1400 Canal Ave Long Beach, Ca 90813

PH: (562) 570-7680 Fax: (562) 570-7689

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012323 Accuracy check date/time: 01/06/2022 10:49

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

Concentration (%W/V) .140 Solution lot#: IRS113021 Soln temp C: 33.32

Simulator Ser No. MP5021

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 45708 Download date/time: 01/20/2022 15:30 Record ID BU02

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012323 Accuracy check date/time: 01/06/2022 10:49

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

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

Simulator Ser No.

Page

1

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

Serial No. Pass Internal standards Fail Eeprom Pass Temp Pass Prom **Pass** Real Time clock Pass Motor Pass Printer Pass Ram **Pass** Range Pass Digital voltmeter 2655 Auto calibration Pass Check sum 63130 Record ID BU73 Download date/time: 01/20/2022 15:30

Record imported (Y/N) N Source Diagnostic

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012323 Accuracy check date/time: 01/06/2022 10:49

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

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

Simulator Ser No.

Internal standard out of tolerance

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 69100 Download date/time: 01/20/2022 15:30 Record ID BUC2

Record imported (Y/N) N Source Exception

Instrument serial No: 68-012323 Accuracy check date/time: 01/06/2022 10:51

First calibration check: .136 Interferent detected: No Second calibration check: .135 Interferent detected: No

Concentration (%W/V) .140 Solution lot#: IRS113021 Soln temp C: 34.02

Simulator Ser No. MP5021

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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 57364 Download date/time: 01/20/2022 15:30 Record ID BU11

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: 68-012	68-012323		Accuracy check date/time: 01/07/2022						
	First cal	ibration chec	k:								
	Second ca	libration chec	k:		rent detected:						
Concentration (%W/V) Solution lot			Solution lot#:								
Invalid	sample										
Numbe	r of people te	sted since la	st periodic det	ermination of	accuracy:						
Operato	or										
Diagnostics check											
Eeprom		Serial		Temp		Internal standards					
Prom Ram		Real Time cl		Motor		Printer					
	sum 87450	Auto calibrat		Range	45.00	Digital voltmeter Record ID BUD5					
Check			oad date/time:		15:30						
Record imported (Y/N) N Source Exception											
Instrum	ent serial No	o: 68-012	2323		08:20						
First calibration check: Interferent detected:											
	Second ca	libration chec	k:								
Concentration (%W/V) Solution lot											
Numbe	r of people te	ested since la	st periodic det	ermination of	accuracy:						
Operato											
Diagnostics check											
Eeprom	Pass	Serial	No. Pass	Temp Pa	ass	Internal standards Fail					
Prom	Pass	Real Time cl	ock Pass	Motor Pa		Printer Pass					
Ram	Pass	Auto calibrat	ion Pass	Range Pa	ass	Digital voltmeter 2600					
Check sum 42089 Download date/time: 01/20/2022 15:30 Record ID BU86											
	Reco	rd imported (Y/N) N	Sourc	ce Diagnost	ic					

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) 570-7689

Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 01/13/2022 68-012323 08:21 First calibration check: .STD Interferent detected: Nο 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: 004 Operator Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Printer Real Time clock Motor Ram Digital voltmeter Auto calibration Range Check sum 29168 Record ID BU28 Download date/time: 01/20/2022 15:30 Source Calibration Record imported (Y/N) N Instrument serial No: 68-012323 Accuracy check date/time: 01/13/2022 08:21 First calibration check: Interferent detected: Second calibration check: Interferent detected: Concentration (%W/V) Solution lot#: Soln temp C: Simulator Ser No. Internal standard out of tolerance Number of people tested since last periodic determination of accuracy: Operator Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Real Time clock Printer Motor Ram Digital voltmeter Auto calibration Range Check sum 29044 Record ID BUE0 Download date/time: 01/20/2022 15:30 Record imported (Y/N) N Source Exception

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: 01/13/2022 08:26

First calibration check: .131 Interferent detected: No Second calibration check: .132 Interferent detected: No

Concentration (%W/V) .140 Solution lot#: IRS113021 Soln temp C: 34.00

Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 004

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 46825 Download date/time: 01/20/2022 15:30 Record ID BU37

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012323 Accuracy check date/time: 01/20/2022 08:09

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

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

Simulator Ser No.

5

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

Serial No. Pass Internal standards Fail Eeprom Pass Temp Pass Prom **Pass** Real Time clock Pass Motor Pass Printer Pass Ram **Pass** Range Pass Digital voltmeter 2550 Auto calibration Pass Check sum 21350 Record ID BU95 Download date/time: 01/20/2022 15:30

Record imported (Y/N) N Source Diagnostic

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: 01/20/2022 08:13

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: 012

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 94760 Download date/time: 01/20/2022 15:30 Record ID BU48

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012323 Accuracy check date/time: 01/20/2022 08:13

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

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

Simulator Ser No.

6

TAKEN OUT OF SERVICE - READS LOW

Number of people tested since last periodic determination of accuracy:

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 64658 Download date/time: 01/20/2022 15:30 Record ID BUG6

Record imported (Y/N) N Source Memo

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: 01/20/2022 08:15

First calibration check: .130 Interferent detected: No Second calibration check: .131 Interferent detected: No

Concentration (%W/V) .140 Solution lot#: IRS113021 Soln temp C: 34.03

Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 012

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 63999 Download date/time: 01/20/2022 15:30 Record ID BU57

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012323 Accuracy check date/time: 01/20/2022 12:03

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

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

Simulator Ser No.

15:302022012055487

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

Operator ôq5++UY_ò+

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum Download date/time: / / Record ID BU64

Record imported (Y/N) N Source

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No:	68-012323	Accuracy check date/time: 01/20/2022										
First calibra Second calibra												
Concentration (%W/V)	Solution lot#:											
Internal standard out of tolerance												
Number of people tested since last periodic determination of accuracy:												
Operator												
Diagnostics check												
Ram Aut Check sum 14330	Serial No. al Time clock o calibration Download date/time: 0 nported (Y/N) N		15:30 ce Exception	Internal standards Printer Digital voltmeter Record ID BUF1								
Instrument serial No:	68-012323		Accuracy	check date/time: 01/20/2022	12:07							
First calibra Second calibra Concentration (%W/V)												
Number of people tested since last periodic determination of accuracy: Operator												
Diagnostics check												
Ram Pass Aut Check sum 94540	Serial No. al Time clock o calibration Download date/time: 0 mported (Y/N) N		ail 15:30 ce Diagnosti	Internal standards Printer Digital voltmeter ??? Record ID BUA6								

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Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 01/20/2022 68-012323 14:38 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 Serial No. Pass Internal standards Fail Eeprom Pass Temp Pass Prom Printer Pass Pass Real Time clock Pass Motor Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 2568

15:30

Record ID BUB7

9

Check sum 54121