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:	68-012323	Accurac	y check date/time: 09/03/2013	21:41
First solibro	tion about	lata ef	annut data ata di	
First calibra Second calibra			erent detected:	
		Interf	erent detected:	
Concentration (%W/V)	Solution lot#:		oln temp C:	
		Simula	ator Ser No.	
Number of people tested	d since last periodic deterr	mination of accuracy:		
Operator				
_	Di	agnostics check		
	D,	agricotico criccit		
Eeprom Pass	Serial No. Pass	Temp Pass	Internal standards Fail	
	al Time clock Pass	Motor Pass	Printer Pass	
	o calibration Pass	Range Pass	Digital voltmeter 2615	
Check sum 43515	Download date/time: 09		Record ID 6QS9	
Record in	nported (Y/N) N	Source Diagnos	stic	
Instrument serial No:	68-012323	Accurac	y check date/time: 09/03/2013	21:47
First calibra	tion check	Interf	erent detected:	
Second calibration check:		Interferent detected:		
Concentration (%W/V)				
Concentration (70VV/V)	Solution lot#:	Soln temp C: Simulator Ser No.		
		Silituid	ator Ser No.	
Number of people tested	d since last periodic deterr	mination of accuracy:		
Operator	γ	,		
——————————————————————————————————————				
	Di	agnostics check		
Eeprom Pass	Serial No. Pass	Temp Pass	Internal standards Fail	
	Senai No. Pass	Tellip Fass		
•	al Time clock Pass	Motor Pass	Printer Pass	
Prom Pass Rea		•	Printer Pass Digital voltmeter 2623	
Prom Pass Rea	al Time clock Pass	Motor Pass Range Pass		

Page

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrun	nent serial N	o: 68-012323	Accurac	cy check date/time: 09/03/2013	22:02
First calibration check: Second calibration check: Concentration (%W/V) Solution lot#:		Interferent detected: Interferent detected:			
Conce	madon (70vv	(7V) Solution lot#:		oln temp C: lator Ser No.	
Numbe	r of people to	ested since last periodic deter	mination of accuracy:		
Operat			,		
		D	iagnostics check		
Eeprom Prom Ram Check	Pass Pass Pass sum 64697	Serial No. Pass Real Time clock Pass Auto calibration Pass Download date/time: 09	Temp Pass Motor Pass Range Pass 9/05/2013 08:07	Internal standards Fail Printer Pass Digital voltmeter 2635 Record ID 6QU3	
	Reco	ord imported (Y/N) N	Source Diagno	stic	
Instrun	nent serial N	o: 68-012323	Accurac	cy check date/time: 09/03/2013	22:15
	First ca	libration check:	Inter	ferent detected:	
	Second ca	llibration check:	Inter	ferent detected:	
Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No.					
Numbe Operat		ested since last periodic deter	mination of accuracy:		
			iagnostics chack		
Diagnostics check					
Eeprom	Pass	Serial No. Pass	Temp Pass	Internal standards Fail	
Prom Ram	Pass Pass	Real Time clock Pass Auto calibration Pass	Motor Pass Range Pass	Printer Pass Digital voltmeter 2647	
	sum 18853	Download date/time: 09	_	Record ID 6QV4	
0.100K		ord imported (Y/N) N	Source Diagno		
		1 / / - /	= :=:9.13		

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: 68-012323 Accuracy check date/time: 09/03/2013 22:16

First calibration check: Interferent detected: Second calibration check: Interferent detected:

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

Simulator Ser No.

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

Internal standards Fail Serial No. Pass Temp Pass Eeprom Pass Prom Printer Pass **Pass** Real Time clock Pass Motor Pass Ram **Pass** Digital voltmeter 2648 Auto calibration Pass Range Pass Check sum 35721 Record ID 6QW9 Download date/time: 09/05/2013 08:07

Record imported (Y/N) N Source Diagnostic

Instrument serial No: 68-012323 Accuracy check date/time: 09/03/2013 22:57

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

Concentration (%W/V) .119 Solution lot#: IRS022113 Soln temp C: 34.03

Simulator Ser No. DR3703

3

TAKEN OUT OF SERVICE - INT STD FAIL

Number of people tested since last periodic determination of accuracy: 030

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 37096 Download date/time: 09/05/2013 08:07 Record ID 6Q00

Record imported (Y/N) N Source Calibration

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 09/03/2013 68-012323 22:57 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Unstable reference Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Printer Real Time clock Motor Ram Digital voltmeter Auto calibration Range Check sum 48059 Record ID 6R14 Download date/time: 09/05/2013 08:07 Record imported (Y/N) N Source Exception Instrument serial No: 68-012323 Accuracy check date/time: 09/03/2013 22:58 First calibration check: Unstable reference No Interferent detected: Second calibration check: Not performed Interferent detected: No Concentration (%W/V) .119 Solution lot#: IRS022113 Soln temp C: 34.01 Simulator Ser No. DR3703 TAKEN OUT OF SERVICE - INT STD FAIL Number of people tested since last periodic determination of accuracy: 000 Operator G GOSSAGE 7885 Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Real Time clock Printer Motor Ram Digital voltmeter Auto calibration Range Check sum 17206 Record ID 6QP8 Download date/time: 09/05/2013 08:07 Record imported (Y/N) N Source Calibration

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No	o: 68-012323		Accuracy check date/time	: 09/03/2013	22:58
First calibration check: Second calibration check:		Interferent detected: Interferent detected:			
Concentration (%W	//V) Solution lot			Soln temp C: Simulator Ser No.	
Unstable reference Number of people to	ested since last periodic d	etermination of	accuracy:		
		Diagnostics	s check		
Eeprom Prom Ram Check sum 61413 Recc	Serial No. Real Time clock Auto calibration Download date/time		Internal standa Prir Digital voltmo 08:07 Recor ce Exception	nter	
Instrument serial No	o: 68-012323		Accuracy check date/time	: 09/03/2013	23:02
	libration check: STD Ilibration check: Not perform Ilibration check: Not perform Ilibration lossessessessessessessessessessessessesse		Interferent detected: Interferent detected: Soln temp C: Simulator Ser No.	No No	
Number of people to Operator	ested since last periodic d	etermination of	accuracy: 001		
		Diagnostics	s check		
Eeprom Prom Ram Check sum 31074	Serial No. Real Time clock Auto calibration Download date/time	Temp Motor Range e: 09/05/2013	Internal standa Prir Digital voltme 08:07 Recor	nter	
Reco	ord imported (Y/N) N	Sourc	ce 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:	68-012323	Accura	acy check date/time: 09/03/2013	23:02	
First calibra Second calibra			erferent detected: erferent detected:		
Concentration (%W/V)	//V) Solution lot#: Soln t		Soln temp C: ulator Ser No.		
Internal standard out of	tolerance				
Number of people tested	d since last periodic dete	rmination of accuracy	/ :		
Operator					
	Г	Diagnostics check			
Ram Aut Check sum 19455	Serial No. al Time clock o calibration Download date/time: 0 mported (Y/N) N	Temp Motor Range 9/05/2013 08:07 Source Excep	Internal standards Printer Digital voltmeter Record ID 6R32		
Instrument serial No:	68-012323	Accura	acy check date/time: 09/03/2013	23:04	
First calibra Second calibra Concentration (%W/V)		Inte	erferent detected: erferent detected: Soln temp C: ulator Ser No.		
Number of people tested Operator	d since last periodic dete	rmination of accuracy	<i>y</i> :		
Diagnostics check					
	Serial No. Pass al Time clock Pass o calibration Pass Download date/time: 0	Temp Pass Motor Pass Range Pass 9/05/2013 08:07	Internal standards Fail Printer Pass Digital voltmeter 2666 Record ID 6QX2		

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: 68-012323 Accuracy check date/time: 09/03/2013 23:06

First calibration check: .115 Interferent detected: No Second calibration check: .117 Interferent detected: No

Concentration (%W/V) .119 Solution lot#: IRS022113 Soln temp C: 34.01

Simulator Ser No. DR3703

TAKEN OUT OF SERVICE - INT STD FAIL

Number of people tested since last periodic determination of accuracy: 001

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 37976 Download date/time: 09/05/2013 08:07 Record ID 6QR4

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012323 Accuracy check date/time: 09/04/2013 17:31

First calibration check: Interferent detected: Second calibration check: Interferent detected:

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

Simulator Ser No.

7

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

EepromPassSerial No. PassTemp PassInternal standards FailPromPassReal Time clock PassMotor PassPrinter PassRamPassAuto calibration PassRange PassDigital voltmeter 2601

Check sum 60756 Download date/time: 09/05/2013 08:07 Record ID 6QY7

Record imported (Y/N) N Source Diagnostic