INSTRUMENT PROCESSING SHEET

Agency Miami-Dade PD S/N 80-000880 Date In 06/07/2023 DI Completion Date 06/16/2023 ■Ship □P/U □H/D □CMI □EE Florida Department of Law Enforcement By TDG Date 06/08/2023 Flow Calibration By TDG Date 06/08/2023 Intake By TDG **Quality Checks** Flow Column # ATP101 (x2) Breath Tube Screen Annual ■ 5L/min - 17mm □ Registration ■ Replace External O-Rings ■ 15L/min - 53mm Return from CMI / EE Instrument Set Up Verified R-Value 226 ■ 30L/min – 103mm Visual Inspection: R-Value <u>229 / 22</u>9 ■ Flow Verification (L/s) Case Handle Flow Column # ATP104 Post Calibration Verification (L/s) Dry Gas Shelf Keyboard 32 mm 0.171* Flow Column # ATP104 (x2) (.139 - .169)Feet Breath Tube 32 mm 0.144 / 0.140 (.139 - .169) 36 mm 0.191* (.156 - .190)Ports Screws Tight 36 mm 0.152* / 0.160 (.156 - .190) 53 mm 0.253 (.228 - .278)Other Equipment/ Accessories: 53 mm 0.234 / 0.230 103 mm 0.511 (.447 - .547)(.228 - .278)☐ Printer Cable Power cord 103 mm 0.496 / 0.507 Barometric Pressure Check (.447 - .547)Static Bag ☐ 12V DC Cable Gauge ID # 26932 Stability Checks Notes: Simulator Serial # Lot #/Exp Maintenance By ■ Battery Replacement 202201C 0.050 MP6286 ☐ Dry Gas Regulator Replacement 01/11/2024 ☐ Breath Tube Replacement 0.080 202201D MP4864 Other 01/18/2024 0.200 202201E MP6288 01/18/2024 0.080 DGS N/A AG223802 08/26/2024 ByTDG By TDG **Calibration Adjustment Department Inspection** ID # 28199 Barometric Pressure ID# 26932 Barometric Pressure Gauge 1016 Instrument 1014 Gauge 1015 Expiration Simulator | Serial # Lot# Mouth Alcohol Solution Lot # 2021-D 0.000 MP5097 N/A N/A Acetone Stock Solution Lot # 2022-B 0.040 21410 09/30/2023 MP5098 Simulator Serial Number 0.100 08/11/2024 MP5099 22310 0.000 MP5092 0.200 02/07/2024 MP5100 22050 Interferent MP5093 0.300 06/15/2024 MP5101 22220 0.050 MP5094 0.080 DGS N/A 0.080 MP5095 AG222203 08/10/2024 0.200 MP5096 ■ Post Calibration Adjustment Stability Checks **Attachments** Simulator | Serial # Expiration Lot# Form 41 Post-Stability Checks 0.050 01/11/2024 MP5094 202201C Stability Checks Flow Calibrations (x2) 0.080 MP5095 202201D 01/18/2024 ■ Calibration Certificate ☐ Form 40 0.200 202201E 01/18/2024 MP5096 ☐ Other ■ Calibration Adjustment 0.080 DGS N/A AG223802 08/26/2024 Instrument Complies with Chapter 11D-8, FAC Notes/Suggested Service: *Flow values outside nominal ☐ Instrument Does Not Comply with Chapter 11D-8, FAC range. Conducted flow calibration adjustments. (TDG) Return to/Place into Evidentiary Use ☐ Remain Out of Evidentiary Use Conduct an Agency Inspection Before Evidentiary Use Phil Nicodemo Digitally signed by Phil Nicodemo Date: 2023.06.19 09:12:10 -04'00' Israel Soto Date: 2023.06.19 08.30:18

Tech Review / Date

Admin Review / Date

Flow Calibrations 80-000880 - (18/2023 MG

MIAMI-DADE PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000880 05/08/2023 Software: 8100.27

Flow Rate Calibration********

1: Rate (Liters/min) = 5 SQRT(Diff)) = 7.211

2: Rate (Liters/min) = 15 SQRT(Diff)) = 12.285

3: Rate (Liters/min) = 30 SQRT(Diff)) = 21.883

Dependent Data Scale Factor = 100000 L/min Independent Data Scale Factor = 256 Rounded Slope = 658 Rounded Intercent = -658216

Rounded Intercept = -658216 Correlation = 0.99813

MIAMI-DADE PD
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-000880
06/08/2023
Software: 8100.27

Flow Rate Calibration*******

1: Rate (Liters/min) = 5 SQRT(Diff)) = 7.480

2: Rate (Liters/min) = 15 SQRT(Diff)) = 12.246

3: Rate (Liters/min) = 30
SQRT(Diff)) = 21.746

Dependent Data Scale Factor = 100000 L/min Independent Data Scale Factor = 256 Rounded Slope = 675 Rounded Intercept = -721887

Correlation = 0.99724

O8 2023 TDG MC	DGS 0.08g/210L 0.077 to 0.083 ✓ ≤0.003 of Wet ✓	MIRMI-DADE PD Intoxilyzer Michol Amalyzer Model 8000 SN 80-000880 05/08/2023, Software: 8100.27 Test g/210L Time Rir Blank 0.000 05/49	Operator's Signature	
Date 06	0.20g/210L 0.194 to 0.206	MIRMI-DROE PD Intoxilyzer - Alcohol Analyzer Model 8000 66/08/2023 Software: 8100.27 Test g/210L Time Air Blank 0.000 Control Test 0.197 Air Blank 0.000 Control Test 5.195 Average 0.1970 Std Deu (%) 0.5076 Rel Std Deu (%) 0.5076	Operator's Signature	
lumber Agency 1480 Mami - Daule (20)	0.08g/210L 0.077 to 0.083	Mismi-DADE PD Intoxilyzer - Alcohol Analyzer Model 8000 06/08/2023 Software: 8100.27 Test Gontrol Test Control Test 10.07 Fir Blank Fir Blan	Operator's Signature	
Type of Test Serial Number Stabilities 80-000≪%	0.05g/210L 0.047 to 0.053	MIRMI-DRDE PD Intoxilyzer Model 8010	Operator's Signature	Comments:

Sample % ABS (% ABS Ref) Sample #1 = 1.4430 (-0.0180) Sample #2 = 1.4460 (-0.0140) Sample #3 = 1.4480 (-0.0190) Sample #4 = 1.4340 (-0.0190) AUG % ABS = 1.4427 (-0.0167) STD DEU = 0.0076 (0.0025) REL STD DEU = 0.525 (15.100)	Sol Jalue = 0.100 g/210L *** Fit Jalue = 0.4762 mg/l \$%% Samples Taken = 4, Discarded = 1 3um 10 = 12755, 9um 10 = 13824 <<<<< CHANNEL 1 >>>> Sample # 1 = 1.9450 (-0.0400) Sample # 2 = 1.9010 (0.0060) Sample # 3 = 1.9370 (-0.0100) Sample # 4 = 1.9060 (0.0080) Hog & Abs = 1.9147 (-0.0100) STO DEU = 0.0195 (0.0139) REL STO DEU = 1.019 (1389,244)
MIGMI-DADE PD Intoxilyzer - Ricohol Analyzer Model 8000 06/16/2023 Auto Calibration Max Power Res Value = 20 Ruto Range Res Value = 11	Sol Ualue = 0.000 g/210L *** Fit ualue = 0.000 mg/l %%% Samples Taken = 4, Discarded = 1 3um io = 12755, 9um io = 13827

711117	(% Abs	(-1, 124	(0.0100	(-0.00	(0,0070	(0,0040)	0.00793	F100 A217
HANH.	% Abs	3,3700	3.3320	3,3510	3.3440	3.3423	1.0096	70C N -
NUSHO >>>>>	Sample	Sample #1 =	Sample #2 =	Sample #3 =	Sample #4 =	Aug % Abs =	STO DEU =	OF CTO PE

(-0.0070) (0.0170)

Sample % Hbs (% Hbs R Sample #1 = 0.1290 (-0.0210 Sample #2 = 0.1070 (0.0170) Sample #3 = 0.1240 (-0.0070 Sample #4 = 0.1180 (-0.0030 Hbg % Hbs = 0.1183 (0.0023) STD DEU = 0.0086 (0.0129) REL STD DEU = 7.411 (551.066)

(% Abs Ref)

<<<< CHANNEL 2 >>>>

-0.0210)

9/21DL *** 1 mg/l \$%% 0 Discarded = 1 1m 10 = 13822 1L >>>>	(2, Rbs Ref) (-0, 0210) (0, 0000) (-0, 0080) (-0, 0120) (-0, 0061) (91, 652)
0.200 0.952 0.952 0.952 0.953	% ADS 3.6430 3.6460 3.6540 3.6540 3.6520 3.6420 1.0144 = 0.396
Sol Ualue = Fit ualue = Samples Taker 3um Io = 1273	Sample Bill Sample Hill Sample Hill Sample Hill Sample Hill Hill Sample Hill Hill Hill Hill Hill Hill Hill Hi

(% Abs Ref) (-0.0310)

% Abs

Sample

Sample #1 = 0.8540 Sample #2 = 0.8250

(-0.0120) (-0.0360) (-0.0080)

Sample #3 = 0.8430 Sample #4 = 0.8410

Aug & Abs = 0.8363 (-0.0153) STD DEU = 0.0099 (0.0181) REL STD DEU = 1.180 (118.354)

Sol Ualue = 0.040 g/210L ***
Fit ualue = 0.1905 mg/l %%%%
Samples Taken = 4, Discarded = 1
3um io = 12754, 9um io = 13824
<<<<< CHANNEL | >>>>>

^	(% Abs Ref)	(-0.0140)	(0.0170)	(0.0240)	.00700	9	_	
2 >>>>					Ë	(0.0160	(0,0085	
CHANNEL	% Abs	6,4160	5,4000	6.3880	6.3780	6.3887	1.0110	-
~		11	11	11	11	11		-
>>>>> .	Sample	Sample #1	Sample #2	Sample #3	Sample #4	Aug % Abs	STO DEU =	

<<<< CHANNEL 2 >>>>

Std Deu = 0.01 Rei Std Deu = 1.18 Sol Ual = 0.4762 mg/l or 0.100 g/210L. % Abs = 1.915

Std Deu = 0.02 Rel Std Deu = 18.58 Sol Ual = 0.1905 mg/l or 0.040 g/210L \$ HDS = 0.836

Sol Ual = 0.0000 mg/l or 0.000 g/210L

% Abs = 0.096

***** AUTO CAL DATA **** <<<< CHANNEL 1 >>>>>

			18ES	190	70)	100	40)		1	
* %	= babr	2 0	(% Abs	[-0,009]	=	(0.000)	.0140.	23	_	38
* %	5 E	? ? ?	%	3	9	8	\equiv	吕	8	∞
三て	Discarded	, ^						(0.0103)	Ξ.	8
g/21	5 E		wi	0		0	-			9
1.428	7 0	ESE ESE ESE ESE ESE ESE ESE ESE ESE ESE	돥	332	5.329	133	5.341	.3303		0.376
2. 4			%	ഗ	v.	ம்	ம்	. N	.020	-
11 11	Taken :			11	11	11	11	11		2
말 말	-	>>>>>		==	앞	4	7#	93	.11	图
雪雪	g. c	·	E	a.	TD) e	a	9	%	品	ST
Sol Ualue = 0.300 g/210L *** Fit ualue = 1.4286 mg/1 %%%	Samples T	5	Sample	Sample.	Samp	Sample 🕏	Sample.	5	STD	펎

Standard Deviation = 14.802839

First Order Coef = 2573.88 Second Order Coef = 29.30

5 >>>>>	(% Abs Ref)	(-0,0180)	(0.0350)	(0,0110)	(0.0400)	(0, 0287)	(0.0155)	(54.079)	
CHANE	% Abs	9.3150	9.2840	9.2930	9.2440	9.2737	1.0261	= 0.281	
>>>>	Sample	Sample #1 =	"Sample #2 =	Sample #3 =	Sample #4 =	Aug % Abs =	STO DEU =	REL STO DEU	

	Optical Calibration
SN:	80-000 K&O
Agency	Miami - Dade PD
Date:	52 w 1 20 3
Quadratic Fit	tic Fit: +/- 0.002g/210L
By:	TDG ME

Solution Stats Quadratic Fit Chan 1

Residual

9/210L -0.000

9/210L 0.0002 -0.0002 -0.0003 0.0004 -0.0002

9/211 0.210 0.210 0.310 0.310

Std Dev = 0.02 Rel Std Dev = 1.02 Sol Ual = 0.9524 mg/l or 0.200 g/2!0L % Abs = 3.642 Std Dev = 0.01 Rel Std Dev = 0.40 Sol Ual = 1.4286 mg/l or 0.300 g/2!0L % Abs = 5.330

Std Deu = 0.02 Rel Std Deu = 0.38

Zero Order Coef = -259.11

10L *** /1 %%%	scarded =					. 0000				
0.080 g/210L 0.3810 mg/1	. 1 = 4, 0 <u>1</u>	3036.00	2993.00	2894.00	2996.00	1t = 2961	. 0431	= 1.961		
ы <u>а</u> а		11 # Q	= 2# 0	e #3 ::	= #4 =	ge Resu	28	.D OE	***	
Sol Ua Fit ua	Samples ***** ()	Sample		Sample	Sample	Average	STO DE	RE SI	****	

Std Dev = 0.01 Rel Std Dev = 0.52 Sol Ual = 0.4762 mg/l or 0.100 g/210L. \$ HDS = 3.342

Std Dev = 0.01 Rel Std Dev = 7.41 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 1.443

Sol Val = 0.0000 mg/l or 0.000 g/210L % Abs = 0.116

<<<< CHANNEL 2 >>>>

Std Dev = 0.01 Rel Std Dev = 0.29 Sol Ual = 0.9524 mg/l or 0.200 g/210L \$ ADS = 6.389

Dailpin #7 - 7993.00	Sample #3 = 2894.00	Sample #4 = 2996.00	Average Result = 2961.0000	STD DEU = 58.0431	REL STD DEU = 1.960	*******	***** CHANNEL 2	Sample #1 = 3325.00	Sample #2 = 3329.00	Sample #3 = 3278.00	Sample #4 = 3332.00	STD DEU = 30.3480	

Std Deu = 0.01 Rei Std Deu = 0.17 Sol Ual = 1.4286 mg/l or 0.300 g/210L. % Abs = 9.274

Std Dev = $0.03 \, \mathrm{Rel}$ Std Dev = $0.28 \, \mathrm{Cero}$ Order Coef = $-171.50 \, \mathrm{Cero}$

First Order Coef = 1426.20 Second Order Coef = 14.31

Standard Deviation = 6.997051

					×××		848	496		
					******		1000	= (000		03
0000	3. 0000				: Results *	= 1015	[*]	1/1*10,00		
1000	~	100	9.6		10 Adjust Re	Pressure	ust (mg	ust (mg	PRSS	
יבר ב זויים מסבמנים	7 DC -	<u>.</u>	= ∩=	×	H20 H3	arometric P	HZO Rejust	20 Adj	O CAL PR	
	10 PC		5	******	y Gas	Barone	3 19	150	**** AUTO	
3 6	로 t	n !	¥	×	占				×	

		1			
Performed By TDG \mathcal{ML}	s/210L <0.003 of Wet	3	SN 80-00880	E 88888 E E E E E E E E E E E E E E E E	
Perfo TDG	8	1	onol Analya	9/210L K	
Date 06 16 2023	DGS 0.0077 to 0.083	4	MIAMI-DADE PD Intoxilyzer - Alc Model 8000 06/16/2023 Software: 8100.27	Air Blark Control Test Air Blark Control Test Air Blank Control Test Sta Air Blank Control Test Sta Puerage Std Deu Rel Std Deu(\$)	
OC Da		>	10880	11.23 11.33 11.3	
	0.20g/210L		MidMi-DADE PD Intoxilyzer - Alcohol Analyzer Model 8000 06/16/2023 Software: 8100.27	9/210L nnk 0.000 Test 0.199 nk 1.199 nk 1.19	
			MIAMI-DADE PO Intoxilyzer - Alc Model BOO DG/16/2023 SOftware: 8100.27	Rir Blank Control Test Rir Blank Riv Rir Blank Riv Rir Blank Riv	
60		1	088000		
Agency Miami - Dade	0.08g/210L		⊐D - Alcohol Analyzer SN 80-000880 100.27	9/210L ·	
			MIAMI-DADE PD Intoxilyzer - Alc Model 8000 06/16/2023 Software: 8100.27	Rir Blank Control Test Rel Blank Std Deu Std Deu Rel Std Deu(%)	
Serial Number 80-000 & & O		>	088000-06	Time 11:13	w.
t (Post-(al	0.05g/210L		70 - Alcohol Analyzer SN 80-000880 00.27	9/210L N	
Type of Test Stabilities		5	MIAMI-DADE PD Intoxilyzer - Ric Model 8000 06/16/2023 Software: 8100.27	Rir Blank Control Test Rir Blank Control Test Rir Blank Control Test Rir Blank Control Test Stats Rel Std Deu(2) Std Deu Rel Std Deu(2) Comments:	

Florida Department of Law Enforcement **Alcohol Testing Program**

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: MIAMI-DADE PD

Serial Number: 80-000880

Time of Inspection: 13:42

Date of Inspection: 06/16/2023

Software: 8100.27

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

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:202201C Exp: 01/11/2024	0.08g/210L Test (g/210L) Lot#:202201D Exp: 01/18/2024	0.20g/210L Test (g/210L) Lot#:202201E Exp: 01/18/2024	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG223802 Exp: 08/26/2024
0.000	0.049	0.079	0.199	0.078
0.000	0.048	0.078	0.199	0.078
0.000	0.048	0.078	0.199	0.078
0.000	0.048	0.078	0.199	0.078
0.000	0.048	0.079	0.199	0.078
0.000	0.048	0.078	0.199	0.078
0.000	0.049	0.078	0.199	0.078
0.000	0.049	0.078	0.199	0.078
0.000	0.048	0.078	0.199	0.078
0.000	0.048	0.078	0.199	0.078
Standard Deviations	0.0004	0.0004	0.0000	0.0000

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0002 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 imspection in accordance with the provisions of Chapter 11D-8, FAC.

Signature and Printed Name

06/16/2023 Date

Standard Deviations | 0.0004



Calibration Certificate

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

This is to certify the calibration of Intoxilyzer 8000 serial number 80-000880 , manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

Serial Number:	088000-08	UNCERTAINTY* ±	
Owning Agency:	MIAMI-DADE PD	0.050 g/210 L	0.004
Calibration Date:	06/16/2023	0.080 g/210 L	0.004
Calibration Time:	13:42	0.200 g/210 L	0.007
		0.080 g/ 210 L Dry Gas Control	0.005

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)

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

FRACEABILITY INFORMATION

This instrument was calibrated using solutions prepared by Alcohol Countermeasure Systems, Inc. (ACS). ACS prepared and certified these CRMs in accordance with ISO 17034 and ISO/ IEC 17025 Standards. Simulator temperatures are traceable to NIST. Simulator temperatures are checked with NIST traceable digital thermometers calibrated by Precision Metrology in accordance with ISO/ IEC 17025 standards. Dry gas control measurements are traceable to NIST through the use of CRMs supplied by an accredited CRM supplier. The supplier of dry gas standard controls prepared and certified the CRMs in accordance with ISO Guide 34 and ISO/ IEC 17025 standards. This document shall not be reproduced except in full,

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

Date

06/16/2023

Department Inspector

D GUTSCHOW

Service • Integrity • Respect • Quality

Issuing Authority: Alcohol Testing Program

FDLE/ATP Form 69 December 2021

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INSTRUMENT PROCESSING SHEET

	Ager	ncy Mia	iami-Dade PD							
lorida Dep aw Enforce		In <u>04/</u>	03/2023	_ D	I Completion	Date	□Ship	□P/U □H/D	■смі	DEE
Intake	By TI	OG	Quality C	hecl	s By TDG	Date 04/24/2023	Flow Calib	ration By	_ Date_	
Intake By TDG Intake By TDG Annual Registration Return from CMI / EE Visual Inspection: Case Handle Keyboard Dry Gas Shelf Feet Breath Tube Ports Screws Tight Other Equipment/ Accessories: Power cord Printer Cable Static Bag 12V DC Cable Notes:			■ Breath Tube Screen ■ Replace External O-Rin ■ Instrument Set Up Veri ■ R-Value 231 ■ Flow Verification (L/s) Flow Column # ATP104 32 mm 0.152 36 mm 0.167 53 mm 0.238 103 mm 0.496 ■ Barometric Pressure Cl Gauge ID #26932 ■ Stability Checks		ternal O-Ring t Set Up Veri 31 cation (L/s) # ATP104 52 67 38 496 c Pressure Ch	Flow Column #		ion (L/s) (.139 (.156 (.228	169) 190) 278)	
			Simulato	ŗ	Serial #	Lot #/Exp	Maintena	ice	Ву	
			0.050		MP6286 MP4864	202201C 01/11/2024 202201D 01/18/2024	☐ Battery☐ Dry Gas☐ Breath	Replacement Regulator Replac Fube Replacemen	cement nt	
			0.200		MP6288	202201E 01/18/2024				
			0.080 DG	iS	N/A	AG223802				
					χ*	08/26/2024				
Calibration /	Adjustment			В	у	Department Inspec	tion	Carlow Co.	Ву	
	Pressure Gauge		ID #	,		Barometric Pressure	e ID#			
Simulator 0.000	Serial #	Lot#	N/A	Ex	piration N/A	Gauge Mouth Alcohol Solu	tion Lot #	strument		
0.040					- 7	Acetone Stock Solut				
0.100						Simulator 6		Serial Number		
0.200						Interferent				
0.300						0.050				
0.080 DGS	N/A			•		0.080		****		
Post Calib	ration Adjustment	Stabilit	y Checks							
0.050 0.080 0.200 0.080 DGS	Serial #	Lot#		Ex	piration	Attachments ☐ Form 41 ☐ Stability Checks ☐ Calibration Cert ☐ Calibration Adju	ificate	Post-Stabilit Flow Calibra Form 40 Other Form	tion	
								L		
Notes/Suggested Service: Instrument is only reading DGS samples; it returns values of 0.000 g/210L for wet-bath samples. Will return to CMI for evaluation. (TDG)					t-bath	☐ Instrument Complies with Chapter 11D-8, FAC ☐ Instrument Does Not Comply with Chapter 11D-8, FAC ☐ Return to/Place into Evidentiary Use ☐ Remain Out of Evidentiary Use ☐ Conduct an Agency Inspection Before Evidentiary Use				
						Tech Review / Da	ite	Admin Review	/ Date	

Florida Department of Law Enforcement Alcohol Testing Program

AGENCY INSPECTION REPORT - INTOXILYZER 8000

Agency: MIAMI-DADE PD Time of Inspection: 15:03 Serial Number: 80-000880

Date of Inspection: 04/24/2023

2023 Software: 8100.27

Check or Test	YES	NO
Date and/or Time Adjusted		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

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:
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	↓
Number of Simulators Used:	
_ *******	
Pomarke.	

AI NOT CONDUCTED. BYPASSED TO OPERATE INSTRUMENT.

Not determined 04/24/2023

The above instrument complies () does not comply ()	with Chapter 11D-8, FAC.
I certify that I hold a valid Florida Department of Law Enformed this inspection in accordance with the provisions of Company of the contract	orcement Agency Inspector Permit and that : Chapter 11D-8, FAC.
Jayla Custan	TAYLOR D GUTSCHOW
Signature and Printed	Name

04/24/2023 Date

Type of Test	Serial Number Agency	Date	Performed By
Stabilities	80-000880 MIAMI - Dade PO	04 24 2023	TDG M/—

0.05g/210L	0.08g/210L	0.20g/210L	DGS 0.08g/210L
0.047 to 0.053	0.077 to 0.083	0.194 to 0.206	0.077 to 0.083
MIAMI-DADE PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000880 04/24/2023 Software: 8100.27 Test g/210L Time Air Blank 0.000 15:08 Control Test 0.000 15:10 Control Test 0.000 15:10 Air Blank 0.000 15:10 Air Blank 0.000 15:11 Control Test 0.000 15:11 Control Test 0.000 15:11 Control Test 0.000 15:12 Control Test 0.000 15:12 Control Test Stats Average 0.0000 Std Dev 0.0000 Rel Std Dev(%) 0.0000	MIAMI-DADE PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000880 04/24/2023 Software: 8100.27 Test g/210L Time	MIAMI-DADE PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000880 04/24/2023 Software: 8100.27 Test g/210L Time	MIAMI-DADE PD Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-000880 04/24/2023 Software: 8100.27 Test g/210L Time Air Blank 0.000 15:24 Control Test 0.078 15:25 Control Test 0.078 15:25 Air Blank 0.000 15:25 Control Test 0.078 15:26 Air Blank 0.000 15:26 Control Test 0.078 15:26 Air Blank 0.000 15:27 Control Test Stats Auerage 0.0780 Std Deu 0.0000 Rel Std Deu(%) 0.0000
Operator's Signature	Operator's Signature	Operator's Signature	Operator's Signature

Return Material Authorization

<u>.</u>	Ship to: ✓ CMI, Inc.			
w to	☐ Enforcement Electronics			
Shipment to repair facility authorized by: Regin	ald Myrtil on _04/25/2023			
al page				
Items Returned: Instrument ☑ Supplies □ Other □ Describe:				
Instrument Model: Intoxilyzer 8000	Serial Number: 80-000880			
Bill To Address:	Ship to Address:			
Miami-Dade PD	Florida Department of Law Enforcement			
Attn: Reginald Myrtil	Fort Myers Regional Operations Center			
	Attn: Alcohol Testing Program			
	4700 Terminal Drive, Suite 1			
	Fort Myers, FL 33907			
	(· · · · · · · · · · · · · · · · · · ·			
Reason for Return: Instrument just returned from repair (work order	er 407330). The instrument will not read wet-bath			
samples and will only read dry gas samples. In	strument will be sent back to CMI for evaluation.			
	·			
Please choose one of the following options:				
☐ 1. I, authorize	e 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: Reginald Myrtil				
Phone #: 305-785-3706 E	mail: rjmyrtil@mdpd.com			
ATP Contact Name: Taylor Gutschow	ATP Email:ATP Email:			