

INSTRUMENT PROCESSING SHEET

Agency Manatee CSO

S/N 80-006634

	ement				Date 06/01/2023	🗆 Ship	■P/U □H/D	□смі	DEE	
Intake	By_T			ecks By TDG	Date_05/30/2023		ration By		-	
🖬 Annual				Tube Screen		Flow Column #				
Registrati	on		Replace	External O-Ring	ngs 🛛 🗖 5L/min – 17					
Return fro	om CMI / EE		Instrum	ent Set Up Veri	erified 🛛 🖬 15L/min – 53mm					
Visual Inspe	stion		R-Value	231	🛄 30L/min – 103mm					
	Handle		Flow Ve	rification (L/s)						
		Flc	w Colur	nn # ATP104		Post Calibration Verification (L/s)				
Feet	Dry Gas Sh		32 mm	0.164	(.139169)	Flow Column #				
	Breath Tub	e	36 mm (0.183	(.156190)	(.139169)				
Ports			53 mm	0.246	(.228278)	36 mm (.156190				
	ment/ Accessories:	1	03 mm	0.511	(.447547)	7) 53 mm (.22				
	rd 🛛 🖾 Printer Cab	ole 🛛 🔳		tric Pressure Ch		103 mm (.44754			547)	
Static Bag	12V DC Cal	ole Ga	uge ID #	26932						
Notes:			-	Checks						
			mulator		Lot #/Exp Maintenance			D. TOO	2	
		Sec. 6	a da a dar		and the second second	Maintenance By TDG				
		0.	050	MP5094	202201C		Replacement			
				101 0004	01/11/2024	A STATE OF A	Regulator Repla			
2		0.	080	MP5095	202201D		Tube Replacemen		•	
				IVIF 3093	01/18/2024	Other Tank Sensor Cal on 5/30				
		0.	200	MP5096	202201E					
					01/18/2024					
		0.	0.080 DGS N/A		AG115904					
				r.	06/08/2023				2	
Calibration /			and the second second	ByTDG	Department Inspec	tion		By TDO	3	
Barometric I	Pressure Gauge 10	<u>12</u> I	D # 281	99	Barometric Pressure ID# 26932					
Simulator	Serial #	Lot #	1000	Expiration	Gauge <u>1007</u>	Ins	strument 1012			
0.000	MP6284	N/A			Mouth Alcohol Solution Lot # 2021-D					
N. T. M. Society Mark	1011 0204	IN/A		N/A	Mouth Alcohol Solu	ition Lot # 2	021-D			
0.040					Mouth Alcohol Solu Acetone Stock Solut					
0.040	MP6285	2141	0	09/30/2023	Acetone Stock Solut	tion Lot # 2				
0.100	MP6285 MP6286	2141 2231	0	09/30 ^{1/} 2023 08/11/2024	Acetone Stock Solut Simulator	tion Lot # 2	022-B	092		
0.100 0.200	MP6285 MP6286 MP4864	2141 2231 2205	0	09/30/2023 08/11/2024 02/07/2024	Acetone Stock Solut Simulator 0.000 Interferent	tion Lot # 2	022-B Serial Number MP50 MP50	093		
0.100 0.200 0.300	MP6285 MP6286 MP4864 MP6288	2141 2231 2205 2222	0	09/30 ^{1/} 2023 08/11/2024 02/07/2024 06/15/2024	Acetone Stock Solut Simulator 0.000 Interferent 0.050	tion Lot # 2	022-B Serial Number MP5 MP5 MP5)93)94		
0.100 0.200 0.300 0.080 DGS	MP6285 MP6286 MP4864 MP6288 N/A	2141 2231 2205 2222 AG222	0 0 0 203	09/30/2023 08/11/2024 02/07/2024	Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080	tion Lot # 2	022-B Serial Number MP5 MP5 MP5 MP5	093 094 095		
0.100 0.200 0.300 0.080 DGS	MP6285 MP6286 MP4864 MP6288 N/A ration Adjustment	2141 2231 2205 2222 AG222 Stability Ch	0 0 0 203 ecks	09/30/2023 08/11/2024 02/07/2024 06/15/2024 08/10/2024	Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200	tion Lot # 2	022-B Serial Number MP5 MP5 MP5	093 094 095		
0.100 0.200 0.300 0.080 DGS	MP6285 MP6286 MP4864 MP6288 N/A ration Adjustment	2141 2231 2205 2222 AG222 Stability Ch Lot #	0 0 0 203 ecks	09/30/2023 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration	Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments	tion Lot # 2	022-B Serial Number MP50 MP50 MP50 MP50	093 094 095 096		
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0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050	MP6285 MP6286 MP4864 MP6288 N/A ration Adjustment Serial # MP5094 MP5095	2141 2231 2205 2222 AG222 Stability Ch Lot # 20220 20220	0 0 0 203 ecks 1C 1D	09/30/2023 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration 01/11/2024 01/18/2024	Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.080 0.200 Attachments Form 41	tion Lot # <u>2</u>	022-B Serial Number MP50 MP50 MP50 MP50 MP50 MP51 MP51 MP51 MP51 MP51	093 094 095 096 y Checks		
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0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge calibration	MP6285 MP6286 MP4864 MP6288 N/A ration Adjustment Serial # MP5094 MP5095 MP5096	2141 2231 2205 2222 AG222 Stability Ch Lot # 20220 20220 20220 AG115 ormed disc	0 0 0 203 ecks 1C 1D 1E 904 0 cretiona	09/30/2023 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration 01/11/2024 01/18/2024 01/18/2024 06/08/2023 ry optical	Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200 Attachments Form 41 Stability Checks Calibration Cert	tion Lot # 2	022-B Serial Number MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	093 094 095 096 y Checks tion		
0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge calibration	MP6285 MP6286 MP4864 MP6288 N/A ration Adjustment Serial # MP5094 MP5095 MP5096 N/A ested Service: Perfi	2141 2231 2205 2222 AG222 Stability Ch Lot # 20220 20220 20220 AG115 ormed disc	0 0 0 203 ecks 1C 1D 1E 904 0 cretiona	09/30/2023 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration 01/11/2024 01/18/2024 01/18/2024 06/08/2023 ry optical	Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Con Instrument Doo Return to/Place Conduct an Age	tion Lot # 2	022-B Serial Number MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	093 094 095 096 y Checks tion AC 11D-8, FA	AC	
0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS Notes/Sugge calibration	MP6285 MP6286 MP4864 MP6288 N/A ration Adjustment Serial # MP5094 MP5095 MP5096 N/A ested Service: Perfi	2141 2231 2205 2222 AG222 Stability Ch Lot # 20220 20220 20220 AG115 ormed disc	0 0 0 203 ecks 1C 1D 1E 904 0 cretiona	09/30/2023 08/11/2024 02/07/2024 06/15/2024 08/10/2024 Expiration 01/11/2024 01/18/2024 01/18/2024 06/08/2023 ry optical	Acetone Stock Solut Simulator 0.000 Interferent 0.050 0.200 Attachments Form 41 Stability Checks Calibration Cert Calibration Adju Instrument Con Instrument Don Return to/Plac	tion Lot # 2 tificate ustment mplies with (es Not Comp e into Evider Evidentiary ency Inspect	022-B Serial Number MP50 MP50 MP50 MP50 MP50 MP50 MP50 MP50	293 294 295 296 y Checks tion AC 11D-8, FA	AC Ie	

FDLE/ATP Form 48 January 2022 Issuing Authority: Alcohol Testing Program PRINTED COPIES UNCONTROLLED For Internal ATP Use ONLY

Type of Test	Serial Number	Agency		Date / Performed By
Stabilities	PE120-08	Maratee CSU		05/30/2023 TDG NG
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 🗸 ≤0.003 of Wet 🗸
MANATEE COUNTY SO Intoxilyzer - Ricohol Analyzer Model 8000 D5/30/2023 Software: 8100.27 Test 9/210L Air Blank 0.000 Air Air Blank 0.000 Air Air Blank 0.000 Air Air Air Air Air Air Air Air Air Air	Time MANATEE SN 80-006634 MANATEE SN 80-006634 MOdel 800 Software Blank 11:46 Air Blank 11:49 Air Blank 11:49 Air Blank 11:49 Control Te 11:49 Air Blank 11:49 Rir Blank 11:49 Control Te Rel Std Deu Rel Std Deu Rel Std Deu Rel Std Deu	MANATEE COUNTY 50 Intoxilyzer - Alconol Analyzer Model 800 5N 80-00634 05/30/2023 Software: 8100.27 Test 9/210L Time Bir Blank 0.000 11:55 Allank 0.000 11:55 Allank 0.000 11:55 Allank 0.000 11:55 Allank 0.000 11:55 Allank 0.000 11:55 Allank 0.000 11:55 Allank 0.000 All Blank 0.000 11:55 Allank 0.000 All Blank 0.000 Allang 11:55 Allang 11:55 All	MANATEE COUNTY SO Intoxilyzer - Alconol Plalyzer Model 800 DS/30/2123 Software: 8100 27 Software: 8100 27 Software: 8100 27 Fest 9/210L Tine fest 9/210L Tine fir Blank 0.000 Control Test 0.199 Alfr Blank 0.000 Control Test 0.199 Alfr Blank 0.000 Control Test 5202 Alfr Blank 0.000 Control Test 5202 Alfr Blank 0.000 Control Test 5202 Alfr Blank 0.000 Control Test 5203 Alfr Blank 0.0000 Control Test 5203 Alfr Blank 0.0000 Control Test	Makarter county 50 Intowilyzer - Alconol Analyzer Model 900 15/30/2023 Software: Blob.27 Test 9/210L Time Fest 9/210L Time Fir Blank 0.000 Rir Blank 0.000 III:05 Antrol Test 0.000 Alt Blank 0.000 Alt Blank 0.000 Alt Blank 0.000 Alt Blank 0.000 Control Test Stats Alt Blank 0.000 Rel Std Beu(\$) 0.0000 Rel Std Beu(\$) 0.0000 Rel Std Beu(\$) 0.0000 Rel Std Beu(\$) 0.0000
	×.,			

Solution Stats Duadratic Fit Chan 2 Ret Fit Residual 9/210L 9/210L 9/210L 9/210L 0.000 0.000 -0.0001 0.000 0.0001 0.000 0.0001 0.000 0.0001 0.00001 0.0001 0.0001 0.0001 0.00001 0.00000000	Sol Ualue = 0.000 g/210L *** Fit ualue = 0.3010 mg/1 %%% Samples Taken = 4, Discarded = 1 ***** CHANNEL 1 Sample #1 = 3462.00 Sample #3 = 3473.00 Sample #3 = 3472.000 Puerage Result = 3472.0000 Ruerage Result = 3472.0000 Ruerage Result = 3472.0000 Ruerage Result = 1.484	<pre>same.cmmnucul 2 Sample #1 = 3345.00 Sample #2 = 3349.00 Sample #4 = 3343.00 Sample #4 = 3343.00 Auerage Result = 3339.3333 STD DEU = 11.9304 REL STD DEU = 0.357 Recurre 11.9304 REL STD DEU = 0.357 Recurre 11.9304 REL STD DEU = 0.357 aum H20 Adjust Results ********* 3 um H20 Adjust (mg/1*10,000) = 337 9 um H20 Adjust (mg/1*10,000) = 470 **** AUTO CAL PASS</pre>	
***** AUTO CAL DATA ***** ***** AUTO CAL DATA ***** ***** CHANNEL 1 >>>> Sol Ual = 0.0000 mg/l or 0.000 g/210L % AD5 = 0.036 Std Deu = 74.74 Sol Ual = 0.136 % AD5 = 0.736 Std Deu = 0.02 Rel Std Deu = 2.39 Std Deu = 0.4762 mg/l or 0.100 g/210L % AD5 = 1.4762 mg/l or 0.100 g/210L		<pre><</pre>	<pre>% Abs = 9.786 % Abs = 9.786 Std Deu = 0.02 Rel Std Deu = 0.19 Zero Order Coef = -210.52 First Order Coef = 1342.00 Second Order Coef = 13</pre>
<pre><<pre><<pre><</pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pr< td=""><td>Sol Ualue = 0.300 g/210L *** Fit ualue = 1.4286 mg/l %%% Samples Taken = 4, Discarded = 1 3um Io = 12412, 9um Io = 12886 ***** CHANNEL 1 >>>>> Sample #1 = 4,9750 (~0.0050) Sample #1 = 4,9750 (~0.0070) Sample #2 = 5,0180 (~0.0240) Sample #4 = 4,9740 (0.0370) Aug % Abs = 4,9920 (0.0180)</td><td>Silu UEU = 0.0231 (0.0226) REL STO DEU = 0.462 (125.585) </td><td>Optical Calibration SN: 80-00 (L/34) Agency: Marate CSO Date: 0 (1 0) Date: 0 (1 0) Date: 0 (1 0) Date: 0 (1 0) By: TDG</td></pr<></pre>	Sol Ualue = 0.300 g/210L *** Fit ualue = 1.4286 mg/l %%% Samples Taken = 4, Discarded = 1 3um Io = 12412, 9um Io = 12886 ***** CHANNEL 1 >>>>> Sample #1 = 4,9750 (~0.0050) Sample #1 = 4,9750 (~0.0070) Sample #2 = 5,0180 (~0.0240) Sample #4 = 4,9740 (0.0370) Aug % Abs = 4,9920 (0.0180)	Silu UEU = 0.0231 (0.0226) REL STO DEU = 0.462 (125.585) 	Optical Calibration SN: 80-00 (L/34) Agency: Marate CSO Date: 0 (1 0) Date: 0 (1 0) Date: 0 (1 0) Date: 0 (1 0) By: TDG
<pre><<pre><</pre></pre> <pre></pre>	Sol Ualue = 0.100 g/210L *** Fit ualue = 0.4762 mg/l %%% Samples Taken = 4, Discarded = 1 3um To = 12432, 9um To = 12896 ***** CHANNEL 1 >>>> Sample H = 1.7770 C-0.0080 Sample H = 1.7770 C-0.0080 Sample H = 1.7770 C0.0110 Sample H = 1.7647 (0.0300) Aug % Abs = 1.7647 (0.0300)	ReL STD DEU = 1.455 (15,478) ***** CHANNEL 2 **** Sample #1 = 3.5800 (-0.0060) Sample #1 = 3.560 (0.0120) Sample #2 = 3.5640 (0.1120) Sample #4 = 3.5750 (0.0130) Rug % Abs = 3.5557 (0.0117) Rug % Abs = 3.5557 (0.0117) Rug % Abs = 1.2720 (0.0035) ReL STD DEU = 0.0086 (0.0035) ReL STD DEU = 0.242 (30.102)	Sol Ualue = 0.200 g/210L *** Fit ualue = 0.9524 mg/l %%% Samples Taken = 4, Discarded = 1 3um io = 12420, 9um io = 12891 ***** CHANNEL 1 >>>>> Sample # 2 3.4410 (-0.00301 Sample #1 = 3.3860 (0.01901) Sample #2 = 3.4410 (-0.00901) Sample #3 = 3.4103 (0.00901) Bug % Hbs = 3.4103 (0.00901) ReL STD DEU = 0.0280 (0.0158) REL STD DEU = 0.0280 (0.0158)
MANATEE COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-D06634 06/01/2023 09:02:25	Auto Calibration Max Power Res Ualue = 63 Auto Range Res Ualue = 42 Sol Ualue = 0.000 g/210L *** Fit ualue = 0.000 mg/1 %%% Samples Taken = 4, Discarded = 1 3um lo = 12463, 9um lo = 12911 <**** CHANNEL 1 >>>> Sample #1 = 0.0710 (-0.0070) Sample #2 = 0.0110 (0.0450)	Sample #3 = 0.0330 (0.0470) Sample #4 = 0.0650 (0.0600) Rug % Abs = 0.0363 (0.0507) STD DEU = 0.0363 (0.0507) REL STD DEU = 74.735 (16.075) 	STD DEU = 0.0146 (0.0104) REL STD DEU = 9.184 (69.602) Sol Ualue = 0.040 g/210L *** Fit ualue = 0.1905 ng/1 %%% Samples Taken = 4, Discarded = 1 3um io = 12441, 9um io = 12898

Date Performed By O(or シレス TDG M	DGS 0.08g/210L 0.077 to 0.083	MANATEE COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006634 06/01/2023 Software: (al00.27 Test 9/210L Time Control Test 0.000 000 Air Blank 0.000 000 Air Blank 0.000 0000 Air Blank 0.000 10:00 Air Blank 0.000 10:00	Operator's Signature .	
	0.20g/210L 0.194 to 0.206	MANATEE COUNTY SO Intoxilyzer - Alconol Analyzer Model 8000 SN 80-006634 66/01/2023 Software: 8100.27 Test g/210L Time Alfr Blank 0.000 111:49 Alfr Blank 0.000 111:50 Alfr Blank 0.000 111:51 Alfr Blank 0.000 111:52 Auerage 0.1997 Std Dev 0.0006 Rel Std Dev(2) 0.2906	Operator's Signature	
umber Agency 434 Manatee CSU	0.08g/210L 0.077 to 0.083	MANATEE COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006634 D6/01/2023 Software: 8100.27 Test g/210L Time Fir Blank 0.000 12:25 Control Test 0.078 12:25 Air Blank 0.000 12:26 Air Blank 0.000 12:26 Air Blank 0.000 12:28 Air Blank	Operator's Signature	
Type of Test Serial Number Stabilities (のパーク) 80-00 んぱろり	0.05g/210L 0.047 to 0.053	MANATEE COUNTY SO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006634 06/01/2023 Software: 8100.27 Test g/210L Time Test g/210L Time Test 0.000 12:19 Control Test 0.000 12:19 Control Test 0.000 12:19 Air Blank 0.000 12:19 Air Blank 0.000 12:21 Air Blank 0.000 12:21 Air Blank 0.000 12:22 Auerage 0.0006 Rel Stats 0.0006 Rel Std Deu 0.0006 Rel Std Deu 0.0006	Operator's Signature	Comments:

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: MANATEE COUNTY SO Time of Inspection: 14:52

Date of Inspection: 06/01/2023

Serial Number: 80-006634 Software: 8100.27

Check or Test	YES	NO	Check or Test	YES	NO
Diagnostic Check (Pre-Inspection): OK	Yes	22	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#:AG115904 Exp: 06/08/2023
0.000	0.049	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	0.049	0.078	0.200	0.078
0.000	0.049	0.078	0.200	0.078
0.000	0.049	0.078	0.200	0.077
0.000	0.049	0.079	0.200	0.078
0.000	0.049	0.078	0.200	0.078
0.000	0.049	0.078	0.199	0.078
0.000	0.049	0.078	0.199	0.078
			4	
Standard Deviations	0.0000	0.0003	0.0005	0.0003

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	inspection	in	accordance	with	the	provisions TAYLOR I	of	Chapter	11D-8,	FAC.
		ne	ryby Ka	reed	Que					TAYLOR I	D GI	JTSCHOW		

Signature and Printed Name 06/01/2023

Date

Florida Department of Law Enforcement Alcohol Testing Program 4700 Terminal Drive, Suite 1 Ft. Myers, FL 33907	, manufactured by CMI, Inc. was calibrated in accordance with	JNCERTAINTY* ±	0.004		Dry Gas Control	ter, of the target alcohol concentration.	I and certified these CRMs in accordance	sters calibrated by Precision Metrology in	The supplier of dry gas standard controls	Department Inspector Page 1 of 1
Calibration Certificate	4	NN	0.05 0.050 g/ 210 L	0.200 g/ 210 L	0.080 g/ 210 I	All calibration results must be within \pm 0.005 or 5%, whichever is greater, of the target alcohol concentration. cpressed to a 99.73% level of confidence (k=3). tment are found in the associated pre and post stability checks.	repared by Alcohol Countermeasure Systems, Inc. (ACS). ACS prepared and certified these CRMs in accordance	ked with NIST traceable digital thermome	Ms supplied by an accredited CRM supplier. J // IEC 17025 standards. 06/01/2023 Date TAYLOR I	Departr Service • Integrity • Respect • Quality
. <u>x</u>	This is to certify the calibration of Intoxilyzer 8000 serial number <u>80-006634</u> FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.	80-006634	MANATEE COUNTY SO	14:52		· 6 0		simulator temperatures are traceable to NIST. Simulator temperatures are checked with NIST traceable digital thermometers calibrated by Precision Metrology in tecordance with ISO/ IEC 17025 standards.	arough the use of CR	
 ACCREDITED	This is to certify the calibration of Intoxilyz FDLE/ATP Form 36 - Department Inspection	Serial Number: <u>8(</u>	Owning Agency: <u>M</u> Calibration Date: 06			All results are reported in g/ 210 L. Bias is limited by calibration acceptance criteria Uncertainty is based on fleet-wide data and is The instrument results before and after any adju	FRACEABILITY INFORMATION This instrument was calibrated using solutions p with ISO 17034 and ISO/ IEC 17025 Standards.	simulator temperatures are traceable to NIS tecordance with ISO/ IEC 17025 standards.	Dry gas control measurements are traceable to NIST the prepared and certified the CRMs in accordance with Rens document shall not be reproduced except in full, without written approval of the Florida Department of Law Enforcement Alcohol Testing Program.	:DLE/ATP Form 69 December 2021 ssuing Authority: Alcohol Testing Program

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