

## **INSTRUMENT PROCESSING SHEET**

Agency Florida Highway Patrol Troop L S/N 80-006772

Florida Department of Law Enforcement

Date In 01/24/2025 DI Completion Date 02/14/2025 ■Ship □P/U □H/D □CMI □EE

Intake By	TDG Date 02	06/2025 Quality Ch	ecks By TDG	Date_02/07/2025	Flow Calibration By TDG Date 02/07/2025
Annual	4		Tube Screen		Flow Column # ATP106
☐ Registration	on	■ Replac	e External O-Ring	ζS	■ 5L/min – 17mm
Return fro		■ Instrur	nent Set Up Verif	fied	■ 15L/min – 53mm
16		R-Valu	e 216		■ 30L/min – 103mm
Visual Inspec		■ Flow V	erification (L/s)		■ R-Value <u>216</u>
Case	Handle	Flow Colu	ımn # ATP101		Post Calibration Verification (L/s)
■ Keyboard		1 3/ mm	0.144	(.139169)	Flow Column #ATP101
Feet	Breath Tub	e 36 mm		(.156190)	32 mm <u>0.152</u> (.139169)
Ports	Screws Tight			(.228278)	36 mm <u>0.175</u> (.156190)
Other Equipr	ment/ Accessories:		0.480	(.447547)	53 mm 0.242 (.228278)
☐ Power cor	rd Printer Cab		etric Pressure Ch		103 mm 0.515 (.447547)
■ Static Bag	☐ 12V DC Cal				300 A 100 A
Notes:	el e	■ Stabilit			
Notes		Simulato		Lot #/Exp	Maintenance ByDate
				00000014	☐ Battery Replacement
		0.050	MP6286	202303K 03/29/2025	☐ Dry Gas Regulator Replacement
					☐ Breath Tube Replacement
		0.080	MP6287	202303L	☐ Other
10 mm m m m m m m m m m m m m m m m m m				03/29/2025	
		0.200	MP6288	202304C	
				04/05/2025	
-		0.080 DC	S N/A	AG429602	5
				10/22/2026	
Calibration A	Adjustment		By TDG	Department Inspec	
Barometric F	Pressure Gauge <u>10</u>	22 ID # 28	199	Barometric Pressure	e ID# 26932
Simulator		Lot#	Expiration	Gauge 1027	Instrument 1028
Simulator 0.000				Gauge 1027 Mouth Alcohol Solu	Instrument <u>1028</u> Instrument <u>1028</u>
	Serial #	Lot#	Expiration	Gauge 1027	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B
0.000	Serial # MP5097 MP5098	N/A 23400	Expiration N/A 10/24/2025	Gauge 1027  Mouth Alcohol Solu Acetone Stock Solu Simulator	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B    Serial Number   Ser
0.000 0.040 0.100	Serial # MP5097 MP5098 MP5099	N/A 23400 24110	Expiration N/A 10/24/2025 03/05/2026	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284
0.000 0.040 0.100 0.200	Serial #  MP5097  MP5098  MP5099  MP5100	N/A 23400 24110 24080	Expiration N/A 10/24/2025 03/05/2026 02/13/2026	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285
0.000 0.040 0.100 0.200 0.300	MP5097 MP5098 MP5099 MP5100 MP5101	N/A 23400 24110 24080 23410	N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286
0.000 0.040 0.100 0.200 0.300 0.080 DGS	Serial #  MP5097  MP5098  MP5099  MP5100  MP5101  N/A	N/A 23400 24110 24080 23410 06723080A5	Expiration N/A 10/24/2025 03/05/2026 02/13/2026	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286  MP6287
0.000 0.040 0.100 0.200 0.300 0.080 DGS	Serial #  MP5097  MP5098  MP5099  MP5100  MP5101  N/A  pration Adjustment	N/A 23400 24110 24080 23410 06723080A5 Stability Checks	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286
0.000 0.040 0.100 0.200 0.300 0.080 DGS	Serial #  MP5097  MP5098  MP5099  MP5100  MP5101  N/A	N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot #	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments	Instrument 1028 Ition Lot # 2024-A Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286  MP6287  MP6288
0.000 0.040 0.100 0.200 0.300 0.080 DGS	Serial #  MP5097  MP5098  MP5099  MP5100  MP5101  N/A  pration Adjustment	Lot #   N/A   23400   24110   24080   23410   06723080A5   Stability Checks   Lot #   202303K	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration 03/29/2025	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286  MP6287  MP6288  Post-Stability Checks
0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib	Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Oration Adjustment Serial #	N/A 23400 24110 24080 23410 06723080A5 Stability Checks Lot #	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks	Instrument 1028   Instrument 2024-A   Ition Lot # 2023-B     Serial Number     MP6284   MP6285   MP6286   MP6287   MP6288     MP62
0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050	Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Oration Adjustment Serial # MP6286 MP6287	Lot #   N/A   23400   24110   24080   23410   06723080A5   Stability Checks   Lot #   202303K	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration 03/29/2025	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cer	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286  MP6287  MP6288  Post-Stability Checks  Flow Calibration  Form 40
0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080	Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286	Lot #   N/A   23400   24110   24080   23410   06723080A5   Stability Checks   Lot #   202303K   202304C   202304C	Expiration N/A 10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025 Expiration 03/29/2025 03/29/2025 04/05/2025	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286  MP6287  MP6288  Post-Stability Checks  Flow Calibration  Form 40
0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS	Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Pration Adjustment Serial # MP6286 MP6287 MP6288	Lot #  N/A  23400  24110  24080  23410  06723080A5  Stability Checks  Lot #  202303K  202303L  202304C  AG429602	Expiration N/A  10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025  Expiration 03/29/2025 03/29/2025 04/05/2025 10/22/2026	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cer Calibration Adj	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286  MP6287  MP6288  Post-Stability Checks  Flow Calibration  Form 40
0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS	Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Oration Adjustment Serial # MP6286 MP6287 MP6288 N/A	Lot #  N/A  23400  24110  24080  23410  06723080A5  Stability Checks  Lot #  202303K  202303L  202304C  AG429602	Expiration N/A  10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025  Expiration 03/29/2025 03/29/2025 04/05/2025 10/22/2026	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cert Calibration Adjuit	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286  MP6287  MP6288  Post-Stability Checks  Flow Calibration  Itificate  Ustment  MP6287  MP6288
0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS	Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Oration Adjustment Serial # MP6286 MP6287 MP6288 N/A	Lot #  N/A  23400  24110  24080  23410  06723080A5  Stability Checks  Lot #  202303K  202303L  202304C  AG429602	Expiration N/A  10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025  Expiration 03/29/2025 03/29/2025 04/05/2025 10/22/2026	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cerm Calibration Adjuice Instrument Com Return to/Place Remain Out of	Instrument 1028  Ition Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286  MP6287  MP6288  Post-Stability Checks  Flow Calibration  Itificate  Ustment  MP6287  MP6288
0.000 0.040 0.100 0.200 0.300 0.080 DGS Post Calib Simulator 0.050 0.080 0.200 0.080 DGS	Serial # MP5097 MP5098 MP5099 MP5100 MP5101 N/A Oration Adjustment Serial # MP6286 MP6287 MP6288 N/A	Lot #  N/A  23400  24110  24080  23410  06723080A5  Stability Checks  Lot #  202303K  202303L  202304C  AG429602	Expiration N/A  10/24/2025 03/05/2026 02/13/2026 11/01/2025 04/05/2025  Expiration 03/29/2025 03/29/2025 04/05/2025 10/22/2026	Gauge 1027 Mouth Alcohol Solu Acetone Stock Solu Simulator 0.000 Interferent 0.050 0.080 0.200  Attachments Form 41 Stability Checks Calibration Cerm Calibration Adjuice Instrument Com Return to/Place Remain Out of	Instrument 1028  Intion Lot # 2024-A  Ition Lot # 2023-B  Serial Number  MP6284  MP6285  MP6286  MP6287  MP6288  Post-Stability Checks  Flow Calibration  If Form 40  Ustment  Other  Implies with Chapter 11D-8, FAC  The into Evidentiary Use  Evidentiary Use  Instrument

## Flow Calibration Adjustment(s)

## Performed by TDG

FL HIGHWAY PATROL
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-006772
02/07/2025
Software: 8100.27

1: Rate (Liters/min) = 5
SORT(Diff) ) = 7.000
2: Rate (Liters/min) = 15
SORT(Diff) ) = 11.914
3: Rate (Liters/min) = 30
SORT(Diff) ) # 20.926
Dependent Data Scale Factor = 100000 L/min
Independent Data Scale Factor = 256

Rounded Slope = 695 Rounded intercept = -695970 Correlation = 0.99858

## Stability Checks

DGS 0,08g/210L	0.077 to 0.083 🗡 ≤0.003 of Wet	C2027	FL HIGHWRA PATROL Intoxilyzer - Alcohol Analyzer Model 8000 02/07/2025	Software: 8100.27  Test 9/210L Time  Air Blank 0.000 11:31  Control Test 0.077 11:32  Air Blank 0.000 11:33  Control Test 0.077 11:33  Air Blank 0.000 11:34  Control Test 5tats  Average 0.000  Std Dew 0.000  Rel Std Dew(%) 0.7531	Operator's Signature
0.20g/210L	0.194 to 0.206		FL HIGHWAY PATROL Intoxilyzer - Alcohol Analyzer Model 8800 02/07/2025 Software: 8100.27	Test g/210L Tine  Rir Blank 0.000 12:16  Rir Blank 0.000 12:16  Rir Blank 0.000 12:18  Rir Blank 0.000 12:19  Rei Std Deu(\$) 0.0000	Operator's Signature
0.08g/210L	0.077 to 0.083		FL HiGHURY PATROL Intoxilyzer – Alcohol Analyzer Model 8000 02/07/2025 Software: 8100.27	Fest 9/210L fyne  Air Blank 0.000 12:08  Control Test 0.078 12:09  Air Blank 0.000 12:09  Control Test 0.079 12:10  Air Blank 0.000 12:10  Control Test 5tats  Auenage 0.0087  Std Deu (%) 0.7339	Dperator's Signature
0.05g/210L	0.047 to 0.053		FL HiGHWAY PATROL Intoxilyzer - Alcohol Analyzer Model 8000 02/07/2025 Software: 8100.27	Test 9/210L Time  Air Blank 0.000 11:57  Air Blank 0.000 11:57  Control Test 0.050 11:59  Air Blank 0.000 11:59  Air Blank 0.000 11:59  Air Blank 0.000 12:00  Control Test Stats  Std Deu (\$7\$) 1.1625  Rel Std Deu (\$7\$) 1.1625	Openator's Signature

****	Sample Sample #1	Sample #2	Sample #3	Sample #4	Aug % Abs		REL STD DR	į
- :							80-006772	19:19:19
						Ana. yzer	5	ř.
					PATROL	r - Alcohol		
					HIGHURY	oxiluzer	el 8000	77/2/51

Auto Range Res Ualue = 102 Max Power Res Ualue = 186 Auto Calibration

Sol Ualue = 0.000 g/210L \*\*\*
Fit ualue = 0.000 mg/! %%%
Samples Taken = 4, Discarded = 1
3um to = 12892, 9um to = 13629
<\*\*\*COMPANSEL 1 >>>>

(% ADS Ref) (-0.0080) (0.0020) (0.0310) (0.0180) 

(% Abs Ref) (-0.0170) (-0.0190) (-0.0270) (-0.0220) Sample % Abs (% Abs 8 Sample #1 = 0.1380 (-0.0171 Sample #2 = 0.1510 (-0.0191 Sample #3 = 0.1560 (-0.0271 Sample #4 = 0.1540 (-0.0271 STD DEU = 0.0025 (0.0040) STD DEU = 1.638 (17.830) <<<< CHANNEL 2 >>>>>

Sol Value = 0.040 g/210L \*\*\* Fit value = 0.1905 mg/1 %%%% Samples Taken = 4, Discarded = 1 3um lo = 12886, 9um lo = 13628

Sample #1 = 0.8170 (-0.0100)
Sample #2 = 0.8480 (-0.0260)
Sample #3 = 0.8360 (-0.0220)
Sample #4 = 0.8180 (-0.0220)
Rug % Rbs = 0.8340 (-0.0167)
STD DEU = 0.0151 (0.0129)
REL STD DEU = 1.811 (77.149) (% Abs Ref) (-0.0110) (-0.0260) <<<< CHANNEL 1 >>>>> % ADS Sample Sample

(% Abs Ref) (0.0020) (-0.0180) (-0.0070) (0.0000) = 1.4997 (-0.0083) = 0.0214 (0.0091) EU = 1.424 (118.885) = 1.5240 = 1.4910 = 1.4840 % Abs

(% ADS Ref) (-0.01103 (0.00803 (0.00303) (-0.00603 Sol Ualue = 0.100 g/210L \*\*\* Fit walue = 0.4762 mg/l %%%% Samples Taken = 4, Discarded = 1 3um to = 12886, 9um to = 13628 AUG & ADS = 1.8557 (0.0017) STD DEU = 0.0248 (0.0071) REL STD DEU = 1.336 (425.676) <<<< CHANNEL 1 >>>>> Sample # 1.8730 Sample #1 = 1.8730 Sample #2 = 1.8380 Sample #3 = 1.8450 Sample #4 = 1.8840

(% Abs Ref) (0.0190) (0.0190) (0.0100) Aug % Abs = 3,4020 (0.0120) STO DEU = 0.0147 (0.0062) REL STO DEU = 0,433 (52,042) <<<<< CHANNEL 2 >>>> Sample #1 = 3.4310 Sample #2 = 3.3930 Sample #3 = 3.3940 % Abs Sample #4 = 3.4190 Sample

(0.0040) (-0.0020). (0.0230) (0.0110) (% Abs Ref) Sol Ualue = 0.200 g/210L \*\*\* Fit Ualue = 0.9524 mg/l %%% Samples Taken = 4, Discanded = 1 3um io = 12886, 9um io = 13626 Rug & RDs = 3.5463 (0.0107) STD DEU = 0.0256 (0.0125) ° REL STD DEU = 0.721 (117.219) <<<< CHANNEL ! >>>>> Sample #1 = 3.5340 Sample #2 = 3.5640 Sample #3 = 3.5170 % Abs Sample #4 = 3.5580 Sample

Abs Ref) (% Abs Re (0.0190) (0.0190) (0.0350) (0.0210) Sample \$ RBS (\$ RBS | Sample #1 = 6.4860 ° (0.0080; Sample #2 = 6.4900 ° (0.0190; Sample #3 = 6.4500 ° (0.0350) Sample #3 = 6.4500 ° (0.0350) Rug \$ RBS = 6.4840 ° (0.0250) STD EU = 0.0226 ° (0.0087) REL STD EBU = 0.349 ° (34.871) <<<< CHANNEL 2 >>>>>

Soi Ualue = 0.300 g/ZIDL \*\*\*
Fit Ualue = 1.4286 mg/l %%%
Samples Taken = 4, Discarded = 1
3um Io = 12885, 9um Io = 13625
<<<<< CHANNEL I >>>>> (% Abs Ref. C-0.02603 CO.00403 CO.00003 Sample 2, ABS (2, 4BS Re Sample #1 = 5.2490 (-0.0260) Sample #2 = 5.2030 (0.0040) Sample #3 = 5.2030 (0.0000) Sample #4 = 5.2380 (0.0000) Aug 2, ABS = 5.2187 (0.0013) STD DBU = 0.0140 (0.0023) REL STÖ DBU = 0.2469 (173.205)

(% Abs Ref) (0.0010) (0.0290) (0.0280) (0.0240) Sample % Mbs. (% Mbs Sample #1 = 9,5030 (0.0290 Sample #2 = 9,4820 (0.0290 Sample #3 = 9,4820 (0.0280 Sample #4 = 9,4800 (0.0240 SAMPLE #2 = 9,4817 (0.0240 STD DEU = 0.0015 (0.0260 STD DEU = 0.001 <<<< CHANNEL 2

Std Dev = 0.02 Rel Std Dev = 20.18 Sol Ual = 0.1905 mg/l or 0.04D g/210L % Abs = 0.834 Std Dev = 0.02 Rel Std Dev = 1.81 Std Dev = 0.02 Rel Std Dev = 1.34 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Hbs = 3.546 Std Dev = 0.03 Rel Std Dev = 0.72 Soi Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 1.856 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 5.219 \$50] Ual = 0.0000 mg/l or 0.000 g/210L % Abs = 0.112 Std Dev = 0.01 Rel Std Dev = 0 Zero Order Coef = -329,52 First Order Coef = 2710.50 Second Order Coef = 17.56 Standard Deviation = 25.

Solution Stats Quadratic Fit Chan 2

% Abs = 1.500 \$td Oeu = 0.02 Rel Std Oeu = 1.42 \$01 Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 3.402 \$td Oeu = 0.01 Rel Std Oeu = 0.43 \$01 Ual = 0.9524 mg/l or 0.200 g/210L Std Dev = 0.02 Rel Std Dev = 0.35 Sol Ual = 1.4286 mg/l or 0.300 g/210L Std Dev = 0.00 Rel Std Dev = 1.64 Sol Ual = 0.1905 mg/l or 0.040 g/210L \$501 Ual = 0.0000 mg/l or 0.000 g/2lOL % Abs = 0.154 Standard Deviation = 22.19286 Std Dev = 0.00 Rel Std Dev Zero Order Coef = -243.16 <<<< CHANNEL 2 >>>>> First Order Coef = 1437.95 Second Order Coef = 10.04 % Abs = 6.484 % Abs = 9.482

Solution Stats Quadratic Fit Chan 1 

Residual

0.0005 -0.0007 -0.0001 0.0004 -0.0002

Sol Walue = 0.080 g/210L \*\*\* Fit value = 0.3810 mg/1 %%% Samples Taxen = 4, Discarded = 1 \*\*\*\* CHANNEL 1

Sample #1 = 2983,00 Sample #2 = 2959,00 Sample #3 = 2994,00 Sample #4 = 2982,00

Auenage Result = 2978.3333 STD DEU = 17.7858 REL STD DEU = 0.597 \*\*\*\*\*\*\*

Sample #1 = 3160.00 Sample #2 = 3189.00 Sample #3 = 3199.00 Sample #4 = 3182.00 Average Result = 3190.0000 STD DEU = 8.5440 REL STD DEU = 0.288 \*\*\*\*\* CHANNEL 2

\*\*\*\*\*\*\*\*

3 um H20 Adjust (mg/1×10,000) = 83! 9 um H20 Adjust (mg/1×10,000) = 619 \*\*\*\* AUTO CAL PASS Ory Gas H2O Adjust Results \*\*\*\*\*\*\*\* Barometric Pressure = 1022

## Optical Calibration Adjustment

TDG By:

# Post-Cal Stability Checks

DGS 0.08g/210L	182L 1.27 9/21 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.
0.20g/210L	FL HIGHMAP PATROL Intoxilyzer - Alconol Analyzer Model 8000 SN 80-006772 Software: 8100.27 Software: 8100.27 Fest 9/210L Time Air Blank 0.000 11:46 Control Test 0.198 11:49 Air Blank 0.000 11:49 Air Blank 0.000 11:49 Air Blank 0.000 11:50 Control Test Stats 0.197 Std Beu 0.1977 Std Beu 0.000 0.0006 Std Beu 0.0006 Rel Std Deu(\$) 0.2921
0.08g/210L	FL HIGHLAP PATROL Intoxilyzer - Hichol Hnalyzer Model 8000 02x13x2025 Software: 8100.22  Test gx/210L "Time Rir Blank 0.000 Control Test 0.089 Rir Blank 0.000 Control Test 0.089 Rir Blank 0.000 Control Test 0.089 Rir Blank 0.000 Control Jest 51415 Average 0.0797 Std Deu (%) 0.7247  Std Deu (%) 0.7247  Operator's Signature
0.05g/210L	FL HIGHWAY PATROL Intoxilyzer - Alcohol Analyzer Model 8000 SN 89-006772 SSftware: 8100.27

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

### DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: FL HIGHWAY PATROL Time of Inspection: 13:12

0.05g/210L Test

Alcohol Free

Date of Inspection: 02/14/2025

Serial Number: 80-006772

0.08 g/210L

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	

0.08g/210L Test

Test (g/210L)	(g/210L) Lot#:202303K Exp: 03/29/2025	(g/210L) Lot#:202303L Exp: 03/29/2025	(g/210L) Lot#:202304C Exp: 04/05/2025	Dry Gas Std Test (g/210L) Lot#:AG429602 Exp: 10/22/2026
0.000	0.050	0.080	0.197	0.080
0.000	0.050	0.080	0.197	0.080
0.000	0.050	0.079	0.197	0.080
0.000	0.050	0.079	0.197	0.080
0.000	0.050	0.080	0.197	0.080
0.000	0.050	0.080	0.197	0.080
0.000	0.051	0.080	0.197	0.080
0.000	0.051	0.080	0.197	0.080
0.000	0.050	0.080	0.197	0.079
0.000	0.051	0.080	0.197	0.080
Standard Deviations	0.0004	0.0004	0.0000	0.0003

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0002 Number of Simulators Used: 5 Remarks:

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

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

TAYLOR D GUTSCHOW

0.20g/210L Test

Signature and Printed Name

02/14/2025



## **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 80-006772, manufactured by CMI, Inc. was calibrated in accordance with FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000.

Serial Number:	80-006772	UNCERTAINTY* ±	
Owning Agency:	FL HIGHWAY PATROL	0.050 g/210 L	0.00
Calibration Date:	02/14/2025	0.080 g/210 L	0.00
Calibration Time:	13:12	0.200 g/210 L	0.00
		0.080 g/210 L Dry Gas Control	0.00

2 2

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.

## TRACEABILITY 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

02/14/2025

TAYLOR D GUTSCHOW Department Inspector

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Issuing Authority: Alcohol Testing Program

FDLE/ATP Form 69 December 2021

Page 1 of