

			INSTR	UM	ENT PRO	CESSING SHE	ET				
The state of the s	Agency St. Petersburg PD)			_s/n <u>80</u>	0-00165	3		
Florida Departm Law Enforcemer		te In <u>03/</u>	18/2025	_ DI	Completion	Date <u>N/A</u>	Ship	□P/U	□H/D	■смі	□ EE
Intake By ALI	L Date_	03/18/2025	Quality Ch	ecks	By <u>DA</u>	Date_03/20/2025	Flow Calib	ration E	Зу	_ Date	
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-Rir ■ Instrument Set Up Ver ■ R-Value 211 ■ Flow Verification (L/s) Flow Column # ATP102 32 mm 0.144 36 mm 0.160 53 mm 0.230 103 mm 0.492 ■ Barometric Pressure C Gauge ID # 30793 ■ Stability Checks			gs fied (.139169)	mn # /min – 17mm L/min – 53mm L/min – 103mm e alibration Verification (L/s) mn #				
						(.228278) (.447547) neck				190) 278)	
			Simulato	r	Serial #	Lot #/Exp	Maintena			Date	
			0.050		MP5088	202406K 06/19/2026	☐ Battery☐ Dry Gas☐ Breath	Regulat	or Repla		
			0.080		MP5089	202406L 06/19/2026	Other_	-	-		
			0.200		MP5090	202406N 06/20/2026					
			0.080 DG		N/A	AG429602 10/22/2026					
Calibration Adjustment					<u>DA</u>	Department Inspe				Ву	
	ometric Pressure Gauge 1020 nulator Serial # Lot #				Barometric Pressure ID# Instrument						
	MP6294		N/A		N/A	Mouth Alcohol Solu	·				
0.040	MP6295	2	4330	09/	10/2026	Acetone Stock Solu Simulator	tion Lot # _	Serial I	Number		
0.200						0.000 Interferent 0.050					
0.080 DGS	N/A	. 6. 1.11.				0.080 0.200					
Post Calibratio Simulator Seri		Lot #	/ Checks	Evn	iration	Attachments					
0.050 0.080 0.200 0.080 DGS	N/A	LOC#		Exp	iration	☐ Form 41 ☐ Stability Check ☐ Calibration Cer ☐ Calibration Adj	tificate	☐ Flo	w Calibra		
following out-of-range stability test values according to the TSOP. No user/equipment error was found. DA 03/20/2025 Instrument failed optical bench calibration adjustment at the 0.04g/210L on 03/27/2025. I repeated the optical					□ 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 □ Digitally signed by Digitally signed by Taylor □ Shayla Platt □ Shayla Platt □ Date: 2025.04.03						

alcohol reference solutions and it failed. 03/28/25 DA

Gutschow

Tech Review / Date

09:05:55 -04'00'

Admin Review / Date

ST PETERSBURG P	9	
intaxilyzer - A	Conti Analyza	-
Madel 8Ĵ00	5	N 80-001653
13/21/2125		
Software: 8181.	27	
Test .	g/213L	Time
Air Blank	5.000	14:05
Control Test	1.044	14:06
Air Blank	0.000	14:07
Control Test		
	1.142	14:07
Air Blank	3.000	.4:08
Control Test	0.042	14:08
Ain Blank	0.000	14:09
Iontrol Test Sta	13	
Ayenage	0.0427	
Std Dev	0.0012	
Rel Std Deu(%)	2.7163	

ST PETERSBURG PD Intoxilyzer - Al Mocel Bill 13/21/2025 Software: Bill.2	conoù Aralyze S	r N 80-001653
Test	g/210L	Tine
Air Blank	0.000	13:54
100 ATMANUS 1100	0.084	13:55
Control Test		250000
air Blank	0.000	13:56
Control Test	0.176	13:56
Pir Blank	0.000	13-57
		• • • •
Control Test	1.083	13:57
Air Black	0.000	13:58
Control Test Sta	115	
Average	5 1811	
Sta Deu	1 0044	Y
		110,7
Rel Std Dev(%)	5.3814	Wet
		V

ST PETERSBURG P Intoxilyzer - A		
Model 6000		80-001653
13/20/2025		
Software: 8100.	27	
Test	9/2:11	Tine
Air Blank	0.100	14:27
Iontrol Test	0.201	14:27
Air Black	0.000	14:28
Iontrol Test	1 198	14.29
air Blank	0.000	14:29
lantrol Test	1.197	14.30
air Blank	0.000	14:30
iontrol Test St		10.000
Average	0.1987	
Sta Deu	0.1021	
Rel Sta Deu(%)	1.3478	







3T PETERSBURG F Intoxilyzer - A Model 8000 03/20/2025 Software: 8100	lconol Analy	zer SN 80-001653
Test	g/210L	Time
Air Blank	0.000	14:51
Control Test	0.087	14:01
Air Blank	0.000	14:01
Control Test	0.081	14:02
Air Blank	0.000	14: 12
Control Test	1.082	14:03
Air Blank	0.000	14:03
Control Test Sta	I.S	
Auerage	0.0833	
Std Deu	0.0032	Das
Rel Sta Deu(%)	3.8575	DOIS



Optical Bench Calibration Adjustment 80-001653 DA 3/27/25

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3T PETERBURG PD
Intoxilyzer - Alconol Aralyzer
Model 8000 EN 80-001653
13/27/2025 13;45;47
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Auto Calibration
Max Power Res Value = 98
Auto Range Res Value = 86
```

xxxx AUTO CAL FAIL

Optical bench calibration adjustment wouldn't progress at the 0.049/210L Concentration. I checked the Simulator for proper seal and connection to the instrument and repeated analysis of the 0.049/210L solution. The instrument failed the calibration adjustment after second analysis attempt. I plan to repeat the optical bench calibration adjustment on 03/28/25. DA 3/27/25.

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ST PETERSBURG PD
Intoxilyzer - Picthol Phalyzer
Model 8001 SN 80-101653
13/28/2025 18:35:18
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Auto Calibration Yay Power Res Calce = 98 Auto Range Res Dalce = 87

***** (HANNEL 2 >>>> Sample #1 = -0.1270 (-0.1190)
Sample #2 = 0.4470 (-0.4470)
Sample #3 = -0.6550 (-0.4280)
Sample #4 = 0.4390 (-0.5150)
Aug % Pos = 0.2737 (-0.4633)
STO DEU = 0.2933 (0.0457)
REL STO DEU = 107.182 (9.872)

Sample % Abs (% Abs Ref)
Semple #1 = 1,5690 (-0.1201)
Sample #2 = 1,5080 (0.1030)
Sample #3 = 1,7260 (-0.0050)
Sample #4 = 1,3230 (0.2640)
Aug % Abs = 1,5190 (0.0870)
STD DEU = 1,2017 (0.1534)
REL STD DEU = 13,280 (176,267)

TERM AUTO CAL FOIL

reference solutions used within this calibration adjustment using a training instrument after the 0.049/210L concentration faited. All alcohol reference solutions were within range. I repeated the analysis of the 0.049/210L concentration and the calibration adjustment failed. DA 3/28/25

Return Material Authorization

9	Ship to:				
	☐ Enforcement Electronics				
Shipment to repair facility authorized by: Dustin	n Hall on 03/28/2025				
<u>Items Returned:</u> Instrument ☑ Supplies □ Other □ Describe:					
Instrument Model: Intoxilyzer 8000 Serial Number: 80-001653					
Bill To Address: St Petersburg PD	Ship to Address: Florida Department of Law Enforcement				
Attn: Dustin Hall	FMROC				
	Alcohol Testing Program				
	4700 Terminal Drive, Suite 1				
	Fort Myers, FL 33907				
Reason for Return: Instrument will not pass the 0.04g/210L concentration during optical bench calibration adjustment. I repeated the adjustment twice.					
Please choose one of the following options:					
1. I, authorize all repairs.					
2. I, authorize repairs up to \$					
☑ 3. I require an estimate BEFORE any repairs will be authorized and/ or conducted.					
Please contact: Name: Dustin Hall					
	mail: DLHALL@stpete.org				
	ATP Email: taylorgutschow@fdle.state.fl.us				