## **Return Material Authorization**

Ship to: CMI, Inc.	
Enforcement Electronics	
Shipment to repair facility authorized by: <u>Geoffery McDole</u> on <u>10-19-2021</u>	
Items Returned: Instrument 🗹 Supplies 🗆 Other 🗆 Describe:	
Instrument Model: Intoxilyzer 8000 Serial Number: 80-000996	
Bill To Address: Ship to Address:	
Titusville Police Department     Alcohol Testing Program - FDLE	
Tallahassee, Florida	
Reason for Return:	
Instrument would power on and freeze and become unresponsive during start up process.	
Instrument now does not fully power on.	
	—
Please choose one of the following options:	
1. I, authorize all repairs.	
□ 2. I, authorize repairs up to \$	
✓ 3. I require an estimate <u>BEFORE</u> any repairs will be authorized and/ or conducted.	
Please contact: Name: Geoffery McDole	
Phone #: 321-567-3970 Email: geoffery.mcdole@titusville.com	
ATP Contact Name: Israel Soto ATP Email: israelsoto@fdle.state.fl.us	

# Florida Department of Law Enforcement Alcohol Testing Program

### DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

#### Agency: Titusville Police Department Time of Inspection:

Date of Inspection:

Serial Number: 80-000996 Software:

Check or Test	YES	NO	Check or Test	YES	NO
Diagnostic Check			Date and/or Time Adjusted		
(Pre-Inspection): OK					
Minimum Sample Volume			Barometric Pressure Sensor		
Check: OK			Check: OK		
Alcohol Free Subject			Mouth Alcohol Test:		
Test: 0.000			Slope Not Met		
Interferent Detect Test:			Diagnostic Check		
Interferent Detect			(Post-Inspection): OK		

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#: Exp:	0.08g/210L Test (g/210L) Lot#: Exp:	0.20g/210L Test (g/210L) Lot#: Exp:	0.08 g/210L Dry Gas Std Test (g/210L) Lot#: Exp:
		·······		1
Standard Deviations				

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: \_\_\_\_\_ Number of Simulators Used: \_\_\_\_

#### **Remarks:**

Unable to perform 2021 Department Inspection, instrument is at repair.

Wall toto 12-29-2021

The above	instrument	complies (	) does	not	comply	(	) with	Chapter	11D-8, F	AC.	
I certify	that I per	formed this	inspection	in a	ccordanc	e with	the pr	ovisions	of Chapt	er 11D-8,	FAC.
								el Soto			
			5	Signat	ture and	Printe	d Name				



## **INSTRUMENT PROCESSING SHEET**

S/N 80-000996

Florida Dep Law Enforce		: III <u>10/</u>	20/2021		•			-			
	2 Main (2.4 2.3	3	Quality	Chocks	- By	Date	Flow Calib	viation B		Date	
<ul> <li>Feet</li> <li>Ports</li> <li>Other Equip</li> <li>Power co</li> <li>Static Bag</li> <li>Notes: <u>Age</u></li> </ul>	om CMI / EE ction:	elf e nt ole ailed	<ul> <li>Breath</li> <li>Replace</li> <li>Instrun</li> <li>R-Value</li> <li>Flow Volu</li> <li>Flow Colu</li> <li>32 mm</li> <li>36 mm</li> <li>53 mm</li> <li>103 mm</li> <li>Barome</li> <li>Gauge ID</li> <li>Stabilit</li> <li>Simulato</li> <li>0.050</li> <li>0.080</li> </ul>	e Extern nent Set erificatio mn # etric Pre # y Check	on (L/s)	(.139169) (.156190) (.228278) (.447547)	□ 15L □ 30L □ R-Value □ Post Cal Flow Colur 32 mm 36 mm 53 mm 103 mm ■ Maintenar □ Battery □ Dry Gas □ Breath □ Other ■ DI Temp. C □ Lab	nn # min – 17m /min – 53 /min – 10 ibration V nn # ibration V nn # nce Replacem Regulator Fube Repla Checks Temp °C	nm mm 3mm 'erificat 'enficat	(.139 (.139 (.156 (.228 (.447 By	190) 278) 547)
Calibration	Adjustment		0.200 0.080 DG		I/A		□ 34° □ 34°	igital Ther C +2 Ser C +2 Ser C +2 Ser	rial #: rial #:		
	-			By_		Department Inspec				Ву	
Barometric I	Pressure Gauge	1 - + 4	ID #			Barometric Pressur	e ID#		_		
Barometric Simulator	-	Lot #		Expira	tion	Barometric Pressur Gauge	e ID# Ins	strument _			
Barometric I	Pressure Gauge	Lot #			tion	Barometric Pressur Gauge Mouth Alcohol Solu	e ID# Ins Ins ition Lot #	strument _			
Barometric I Simulator 0.000	Pressure Gauge			Expira	tion	Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu	e ID# Ins Ins ition Lot #	strument _			
Barometric I Simulator 0.000 0.040 0.100	Pressure Gauge			Expira	tion	Barometric Pressur Gauge Mouth Alcohol Solu	e ID# Ins Ins ition Lot #	strument _			
Barometric   Simulator 0.000 0.040 0.100 0.200	Pressure Gauge			Expira	tion	Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent	e ID# Ins Ins ition Lot #	strument _			
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300	Pressure Gauge Serial #			Expira	tion	Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050	e ID# Ins Ins ition Lot #	strument _			
Barometric   Simulator 0.000 0.040 0.100 0.200	Pressure Gauge			Expira	tion	Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080	e ID# Ins Ins ition Lot #	strument _			
Barometric   Simulator 0.000 0.040 0.100 0.200 0.300 0.300 0.080 DGS	Pressure Gauge Serial #	N/A		Expira	tion	Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050	e ID# Ins Ins ition Lot #	strument _			
Barometric   Simulator 0.000 0.040 0.100 0.200 0.300 0.300 0.080 DGS	Pressure Gauge Serial #   N/A	N/A		Expira		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments	e ID# Ins Ins ition Lot #	Serial Nu	umber		
Barometric Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calik	Pressure Gauge Serial #  N/A pration Adjustment :	N/A Stabilit		Expira N/A		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments G Form 41	e ID# Ins Ins tion Lot # tion Lot #	Serial Nu	umber	y Checks	
Barometric Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator	Pressure Gauge Serial #  N/A pration Adjustment :	N/A Stabilit		Expira N/A		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments	e ID# Ins Ins tion Lot # tion Lot #	Serial Nu	umber	y Checks	
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Dost Calib Simulator 0.050	Pressure Gauge Serial #  N/A pration Adjustment :	N/A Stabilit		Expira N/A		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments G Form 41	e ID# Ins ition Lot # tion Lot #	Serial Nu	umber Stabilit Calibra	y Checks	
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calik Simulator 0.050 0.080 0.200	Pressure Gauge Serial # N/A ration Adjustment : Serial #	N/A Stabilit		Expira N/A		Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments G Form 41 Stability Checks	e ID# Ins ition Lot # tion Lot # ition Lot # itificate	Serial Nu	umber Stabilit Calibra 40	y Checks	
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calik Simulator 0.050 0.080 0.200 0.200 0.200 0.080 DGS Notes/Sugg	Pressure Gauge Serial # N/A ration Adjustment : Serial # N/A ested Service: <u>Rece</u>	N/A Stabilit Lot #	y Checks	Expira N/A Expirat	tion	Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Grability Checks Calibration Cert Calibration Adju	e ID# Ins ition Lot # tion Lot # tion Lot # s tificate ustment mplies with (	Serial Nu Serial Nu Post- Flow Form Othe Chapter 11	Stabilit Calibra 40 r <b>1D-8, F</b>	y Checks tion	
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Dost Calite Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugg instrument	Pressure Gauge Serial # N/A oration Adjustment : Serial # N/A N/A ested Service: <u>Rece</u>	N/A Stabilit Lot #	y Checks	Expira N/A Expirat	tion	Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Galibration Cert Calibration Adju Instrument Con Instrument Do	e ID# Ins ition Lot # tion Lot # tion Lot # s tificate ustment mplies with ( es Not Comp	Serial Nu Serial Nu Post- Flow Form Othe Chapter 1: oly with Ch	Stabilit Calibra 40 r 1D-8, F	y Checks tion	
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Dost Calite Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugg instrument to CMI for	Pressure Gauge Serial # N/A ration Adjustment : Serial # N/A ested Service: <u>Rece</u> would not fully po repair.	N/A Stabilit Lot #	y Checks	Expira N/A Expirat	tion e, nent	Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Galibration Cert Calibration Adju Calibration Adju Instrument Con Return to/Plac	e ID# Ins ition Lot # tion Lot # tion Lot # itificate ustment mplies with ( es Not Comp e into Evider	Serial Nu Serial Nu Post- Flow Form Othe Chapter 1: oly with Ch	Stabilit Calibra 40 r 1D-8, F	y Checks tion	
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calik Simulator 0.050 0.080 0.200 0.200 0.200 0.080 DGS Notes/Sugg instrument to CMI for	Pressure Gauge Serial # N/A oration Adjustment : Serial # N/A N/A ested Service: <u>Rece</u>	N/A Stabilit Lot #	y Checks	Expira N/A Expirat	tion e, nent	Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Galibration Cert Calibration Adju Instrument Con Instrument Do	e ID# Ins ition Lot # tion Lot # tion Lot # s tificate ustment mplies with ( es Not Comp e into Evider Evidentiary	Serial Nu Serial Nu Post- Flow Form Othe Chapter 1: oly with Ch Ditiary Use Use	Stabilit Calibra 40 r 1D-8, F	y Checks tion AC 11D-8, F/	AC
Barometric I Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS O.080 DGS 0.080 0.200 0.080 DGS Notes/Sugg instrument to CMI for	Pressure Gauge Serial # N/A ration Adjustment : Serial # N/A ested Service: <u>Rece</u> would not fully po repair.	N/A Stabilit Lot #	y Checks	Expira N/A Expirat	tion e, nent	Barometric Pressur Gauge Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.200 Attachments Grom 41 Stability Checks Calibration Cert Calibration Adju Instrument Con Return to/Plac Remain Out of	e ID# Ins ition Lot # tion Lot # tion Lot # s tificate ustment mplies with ( es Not Comp e into Evider Evidentiary	Serial Nu Serial Nu Post- Flow Form Othe Chapter 1: oly with Ch Ditiary Use Use	Stabilit Calibra 40 r 1D-8, F	y Checks tion AC 11D-8, F/	AC