: No Second calibration check: Not performed Interferent detected: No

Concentration (%W/V) Solution lot#: Soln temp C:

Simulator Ser No.

Number of people tested since last periodic determination of accuracy: 038

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 41197 Download date/time: 06/04/2014 09:21 Record ID 7899

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012335 Accuracy check date/time: 06/04/2014 09:23

First calibration check: 105 Interferent detected: No Second calibration check: 107 Interferent detected: No

Concentration (%W/V) .112 Solution lot#: IRS021314 Soln temp C: 34.02

Simulator Ser No. DR3707

2

Number of people tested since last periodic determination of accuracy: 038

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 40041 Download date/time: 06/04/2014 09:24 Record ID 78G0

Record imported (Y/N) N Source Calibration

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No	: 68-012335	Accura	acy check date/time: 06/07/2014	09:48		
	bration check: ibration check:	Inte Inte				
Concentration (%W/	V) Solution lot#		Soln temp C: ulator Ser No.			
Invalid sample Number of people tea Operator	sted since last periodic det	ermination of accurac	y:			
		Diagnostics check				
Ram Check sum 64210	Serial No. Real Time clock Auto calibration Download date/time: rd imported (Y/N) N	Temp Motor Range 06/12/2014 10:36 Source Excep	Internal standards Printer Digital voltmeter Record ID 78X6			
Instrument serial No	: 68-012335	Accura	acy check date/time: 06/12/2014	10:28		
	bration check: ibration check: V) Solution lot#	Inte	erferent detected: erferent detected: Soln temp C: sulator Ser No.			
Number of people tea	sted since last periodic det	ermination of accurac	y:			
Diagnostics check						
Ram Pass Check sum 50861	Serial No. Pass Real Time clock Pass Auto calibration Pass Download date/time: rd imported (Y/N) N	Temp Pass Motor Pass Range Pass 06/12/2014 10:36 Source Diagr	Internal standards Pass Printer Pass Digital voltmeter 3210 Record ID 78W9			

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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1400 Canal Ave Long Beach, Ca 90813

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012335 Accuracy check date/time: 06/12/2014 10:30

First calibration check: Not performed Interferent detected: No Second calibration check: Not performed Interferent detected: No

Concentration (%W/V) Solution lot#: Soln temp C:

Simulator Ser No.

Number of people tested since last periodic determination of accuracy: 035

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 36087 Download date/time: 06/12/2014 10:36 Record ID 78U7

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012335 Accuracy check date/time: 06/12/2014 10:35

First calibration check: 108 Interferent detected: No Second calibration check: 108 Interferent detected: No

Concentration (%W/V) .112 Solution lot#: IRS021314 Soln temp C: 34.02

Simulator Ser No. DR3707

4

Number of people tested since last periodic determination of accuracy: 000

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 19015 Download date/time: 06/12/2014 10:36 Record ID 78V4

Record imported (Y/N) N Source Calibration

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No:	68-012335	Accur	acy check date/time: 06/18/2014	21:37		
	oration check: oration check:	Int Int				
Concentration (%W/V	/) Solution lot#		Soln temp C: nulator Ser No.			
	ted since last periodic det	ermination of accurac	ey:			
Operator						
		Diagnostics check	(
Ram A Check sum 10207	Serial No. Real Time clock Auto calibration Download date/time: d imported (Y/N) N	Temp Motor Range 06/19/2014 09:45 Source Exce	Internal standards Printer Digital voltmeter Record ID 7983 ption			
Instrument serial No:	68-012335	Accur	acy check date/time: 06/19/2014	09:34		
	oration check: oration check: /) Solution lot#	Int :	erferent detected: erferent detected: Soln temp C: nulator Ser No.			
Number of people tes Operator	ted since last periodic det	ermination of accurac	ey:			
Diagnostics check						
_	Serial No. Pass Real Time clock Pass Auto calibration Pass Download date/time:	Temp Pass Motor Pass Range Pass 06/19/2014 09:45 Source Diagr	Internal standards Pass Printer Pass Digital voltmeter 3175 Record ID 7972			

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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1400 Canal Ave Long Beach, Ca 90813

PH: (562) 570-7680 Fax: (562) 570-7704

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012335 Accuracy check date/time: 06/19/2014 09:37

First calibration check: Not performed Interferent detected: No Second calibration check: Not performed Interferent detected: No

Concentration (%W/V) Solution lot#: Soln temp C:

Simulator Ser No.

Number of people tested since last periodic determination of accuracy: 037

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 38332 Download date/time: 06/19/2014 09:45 Record ID 7961

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012335 Accuracy check date/time: 06/19/2014 09:48

First calibration check: 108 Interferent detected: No Second calibration check: 108 Interferent detected: No

Concentration (%W/V) .112 Solution lot#: IRS021314 Soln temp C: 34.07

Simulator Ser No. DR3707

6

Number of people tested since last periodic determination of accuracy: 037

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 45425 Download date/time: 06/19/2014 09:48 Record ID 7994

Record imported (Y/N) N Source Calibration

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No	o: 68-012335		Accuracy check date/time: 06/21/2014	01:11	
First calibration check:			Interferent detected:		
Second calibration check:		Interferent detected:			
Concentration (%W	tration (%W/V) Solution lot#:		Soln temp C: Simulator Ser No.		
Invalid sample					
Number of people to	ested since last period	ic determination of	accuracy:		
Operator					
		Diagnostics	s check		
Eeprom	Serial No.	Temp	Internal standards		
Prom	Real Time clock	Motor	Printer		
Ram	Auto calibration	Range	Digital voltmeter		
Check sum 37220		time: 06/26/2014	09:00 Record ID 79Y6		
Reco	ord imported (Y/N) N	Sour	CE Exception		
Instrument serial No	o: 68-012335		Accuracy check date/time: 06/23/2014	03:40	
First calibration check: Interferent detected:					
Second calibration check:			Interferent detected:		
Second ca	llibration check:		Interferent detected:		
Second ca Concentration (%W		n lot#:	Interferent detected: Soln temp C: Simulator Ser No.		
		n lot#:	Soln temp C:		
Concentration (%W			Soln temp C: Simulator Ser No.		
Concentration (%W	//V) Solution		Soln temp C: Simulator Ser No.		
Concentration (%W Invalid sample Number of people to	//V) Solution		Soln temp C: Simulator Ser No. accuracy:		
Concentration (%W Invalid sample Number of people to	//V) Solution	ic determination of	Soln temp C: Simulator Ser No. accuracy:		
Concentration (%W Invalid sample Number of people to Operator Eeprom Prom	//V) Solution	ic determination of Diagnostics	Soln temp C: Simulator Ser No. accuracy: s check		
Concentration (%W Invalid sample Number of people to Operator Eeprom	Solution Solution Solution Serial No.	ic determination of Diagnostics Temp	Soln temp C: Simulator Ser No. accuracy: s check Internal standards		
Concentration (%W Invalid sample Number of people to Operator Eeprom Prom	ested since last period Serial No. Real Time clock Auto calibration	Diagnostics Temp Motor Range	Soln temp C: Simulator Ser No. accuracy: s check Internal standards Printer		

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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1400 Canal Ave Long Beach, Ca 90813

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrum	ent serial N		68-012335	Dotomi	iation		y check date/time:		08:46
		٠.	30 0 12000				, 555% αατο/τιπίο.	JUI 2012017	33.40
First calibration check:				Interferent detected:					
	Second ca	alibrat	on check:			Interf	erent detected:		
Concen	tration (%V	//V)	Solution I	ot#:			oln temp C: ator Ser No.		
Number Operato		ested 	since last periodic	determinat	ion of a	iccuracy:			
				Diagno	ostics	check			
Prom Ram	Pass Pass Pass sum 11856	Auto	Serial No. Pass Time clock Pass calibration Pass Download date/tir ported (Y/N) N	Mo Rar		SS	Digital voltme Record	ter Pass	
			· · · · · · · · · · · · · · · · · · ·		Source				
Instrum	ent serial N	0:	68-012335			Accurac	y check date/time:	06/26/2014	08:48
	First ca	alibrati	on check: Not perfo	ormed		Interf	erent detected:	No	
	Second ca	alibrat	on check:Not perfo	ormed		Interf	erent detected:	No	
Concentration (%W/V) Solution lot#:			ot#:			oln temp C: ator Ser No.			
Number Operato		ested	since last periodic	determinat	ion of a	iccuracy:	028		
				Diagno	ostics	check			
Eeprom			Serial No.	Tei	mp		Internal standa	ırds	
Prom		Rea	Time clock	Mo	•		Prin		
Ram			calibration	Rar			Digital voltme		
Check s	um 11607		Download date/tir	ne: 06/26/2	_	09:00		d ID 79W6	
	Rec	<u>ord im</u>	ported (Y/N) N		Source	Calibrat	ion		

This is a true, complete, and accurate report of the periodic determination of accuracy and diagnostic data from the specified Intoxilyzer 5000EN instrument obtained from the CMI COBRA database.

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012335 Accuracy check date/time: 06/26/2014 09:02

First calibration check: 109 Interferent detected: No Second calibration check: 110 Interferent detected: No

Concentration (%W/V) .112 Solution lot#: IRS021314 Soln temp C: 34.07

Simulator Ser No. DR3707

Number of people tested since last periodic determination of accuracy: 028

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 53651 Download date/time: 06/26/2014 09:02 Record ID 7A07

Record imported (Y/N) N Source Calibration

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