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Florida Dep Law Enforce	artment of Dare	te In <u>12</u>	2/1/202	01	DI Completic	on Date <u>12/2/2020</u>				⊐смі	□EE
Intake	Performed By		-								5.00
2 Annual	· diffiled by		ZI Bro	oth Tu	be Screen	rformed By DERR			Performed	Ву	
☐ Registrati	on				ne screen xternal O-Ri	100	Flow Colu			-	
Return fro			1 Inch	nace E	xternal O-Ri	ngs -:r: -	The state of the s	/min – 17			
			[7] D \/	alue 2	nt Set Up Ver	rified	The second secon	L/min – 5			
Visual Inspec					fication (L/s)			L/min – 1			
☑ Case	Handle		Elow C	w verii	# ATP 10	4	☐ R-Value	e			
☑ Keyboard	,			nm 0.			☐ Post Ca	alibration	Verificatio	n (L/s)	
☐ Feet	☑ Breath Tu			nm 0.		(.139169)	Flow Colu			-80	
Ports	Screws Tig	1.0		nm 0.2		(.156190)	32 mm			(.139 -	.169)
Other Equipr	nent/ Accessories			nm 0.		(.228278)	36 mm			(.156 -	.190)
☐ Power cor					c Pressure C	(.447547)	53 mm			(.228 -	.278)
Static Bag			Gauge			песк	103 mm			(.447 -	.547)
Notes: <u>/ "</u>	eet" missing	<b>,</b>	☑ Stab				Maintona	nee l	Daufa	p DE	חח
			Simul		Serial #	Lot #/Exp	Battery		Performed	BY DE	<u> </u>
					Scrial #				ment or Replacer		
			0.050		SD3967	202010A	☐ Breath	Tuhe Ren	or replacer	nent	
<b>Final Release</b>	Date		0.000			10/05/2022	2 Other I	eplaced	d 1 "feet"		
FDLE	Digitally sig	anod	0.080		SD3968	201905B	Temperatu	re Checks	s Performe	d Bv n	FDD
	by FDLE Al		0.200		1000115051503	05/14/2021	Z Lab	Temp °C	2	2 460	LIXIX
Alcohol	Testing Pro		0.200		SD3969	201904D			rm. ID#: 3		
Testing		۰ ۱	0.000			04/30/2021			erial #: SE		-
			0.080	DGS	N/A	AG003005	☑ 34°C +2 Serial #: SE				
Program	16:38:24 -0	5 00				01/30/2022			erial #: SD		
Colibration									erroment arter		
Calibration A	djustment	Pe	rformed	l Rv	THE REAL PROPERTY.	Donoutes and In-		no disecto anno 12	4200		_
Barometric Pr	essure Gauge	Pe	erformed	Ву		Department Inspec			Performed	By DER	IR_
Barometric Pr Simulator	essure Gauge		ID #_			Barometric Pressure	ID# 28199	9		By_DEF	RR_
Barometric Pr	essure Gauge Serial Number	Lot Nu	ID #_	Expir	ation	Barometric Pressure Gauge 1022	D# <u>28199</u> Ins	9 strument		By DER	RR
Barometric Pr Simulator 0.000	essure Gauge		ID #_			Barometric Pressure Gauge 1022 Mouth Alcohol Solu	ID# <u>28199</u> Ins tion Lot # <u>2</u>	9 strument 020A		By DER	RR
Barometric Pr Simulator 0.000 0.040	essure Gauge	Lot Nu	ID #_	Expir		Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut	ID# <u>28199</u> Ins tion Lot # <u>2</u>	9 strument 020A 019A	1022	By DER	RR
Barometric Pr Simulator 0.000 0.040 0.100	essure Gauge	Lot Nu	ID #_	Expir		Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator	ID# <u>28199</u> Ins tion Lot # <u>2</u>	9 strument 020A	1022 umber		RR
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Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300	essure Gauge	Lot Nu	ID #_	Expir		Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent	ID# <u>28199</u> Ins tion Lot # <u>2</u>	9 strument 020A 019A	1022 umber SD3965 SD3966	5	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200	essure Gauge	Lot Nu	ID #_	Expir		Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050	ID# <u>28199</u> Ins tion Lot # <u>2</u>	9 strument 020A 019A	1022 umber SD3965 SD3966 SD3967	5	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	essure Gauge Serial Number	Lot Nu N/A	ID #_ ımber	Expir		Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080	ID# <u>28199</u> Ins tion Lot # <u>2</u>	9 strument 020A 019A	1022 umber SD3965 SD3966 SD3967 SD3968	5 5 7 7 3 3	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	essure Gauge Serial Number  N/A  N/A	Lot Nu N/A	ID #_ Imber	Expir N/A	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050	ID# <u>28199</u> Ins tion Lot # <u>2</u>	9 strument 020A 019A	1022 umber SD3965 SD3966 SD3967	5 5 7 7 3 3	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS	essure Gauge Serial Number	Lot Nu N/A	ID #_ Imber	Expir	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments	ID# <u>28199</u> Ins tion Lot # <u>2</u>	9 strument 020A 019A	1022 umber SD3965 SD3966 SD3967 SD3968	5 5 7 7 3 3	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calibra Simulator 0.050	essure Gauge Serial Number  N/A  N/A	Lot Nu N/A	ID #_ Imber	Expir N/A	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments	ID# <u>28199</u> Ins tion Lot # <u>2</u>	9 strument 020A 019A Serial N	1022 umber SD3965 SD3966 SD3969 SD3969 Stability Ch	5 6 7 8 9	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calibra Simulator 0.050 0.080	essure Gauge Serial Number  N/A  N/A	Lot Nu N/A	ID #_ Imber	Expir N/A	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41  Stability Checks	e ID# <u>28199</u> Instion Lot # <u>2</u> 0ion Lot # <u>2</u> 0	9 strument 020A 019A Serial N	1022 umber SD3965 SD3966 SD3967 SD3968 SD3969	5 6 7 8 9	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calibra Simulator 0.050 0.080	Serial Number  N/A  Serial Number  N/A  Serial Number	Lot Nu N/A	ID #_ Imber	Expir N/A	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41  Stability Checks Calibration Certi	e ID# 28199 Instion Lot # 20 ion Lot # 20 ion Lot # 20 ion Lot # 20 ion Lot # 20	Destrument 020A 019A Serial No	umber SD3965 SD3966 SD3966 SD3968 SD3969 Stability Ch Calibration	5 6 7 8 9	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calibra Simulator 0.050 0.080	essure Gauge Serial Number  N/A  N/A	Lot Nu N/A	ID #_ Imber	Expir N/A	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41  Stability Checks	e ID# 28199 Instion Lot # 20 ion Lot # 20 ion Lot # 20 ion Lot # 20 ion Lot # 20	Destrument 020A 019A Serial N	umber SD3965 SD3966 SD3966 SD3968 SD3969 Stability Ch Calibration	5 6 7 8 9	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calibra Simulator 0.050 0.080 0.200 0.080 DGS	N/A Serial Number  N/A Serial Number	Lot Nu N/A	ID #_ Imber	Expir N/A	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200  Attachments  Form 41  Stability Checks Calibration Adjust	ficate	Post- Post- Flow Othe	umber SD3965 SD3966 SD3968 SD3969 Stability Ch Calibration 40 r	5 6 7 8 9	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calibra Simulator 0.050 0.080 0.200 0.080 DGS	N/A Serial Number  N/A Serial Number	Lot Nu N/A	ID #_ Imber	Expir N/A	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41  Stability Checks Calibration Certi Calibration Adjust	ficate stment	Post- Post- Flow Othe	umber SD3965 SD3966 SD3968 SD3969 Stability Ch Calibration 40 r  1D-8, FAC	5 5 7 8 9	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calibra Simulator 0.050 0.080 0.200 0.080 DGS	N/A Serial Number  N/A Serial Number	Lot Nu N/A	ID #_ Imber	Expir N/A	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41  Stability Checks Calibration Certi Calibration Adjust	ficate stment C s Not Compl	Post- Post- Company Post- Comp	umber SD3965 SD3966 SD3968 SD3969 Stability Ch Calibration 40 r  1D-8, FAC	5 5 7 8 9	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calibra Simulator 0.050 0.080 0.200 0.080 DGS	N/A Serial Number  N/A Serial Number	Lot Nu N/A	ID #_ Imber	Expir N/A	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41  Stability Checks Calibration Certi Calibration Adjust Instrument Com Instrument Does	ficate stment continuous with C s Not Compliance in the continuous	Post-Plow Othe Hapter 1: y with Chitiary Use	umber SD3965 SD3966 SD3968 SD3969 Stability Ch Calibration 40 r  1D-8, FAC	5 5 7 8 9	RR
Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calibra Simulator 0.050 0.080 0.200 0.080 DGS	N/A Serial Number  N/A Serial Number	Lot Nu N/A	ID #_ Imber	Expir N/A	ration	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200  Attachments  Form 41  Stability Checks Calibration Certi Calibration Adjust Instrument Com Instrument Does Return to/Place Remain Out of E	ficate stment plies with C s Not Complinto Evident videntiary U	Post-Plow Other 1: y with Chiary Use	umber SD3965 SD3966 SD3968 SD3969 Stability Ch Calibration 40 r  1D-8, FAC	5 6 7 8 9 necks	RR
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Barometric Pr Simulator 0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calibra Simulator 0.050 0.080 0.200 0.080 DGS	N/A Serial Number  N/A Serial Number	Lot Nu N/A	ID #_ Imber	Expir N/A	ation	Barometric Pressure Gauge 1022 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments  Form 41  Stability Checks Calibration Certi Calibration Adjust Instrument Com Instrument Does Return to/Place Remain Out of E	ficate ficate stment  plies with C s Not Compl into Evident videntiary U ncy Inspection	Post-Post-Pother 1: y with Charter Use Use Don Before	umber SD3966 SD3966 SD3969 Stability Ch Calibration 40 r  1D-8, FAC hapter 11D- e Evidential 2020.12.	necks	RR



# **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 80-006456, manufactured by CMI, Inc. was calibrated in accordance with

All results are reported in g/210 L.		Cambration Time:	Calibration Date:	Calibration Data:	Serial Number:
10 L.		<u>03:38</u>	12/02/2020	MIAMI PD	<u>80-006456</u>
	0.080 g/210 L Dry Gas Control 0.005	$0.200  \mathrm{g}/210  \mathrm{L}$	0.080  g/210  L	$0.050  \mathrm{g}/210  \mathrm{L}$	UNCERTAINTY* ±
	0.005	0.007	0.005	0.004	

\*Uncertainty is based on fleet-wide data and is expressed to a 99.73% level of confidence (k=3). 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.

The instrument results before and after any adjustment are found in the associated pre and post stability checks

## 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 This document shall not be reproduced except in full,

without written approval of the Florida Department of Law Enforcement Alcohol Testing Program

12/02/2020

Date

Department Inspector

2020.1 2.02 16:37:0

Service Integrity Respect Quality

Page 1 of 1

FDLE/ATP Form 69 April 2020

Issuing Authority: Alcohol Testing Program

### Florida Department of Law Enforcement Alcohol Testing Program

### DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: MIAMI PD

Time of Inspection: 03:38

Date of Inspection: 12/02/2020

Serial Number: 80-006456

Software: 8100.27

Check or Test	YES	NO	Check or Test		
Diagnostic Check				YES	NO
(Pre-Inspection): OK	Yes		Date and/or Time Adjusted		
Minimum Sample Volume			Powerst J. D.		No
Check: OK	Yes		Barometric Pressure Sensor		
Alcohol Free Subject	105		Check: OK	Yes	
Test: 0.000			Mouth Alcohol Test:		
The state of the s	Yes		Slope Not Met	Yes	
Interferent Detect Test:			Diagnostic Check	168	
Interferent Detect	Yes		(Post-Inspection): OK	Yes	

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202010A Exp: 10/05/2022	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#:AG003005 Exp: 01/30/2022
0.000	0.050	0.080	0.201	0.081
0.000	0.050	0.080	0.201	0.081
0.000	0.051	0.080	0.201	0.081
0.000	0.050	0.080	0.200	
0.000	0.050	0.080	0.200	0.081
0.000	0.050	0.081		0.080
0.000	0.050		0.201	0.081
0.000		0.081	0.201	0.081
	0.050	0.081	0.201	0.081
0.000	0.051	0.080	0.201	0.080
0.000	0.051	0.081	0.201	0.080

Standard Deviations 0.0004 0.0005 0.0003

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.

DAVID E REYES-RIVERA Signature and Printed Name

12/02/2020

2				0.059/2101
DERR IVIII	12/2/2020	ivilaini Folice Department	20 000 100	
Performed By	Date	Dollion I	80-006456	Stabilities
	72*	Agency	Serial Number	lype of Test

	780		15
	Derator's Signature	MIAMI PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006456 12/02/2020 Software: 8100.27  Test g/2101 Time Air Blank 0.000 Control Test 0.050 Air Blank 0.000 Control Test 5tats Average 0.0500 Std Dev 0.0000 Rel Std Dev(%) 0.0000	0.05g/210L 0.047 to 0.053
	Operator's Signature	MIRMI PD Intoxilyzer - Alconol Analyzer Model 8000 Software: 8100.27  Test 9/210L Time	0.08g/210L 0.077 to 0.083
4		RIOT CECEDE CECEDE	
	Operator's Signature	MigMi PD Intoxilyzer - Alcohol Analyzer Model 8000 - SN 80-006456 12/02/2020 Software: 8100.27  Test 9/210L Time Air Blank 0.000 01:32 Control Test 0.200 01:34 Air Blank 0.000 01:34 Control Test 0.200 01:35 Std Deu 0.000 Rel Std Deu(%) 0.000	0.20g/210L 0.194 to 0.206 V
	Operator's Signature	MIAMI PO intoxilyzer - Alcohol Analyzer Model 8000 12/02/2020 Software: 8100.27 Test 9/210L Test 0.000 Control Test 0.000 Control Test 0.001 Air Blank 0.000 Control Test 0.081 Air Blank 0.000 Control Test 0.081 Air Blank 0.000 Control Test 0.081 Air Blank 0.000 Software: 8100.27  Test 0.000 Air Blank 0.000 Control Test 0.081 Air Blank 0.000 Control Test 0.081 Air Blank 0.000 Control Test 0.081 Air Blank 0.000 Control Test 0.000 Control Test 5tats Auerage 0.007 Std Deu 0.006 Rel Std Deu(%) 0.7157	DGS 0.08g/210L
		N 80-006456 SN 80-006456 Time 01:37 01:38 01:38 01:39 01:40	0L 81/16

## Florida Department of Law Enforcement Alcohol Testing Program

### AGENCY INSPECTION REPORT - INTOXILYZER 8000

Agency: MIAMI PD

Time of Inspection: 00:58

Date of Inspection: 12/02/2020

Serial Number: 80-006456

Software: 8100.27

Check or Test	VEC	1
Date and/or Time Adjusted	YES	NO
Diagnostic Check (Pre-Inspection): OK		No
Alcohol Free Subject Test: 0.000		No
Mouth Alcohol Test: Slope Not Met		No
Interferent Detect Test: Interferent Detect		No
Diagnostic Check (Post-Inspection): OK		No
		No

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:

Number of Simulators Used:	Number	of	Simulators	Used:
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Remarks

COMPLIANCE NOT DETERMINED, AI NOT CONDUCTED

2020.12. 02 16:25:57 -05'00'

rne	apove	instrument	complies	(	x	)	does	not	comply	(	) with	Chapter	11D-8	FAC	
									1 1	•	/ WI CII	Chapter	11D-8	FAC	

I certify that I hold a valid Florida Department of Law Enforcement Agency Inspector Permit and that I performed this inspection in accordance with the provisions of Chapter 11D-8, FAC.

June Hop during DAVID E REYES-RIVERA Signature and Printed Name

12/02/2020 Date