

INSTRUMENT PROCESSING SHEET

Florida Department of Date In 01/30/2020 DI Completion Date 01/31/2020 Ship P/U DH/D DEE

Intake	Performed By	Mr	Quality	/ Chec	ks Per	formed By MK	Flow Calib	oration	Performed	By
Annual			be Screen	7 44	Flow Colu	<u> </u>				
☐ Registration			xternal O-Rir	ngs	□ 5L/min – 17mm			-		
☐ Return fro			t Set Up Ver	•	☐ 15L/min – 53mm					
		☑ R-Va				□ 30L/min – 103mm				
Visual Inspec					ication (L/s)		□ R-Value			
Case	Handle				# ATP 10					n (1 /s)
☑ Keyboard						(.139169)	☐ Post Calibration Verification (L/s) Flow Column #			11 (L/3)
Feet	Breath Tub					(.156190)	32 mm			/ 120 160)
✓ Ports	✓ Screws Tig	ht				(.228278)	32 mm(.13		(.155105)	
Other Equipm	nent/ Accessories:		103 m	m O	SII	(.447547)	53 mm(
☐ Power core	d Printer Cab	ole	M Baro	metri	c Pressure C	heck				
■ Static Bag	☐ 12V DC Cal	ble	Commence of the contract of th		68639		103 11111			(.447547)
Notes:			☑ Stab			<u></u>	Maintena	nce	Performed	By
777070300000000000000000000000000000000			Simula		Serial #	Lot #/Exp	☐ Battery	Replace	ement	
			0.050			201905A			tor Replace	ment
			5.555		MP4863	05/14/2021		Tube Re	placement	
Final Release	Date		0.080			201905B	Other		- 1018145	
	FDLE		0.000		MP4864	65/14/2021	Temperature Checks Performed By			
			0.200			2010	☑ Lab Temp °C 23.30			
	FEB 172	020	0.200		MP5097		External Digital Therm. ID#: 300 5 64			
	LED F 1 7	020	0.080 DGS		N/A	04/30/2021	34°C +2 Serial #: MP4863			
Alcohol Testing			0.000 003		IN/A	A6916501	☐34°C +2 Serial #: <u>MP486°</u> ☐34°C +2 Serial #: <u>MP 5097</u>			
Program			L			06/14/2021	₩34°	C +2	Serial #: 📉	P 5097
Calibration Adjustment Perf			erformed	Ву_		Department Inspect	ion		Performed	By mH
Barometric Pressure Gauge			ID#_			Barometric Pressure		3		
Simulator	Serial Number	Lot No	umber	Expi	ration	Gauge <u>1015</u>			t_10(5	
0.000		N/A		N/A		Mouth Alcohol Solut				
0.040						Acetone Stock Soluti				
0.100						Simulator		Serial I	Number	
						0.000		SDIO	14	
0.200						Interferent		SDIC		
0.300						0.050		MPY		
0.080 DGS	N/A					0.080		mpy		
☐ Post Calibra	ation Adjustment	Stability	Checks			0.200		MPS		
Simulator	· · · · · · · · · · · · · · · · · · ·	Lot Nu		Expi	ration			1.1.		
0.050						Attachments Form 41				
0.080				113					t-Stability C	
0.200						Stability Checks	r		w Calibratio	n [
						Calibration Certi		For	STOR STREET	11
0.080 DGS	N/A					☐ Calibration Adjus	stment	☐ Oth	ier	
Notes/Sugges	ted Service:		-			Minetuument Com	aliaalah. d		440 0 540	
Notes/Suggested Service:					- 1: 11	☑ Instrument Complies with Chapter 11D-8, FAC				
AI seported date and time incorrect periodically.					☐ Instrument Does Not Comply with Chapter 11D-8, FAC					
Lorrect date and time on arrival, checked batters					Return to/Place into Evidentiary Use					
with multimeter 43644. No issue. MK						☐ Remain Out of Evidentiary Use ☐ Conduct an Agency Inspection Before Evidentiary Use				
Emailed						Conduct an Agei	ncy inspecti	on Befo	re Evidentia	iry Use
	MODONNE					SP 2/13/200	20 1	411	11/1	- luck
ATTAUVEU 62/05/2020					20	Tech Review / Date Admin Review / Date				
						recti versem / Dat	e	Admin	review / L	ate

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: FHP MIAMI

Time of Inspection: 14:49

Date of Inspection: 01/31/2020

Serial Number: 80-001110

Software: 8100.27

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

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:201905A Exp: 05/14/2021	0.08g/210L Test (g/210L) Lot#:201905B Exp: 05/14/2021	0.20g/210L Test (g/210L) Lot#:201904D Exp: 04/30/2021	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG916501 Exp: 06/14/2021
0.000	0.050	0.081	0.200	0.081
0.000	0.050	0.081	0.200	0.081
0.000	0.050	0.080	0.200	0.080
0.000	0.049	0.080	0.200	0.080
0.000	0.050	0.081	0.200	0.080
0.000	0.051	0.081	0.200	0.080
0.000	0.050	0.081	0.200	0.080
0.000	0.050	0.080	0.200	0.080
0.000	0.050	0.080	0.201	0.080
0.000	0.050	0.080	0.200	0.080
Standard Deviations	0.0004	0.0005	0.0003	0.0004

Average Standard	Deviation of	0.05,	0.08	and	0.20	g/210L	Tests:	0.0004	Number	of	Simulators	Used:	5
Remarks:													

The above instrument complies ($\,$ X $\,$) does not comply ($\,$) with Chapter 11D-8, FAC.

I certify that I performed this inspection in accordance with the provisions of Chapter 11D-8, FAC.

Signature and Printed Name

01/31/2020

Date

Operator & Signature	### MIRMI Intoxilyzer - Alcohol Amalyzer Model 8000 SN 60-001100 SN 60-001100 Software: 8:00.27 Test	Stabilities SERIAL NU 0.05g/210L 0.047 to 0.053
Operator's signature	FAP MIANI INTOXISTANCE PRABILIZED SN 80-001110 SN 80-0011	MBER AGENCY ΤΗΡ Μίαπ; Τεαρ 0.08g/210L 0.077 to 0.083
Operação à Signature	### Mink! Intoxilyzer - ficonc! Amaiyzer Mode! 8000 \$01/31/2020 Software: 8100.27 Test Gontro! Test Contro!	DATE 0:1/3 0.20g/210L 0.194 to 0.206
Decretor's Silvature Sport	FAP MIGY: IntoXilyZer - Alconol Analyzer Model 8000	DATE PERFORMED BY C1/31/2020 MH DGS 0.08g/210L 0.077 to 0.083



Calibration Certificate

Florida Department of Law Enforcement 4700 Terminal Drive, Suite 1 Alcohol Testing Program Ft. Myers, FL 33907

FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000. This is to certify the calibration of Intoxilyzer 8000 serial number 80-001110, manufactured by CMI, Inc. was calibrated in accordance with

All results are reported in a/210 I	Calibration Time:	Calibration Date:	Owning Agency:	Serial Number:
	14:49	01/31/2020	FHP MIAMI	80-001110
0.080 g/210 L Dry Gas Control	0.200 g / 210 L	0.080 g / 210 L	0.050 g/210 L	UNCERTAINTY* ±
0.005	0.007	0.005	0.004	

All results are reported in g/ 210 L.

Bias is limited by calibration acceptance criteria. All calibration results must be within ± 0.005 or 5%, whichever is greater, of the target alcohol concentration. *Uncertainty is based on fleet-wide data and is expressed to a 99.73% level of confidence (k=3).

TRACEABILITY INFORMATION

with ISO 17034 and ISO/ IEC 17025 Standards This instrument was calibrated using solutions prepared by Alcohol Countermeasure Systems, Inc. (ACS). ACS prepared and certified these CRMs in accordance

Simulator temperatures are traceable to NIST. Thermometer temperatures are checked with NIST traceable Eutechnics 4400 digital thermometers calibrated by Precision Metrology in accordance with ISO/ IEC 17025 standards

controls prepared and certified the CRMs in accordance with ISO Guide 34 and ISO/ IEC 17025 standards. Dry gas control measurements are traceable to NIST through the uses of CRMs supplied by an accredited CRM supplier. The supplier of dry gas standard

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01/31/2020

Department Inspector . D.HAUGHEY,

8x /3K/14/2020

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Issuing Authority: Alcohol Testing Program

FDLE/ATP Form 69 January 2020

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