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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 07/02/2020 68-012335 08:22 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 Pass Temp Pass Eeprom Pass Prom Printer Pass **Pass** Real Time clock Pass Motor Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 3346 Check sum 61891 Download date/time: 07/02/2020 09:11 Record ID B7V6 Record imported (Y/N) N Source Diagnostic Instrument serial No: 68-012335 Accuracy check date/time: 07/02/2020 08:24 First calibration check: Not performed No Interferent detected: 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: 006 Operator Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Real Time clock Printer Motor Ram Digital voltmeter Auto calibration Range Check sum 46808 Record ID B7P6 Download date/time: 07/02/2020 09:11 Record imported (Y/N) N Source Calibration

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012335 Accuracy check date/time: 07/02/2020 08:27

First calibration check: 146 Interferent detected: No Second calibration check: 148 Interferent detected: No

Concentration (%W/V) .147 Solution lot#: IRS011620 Soln temp C: 34.03

Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 006

Operator G GOSSAGE 7885

#### Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 39289 Download date/time: 07/02/2020 09:11 Record ID B7Q1

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012335 Accuracy check date/time: 07/06/2020 17:41

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

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

Simulator Ser No.

2

Invalid sample

Number of people tested since last periodic determination of accuracy:

Operator

#### Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 56343 Download date/time: 07/30/2020 12:29 Record ID B9C5

Record imported (Y/N) N Source Exception

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 07/09/2020 68-012335 08:13 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 Pass Temp Pass Eeprom Pass Prom Printer Pass **Pass** Real Time clock Pass Motor Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 3331 Check sum 29485 Download date/time: 07/30/2020 Record ID B914 12:29 Record imported (Y/N) N Source Diagnostic Instrument serial No: 68-012335 Accuracy check date/time: 07/09/2020 08:14 First calibration check: Not performed No Interferent detected: 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: 010 Operator Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Real Time clock Printer Motor Ram Digital voltmeter Auto calibration Range Check sum 12133 Record ID B8V4 Download date/time: 07/30/2020 12:29 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: 68-012335 Accuracy check date/time: 07/09/2020 08:16

First calibration check: .148 Interferent detected: No Second calibration check: .150 Interferent detected: No

Concentration (%W/V) .147 Solution lot#: IRS011620 Soln temp C: 34.02

Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 010

Operator G GOSSAGE 7885

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 43393 Download date/time: 07/30/2020 12:29 Record ID B8W1

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012335 Accuracy check date/time: 07/11/2020 02:37

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

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

Simulator Ser No.

4

Invalid sample

Number of people tested since last periodic determination of accuracy:

Operator

Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 19310 Download date/time: 07/30/2020 12:29 Record ID B9D8

Record imported (Y/N) N Source Exception

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 07/15/2020 68-012335 09:11 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 Pass Temp Pass Eeprom Pass Prom Printer Pass Pass Real Time clock Pass Motor Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 3334 Check sum 14493 Download date/time: 07/30/2020 Record ID B925 12:29 Record imported (Y/N) N Source Diagnostic Instrument serial No: 68-012335 Accuracy check date/time: 07/15/2020 09:14 First calibration check: Not performed No Interferent detected: 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: 017 Operator Diagnostics check Serial No. Internal standards **Eeprom** Temp Prom Real Time clock Printer Motor Ram Digital voltmeter Auto calibration Range Check sum 12671 Record ID B8X6 Download date/time: 07/30/2020 12:29 Record imported (Y/N) N Source Calibration

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012335 Accuracy check date/time: 07/15/2020 09:16

First calibration check: .145 Interferent detected: No Second calibration check: .149 Interferent detected: No

Concentration (%W/V) .147 Solution lot#: IRS011620 Soln temp C: 34.00

Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 017

Operator G GOSSAGE 7885

#### Diagnostics check

EepromSerial No.TempInternal standardsPromReal Time clockMotorPrinterRamAuto calibrationRangeDigital voltmeter

Check sum 55023 Download date/time: 07/30/2020 12:29 Record ID B8Y3

Record imported (Y/N) N Source Calibration

Instrument serial No: 68-012335 Accuracy check date/time: 07/23/2020 09:56

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

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

Simulator Ser No.

6

Number of people tested since last periodic determination of accuracy:

Operator

#### Diagnostics check

Serial No. Pass Internal standards Pass Eeprom Pass Temp Pass Prom **Pass** Real Time clock Pass Motor Pass Printer Pass Ram **Pass** Range Pass Digital voltmeter 3308 Auto calibration Pass Check sum 52445 Record ID B932 Download date/time: 07/30/2020 12:29

Record imported (Y/N) N Source Diagnostic

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 07/23/2020 68-012335 09:57

First calibration check: Not performed 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: 008

Operator

Diagnostics check

Serial No. Internal standards **Eeprom** Temp Prom Printer Real Time clock Motor Ram Digital voltmeter Auto calibration Range

Check sum 45224 Record ID B8Z0 12:29 Download date/time: 07/30/2020

> Source Calibration Record imported (Y/N) N

Instrument serial No: 68-012335 Accuracy check date/time: 07/23/2020 09:59

First calibration check: 144 No Interferent detected: Second calibration check: 147 Interferent detected: No

Concentration (%W/V) .147 Solution lot#: IRS011620 Soln temp C: 34.02

Simulator Ser No. MP5021

Number of people tested since last periodic determination of accuracy: 008

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 31660 Record ID B907 Download date/time: 07/30/2020 12:29

> Record imported (Y/N) N Source Calibration

Page

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#### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: Accuracy check date/time: 07/24/2020 68-012335 12:24 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 Pass Temp Pass Eeprom Pass Prom Printer Pass Pass Real Time clock Pass Motor Pass Ram Pass Auto calibration Pass Range Pass Digital voltmeter 3305 Check sum 45731 Record ID B947 Download date/time: 07/30/2020 12:29 Record imported (Y/N) N Source Diagnostic Instrument serial No: 68-012335 Accuracy check date/time: 07/27/2020 08:58 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 Pass Eeprom Pass Temp Pass Prom **Pass** Real Time clock Pass Motor Pass Printer Pass Ram **Pass** Range Pass Digital voltmeter 3347 Auto calibration Pass Check sum 98020 Record ID B954 Download date/time: 07/30/2020 12:29 Record imported (Y/N) N Source Diagnostic

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### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrument serial No: 68-012335		8-012335	Accuracy check date/time: 07/27/2020		09:09	
First calibration check:				Interi		
Second calibration check:  Concentration (%W/V) Solution lot#:				Interferent detected:  Soln temp C: Simulator Ser No.		
Numbe Operat		ested sin	ce last periodic det	ermination of accuracy:		
				Diagnostics check		
Eeprom Prom Ram Check	Pass Pass Pass sum 46708 Reco	Real Tir Auto ca Do	erial No.Pass me clockPass libration Pass ownload date/time: ted (Y/N) N	Temp Pass Motor Pass Range Pass 07/30/2020 12:29 Source Diagno:	Internal standards Pass Printer Pass Digital voltmeter 3345 Record ID B965 stic	
Instrun	nent serial N	o: 68	8-012335	Accurac	y check date/time: 07/27/2020	09:17
		llibration	check:	Interi Interi	ferent detected: ferent detected: form C: ator Ser No.	09:17
Conce	First ca Second ca ntration (%W	llibration alibration //V)	check: check: Solution lot#	Interi Interi	ferent detected: ferent detected: oln temp C: ator Ser No.	09:17
Conce	First ca Second ca ntration (%W	llibration alibration //V)	check: check: Solution lot# ce last periodic det	Interi Interi : So Simul	ferent detected: ferent detected: oln temp C: ator Ser No.	09:17
Concer Numbe Operat Eeprom Prom Ram	First ca Second ca ntration (%W	ested sine S Real Tir Auto ca	check: check: Solution lot# ce last periodic det	Interior Interior Interior Interior Simul Simul Pass Motor Pass Range Pass	ferent detected: ferent detected: oln temp C: ator Ser No.	09:17

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### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrun	nent serial N	0:	68-012335		Accuracy check da	ate/time: 07/27/2020	13:58
First calibration check:				Interferent detected:			
	Second ca	alibrati	on check:		Interferent dete	cted:	
Concentration (%W/V) Solution lot#			Soln temp C: Simulator Ser No.				
Numbe Operat		ested 	since last periodic de	termination of a	ccuracy:	-	
				Diagnostics of	check		
Eeprom Prom Ram Check	Pass Pass Pass sum 52780	Auto	Serial No. Pass Time clock Pass calibration Pass Download date/time:		S	I standards Pass Printer Pass Il voltmeter 3349 Record ID B981	
Instrun	nent serial N		68-012335			nte/time: 07/28/2020	01:03
	First ca		on check: on check:		Interferent dete		
Concentration (%W/V) Solution lot#			ŧ:	Soln temp C Simulator Ser No			
Numbe Operat		ested	since last periodic de	termination of a	ccuracy:		
				Diagnostics of	check		
Eeprom Prom Ram	Pass Pass Pass		Serial No. Pass Time clock Pass calibration Pass	Temp Pas Motor Pas Range Pas	S	I standards Pass Printer Pass Il voltmeter 3333	
Check	sum 62091 Rec	ord im	Download date/time: ported (Y/N) N		12:29 Diagnostic	Record ID B998	

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### Intoxilyzer 5000EN Periodic Determination of Accuracy / Maintenance Record

Instrum	nent serial N	o: 68-012335	Accurac	by check date/time: 07/28/2020	01:11
	First ca	alibration check:	Inter	ferent detected:	
	Second ca	alibration check:	Inter	ferent detected:	
Concentration (%W/V) Solution lot#:				Soln temp C: Simulator Ser No.	
Numbe Operat		ested since last periodic de	etermination of accuracy:		
			Diagnostics check		
Prom Ram	Pass Pass Pass sum 50602 Reco	Serial No. Pass Real Time clock Auto calibration Pass Download date/time ord imported (Y/N) N	Temp Pass Motor Pass Range Fail e: 07/30/2020 12:29 Source Diagno	Internal standards Printer Digital voltmeter ??? Record ID B9A5	
Instrum	nent serial N	o: 68-012335	Accurac	y check date/time: 07/28/2020	01:26
First calibration check: Second calibration check: Concentration (%W/V) Solution lot#:			Interferent detected: Interferent detected: Soln temp C: Simulator Ser No.		
Numbe Operat		ested since last periodic de	etermination of accuracy:		
			Diagnostics check		
Eeprom Prom Ram Check	Pass Pass Pass sum 37221	Serial No. Pass Real Time clock Pass Auto calibration Pass Download date/time	Temp Pass Motor Pass Range Pass e: 07/30/2020 12:29	Internal standards Pass Printer Pass Digital voltmeter 3332 Record ID B9B8	
	Reco	ord imported (Y/N) N	Source Diagno	stic	

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