

INSTRUMENT PROCESSING SHEET

Agency Florida Highway Patrol Troop B

s/N 80-006221

Intake	By T	DG Quality	Checks By TDG	Date 04/07/2023	Flow Calib	pration By	Date	
Annual			h Tube Screen		Flow Colu			
Registratio	on	1943	ce External O-Ring	zs	□ 5L/min – 17mm			
Return fro			ment Set Up Veri		□ 15L/min – 53mm			
		R-Val				L/min – 103mm		
Visual Inspec			Verification (L/s)					
Case	Handle	Flow Co	umn # ATP104			libration Verificat	tion (L/s)	
	Dry Gas Sh	elf 32 mm		(.139169)	Flow Colu	mn #		
Feet Ports	Breath Tub	36 mm	n 0.171	(.156190)	32 mm		(.139	.169
		53 mr	n 0.246	(.228278)				
	nent/ Accessories:	103 mr	n <u>0.507</u>	(.447547)				
	d 🛛 Printer Cat	ole 🛛 🖬 Baror	netric Pressure Ch	eck				
Static Bag	12V DC Cal	ble Gauge II) # <u>28663</u>					
Notes: Instru	ument was shipp	ed 📃 🖬 Stabil	ity Checks					
from CMI w	ith the dry gas sh	nelf Simulat	or Serial #	Lot #/Exp	Maintena	nce	By	
detached.		0.050		202201C		Replacement	-1	
		0.050	MP6286	01/11/2024	and the state of the state of the state of the	as Regulator Replacement		
		0.080		202201D	□ Breath Tube Replacement			
		0.080	MP4864	01/18/2024		•		
		0.200		and definition of the second statements of the			4	
		0.200	MP6288	202201E			*	
				01/18/2024	-			
		0.080 D	GS N/A	1 10000000				
		0.000 D		AG223802				
				08/26/2024				
			ByTDG	08/26/2024 Department Inspec		an the second of	By TDG	
Barometric P	ressure Gauge <u>10</u>	 15 ID # <u>2</u> 8	ByTDG 3199	08/26/2024 Department Inspect Barometric Pressure	e ID# 26932		By TDG	
Barometric P Simulator	ressure Gauge <u>10</u> Serial #	<u>15</u> ID # <u>24</u> Lot #	ByTDG 31.99 Expiration	08/26/2024 Department Inspec Barometric Pressure Gauge 1012	e ID# <u>26932</u> In	strument 1015	By TDG	
Barometric P Simulator 0.000	ressure Gauge <u>10</u> Serial # MP4864	15 ID # <u>28</u> Lot #	By TDG 3199 Expiration N/A	08/26/2024 Department Inspect Barometric Pressure Gauge 1012 Mouth Alcohol Solu	e ID# <u>26932</u> In ition Lot # <u>2</u>	strument <u>1015</u> 021-D	By TDG	<u>.</u>
Barometric P Simulator 0.000 0.040	ressure Gauge <u>10</u> Serial # MP4864 MP5098	15 ID # <u>23</u> Lot # 21410	By TDG 3199 Expiration N/A 09/30/2023	08/26/2024 Department Inspec Barometric Pressure Gauge 1012 Mouth Alcohol Solu Acetone Stock Solut	e ID# <u>26932</u> In ition Lot # <u>2</u>	strument <u>1015</u> 021-D 022-B	By TDG	
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Barometric P Simulator 0.000 0.040	ressure Gauge <u>10</u> Serial # MP4864 MP5098	15 ID # <u>23</u> Lot # 21410	By TDG 3199 Expiration N/A 09/30/2023	08/26/2024 Department Inspect Barometric Pressure Gauge 1012 Mouth Alcohol Solu Acetone Stock Solut Simulator 0.000	e ID# <u>26932</u> In ition Lot # <u>2</u>	strument <u>1015</u> 021-D 022-B Serial Number MP5	092	
Barometric P Simulator 0.000 0.040 0.100	ressure Gauge <u>10</u> Serial # MP4864 MP5098 MP5099	15 ID #20 Lot # N/A 21410 22310	By TDG 3199 Expiration N/A 09/30/2023 08/11/2024	08/26/2024 Department Inspect Barometric Pressure Gauge 1012 Mouth Alcohol Solut Acetone Stock Solut Simulator	e ID# <u>26932</u> In ition Lot # <u>2</u>	strument <u>1015</u> 021-D 022-B Serial Number MP50 MP50	092	
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Simulator P 0.000 0 0.040 0 0.100 0 0.200 0 0.300 0 0.080 DGS 0	ressure Gauge <u>10</u> Serial # MP4864 MP5098 MP5099 MP5100 MP5101 N/A	15 ID #28 Lot # N/A 21410 22310 22050 22220 AG115904	By TDG 31.99 Expiration N/A 09/30/2023 08/11/2024 02/07/2024	08/26/2024 Department Inspect Barometric Pressure Gauge 1012 Mouth Alcohol Solut Acetone Stock Soluti Simulator 0.000 Interferent 0.050	e ID# <u>26932</u> In ition Lot # <u>2</u>	strument <u>1015</u> 021-D 022-B Serial Number MP50 MP50 MP50	092 093 094 095	
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FDLE/ATP Form 48 January 2022 Issuing Authority: Alcohol Testing Program

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MAKE AND MODEL OF INSTRUMENT: Intoxilyzer 8000
SERIAL NUMBER: 80-006221
owning AGENCY: Florida Highway Patrol, Troop B
DATE OF DEPARTMENT INSPECTION: 04/28/2023
AGENCY INSPECTOR: Cpl. Kari Hilliard
ADDRESS: 1350 W US Hwy 90 #101
сіту, sтате, zip: Lake City, FL 32055
TELEPHONE NUMBER: 904-263-3963
FAX NUMBER: n/a
EMAIL ADDRESS (if available): KariHilliard@flhsmv.gov

For Program Office Use Only:

Registration Issued

Instrument Added to Evidentiary Instrument Database

- Instrument Added to Monthly Statistics Database
- Contact Information Added to Instrument Database

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Date Performed By	0.077 to 0.083 X ≤0.003 of Wet	FHP TROOP B Mcmailyzer Introvilyzer Alconol Analyzer Nodel 8000 SN 80-006221 Software: 81,00.27 SN 80-006221 Control Test 0.000 Rir Blank 0.000 Rir Std Deu (%) 10:228 Rei Std Deu (%) 1.3333	Operator's Signature	04/07/2023
	0.20g/210L 0.194 to 0.206	FHP TROOP B Intowilyzer - Alconol Analyzer Intowilyzer - Alconol Analyzer Model 800 04/07/2023 Software: 8100.27 Test 04/07/2023 Software: 8100.27 Test 0100 1012 1012 1012 1012 1012 1011 1012 1012 1011 1012 1011 1012 1012 1012 1012 1012 1012 1012 1012 1012 1012 1012 1012 1012 1012 1012 1013 1014 1010 1012 1012 1013 1014 1010 1012 1012 1012 1013 1014 1012 1012 1012 1012 1012 1012 1012 102 102 <th>Dperator's Signature</th> <th>adjust. mc</th>	Dperator's Signature	adjust. mc
Serial Number Agency 80-004221 FH? 1 100 B	0.08g/210L 0.077 to 0.083	FPP TRUOP B intoxilyzer - Alconol Anal, zer Model 800 Moral Test Moral Fest Morage Morage Monage Monage Menage Monage Monage Monage Monage Monage Monage Monage Menage Monage Monage Menage Monage	operator's Signature	n an optical cal
Type of Test Serial Numl Stabilities 80-004224	0.05g/210L 0.047 to 0.053	FHP TROOP B Intextilyzer Alconol Analyzer Model 800 SN 66-105221 Model 800 SN 66-105231 Model 800 SN 66-1051 Model 800 SN 66-1050 Model 8	Operator's Signature	Comments: Will perform

×.

	Solution Stats Quadratic Fit Chan.2 : Act Fit Residual Act 0.000 -0.000 0.0003 9/210L 9/210L 9/210L 0.000 -0.000 0.0004 0.100 0.100 -0.0002 0.200 0.200 0.0005 0.200 0.200 0.0005 0.200 0.300 -0.0002 0.200 0.200 2.210L *** Fit ualue = 0.3810 mg/1 323% Samples Taken = 4, Discanded = 1 ***** CHRNNEL 1 Sample #1 = 2909.00 Sample #2 = 3005.00	Sample H3 = 2925.00 Sample H4 = 2937.00 Sample H4 = 2937.0000 Auenage Result = 2937.0000 STO DEU = 45.4313 REL STO DEU = 1.526 ***** CHANNEL 2 Sample H1 = 3188.00 Sample H2 = 3240.00 Sample H4 = 3251.00 Auenage Result = 3237.3333 STO DEU = 15.1767	REL STO DEU = "0.469 ********* Dry Gas H20 Adjust Results ********* Barometric Pressure = 1015 3 um H20 Adjust (mg/1*10,000) = 832 9 um H20 Adjust (mg/1*10,000) = 572 **** AUTO CAL PASS
<pre>***** AUTO CAL DATA ***** ***** AUTO CAL DATA ***** Sol Ual = 0.0000 mg/l or 0.000 g/210L % Abs = 0.118 Std Deu = 0.02 Rel Std Deu = 17.51 Sol Ual = 0.1905 mg/l or 0.040 g/210L % Abs = 0.01 Rel Std Deu = 1.77 Sol Ual = 0.4762 mg/l or 0.100 g/210L % Abs = 1.776 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 3.387 Std Deu = 0.01 Rel Std Deu = 1.12 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 3.387 Std Deu = 0.01 Rel Std Deu = 0.21 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 0.01 Rel Std Deu = 0.21 Sol Ual = 1.4286 mg/l or 0.300 g/210L % Abs = 0.01 Rel Std Deu = 0.21 </pre>	<pre>% Abs = 4.992 Std Deu = 0.02 Rel Std Deu = 0.46 Zero Order Coef = -375.52 First Order Coef = -375.52 First Order Coef = -375.52 Second Order Coef = 15.11 Standard Deviation = 37.496834 </pre>	<pre>% Abs = 3.632 Std Deu = 0.02 Rel Std Deu = 0.41 Sol Ual = 0.9524 mg/l or 0.200 g/210L % Abs = 6.660 Std Deu = 0.02 Rel Std Deu = 0.23 Sol Ual = 1.4266 mg/l or 0.300 g/210L % Abs = 9.963 Std Deu = 0.01 Rel Std Deu = 0.15 Std Deu = 0.01 Rel Std Deu = 0.15 Std Deu = 1.01 Rel Std Deu = 0.15 Std Deu = 1.01 Rel Std Deu = 0.15 Standard Deviation = 16.963898</pre>	Solution Stats Quadratic Fit Chan I Act Fit Residual PCD 9/210L 9/210L 9/210L 9/210L 0/000 -0.001 0.000 0.100 0.100 0.0001 0.100 0.199 0.0005 0.300 0.300 -0.0002
<pre><</pre> <pre><</pre> <pre><</pre> <pre></pre> <pr< td=""><td>Sol Ualue = 0.300 g/210L *** Fit ualue = 1.4266 mg/1 %%% Samples Taken = 4, Discarded = 1 3un to = 12399, 9un to = 12766</td><td>Access CHANNEL 2 >>>>> Sample #1 = 10.0540 (% Abs Ref) Sample #1 = 10.0540 (% Abs Ref) Sample #2 = 9,9570 (0.0770) Sample #4 = 9,9520 (0.0670) Sample #4 = 9,9520 (0.0670) Sample #4 = 9,9520 (0.0169) Rel STD DEU = 0.0149 (0.0169) Rel STD DEU = 0.1160 (20.805)</td><td>SN: 80-00 (J21 Agency: FHP Troop B Date: 04 (27 202) Quadratic Fit: +/- 0.002g/210L / By: TDG M(</td></pr<>	Sol Ualue = 0.300 g/210L *** Fit ualue = 1.4266 mg/1 %%% Samples Taken = 4, Discarded = 1 3un to = 12399, 9un to = 12766	Access CHANNEL 2 >>>>> Sample #1 = 10.0540 (% Abs Ref) Sample #1 = 10.0540 (% Abs Ref) Sample #2 = 9,9570 (0.0770) Sample #4 = 9,9520 (0.0670) Sample #4 = 9,9520 (0.0670) Sample #4 = 9,9520 (0.0169) Rel STD DEU = 0.0149 (0.0169) Rel STD DEU = 0.1160 (20.805)	SN: 80-00 (J21 Agency: FHP Troop B Date: 04 (27 202) Quadratic Fit: +/- 0.002g/210L / By: TDG M(
300 Ref)	7 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5 Ref) 1901 800 -

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. 2:19			

	FHP TROOP B Intoxilyzer - Alconol Analyzer Model 8000 04/27/2023	Auto Calibration Max Power Res Ualue = 98 Auto Range Res Ualue = 69	Sol Ualue = 0.000 g/210L *** Fit ualue = 0.0006 mg/l %%% Samples Taken = 4, Discarded = 1 3um 10 = 12440, 9um 10 = 12785 ***** CHANRL 1 >>>>> Sample # 1 = 0.0540 (0.0020) Sample # 2 = 0.1240 (0.0020) Sample # 2 = 0.1240 (0.0020) Sample # 4 = 0.1350 (0.0200) Sample # 4 = 0.1350 (0.0200) Sample # 4 = 0.1350 (0.0200) Rel % Abs = 0.1180 (0.0233) Rel \$70 DEU = 1.2207 (0.0186) Rel STO DEU = 17.512 (79.527)	<pre><<pre><</pre> </pre> <pre><</pre> <pre></pre> <pr< th=""><th>Sol Ualue = 0.040 g/210L *** Fit Ualue = 0.1905 ng/1 %%% Samples Taken = 4, Discanded = 1 3um lo = 12427, 9um lo = 12784 <<<<< CHANNEL 1 >>>>> Sample = 2, 8050 (%, Abs Ref) Sample #1 = 0.8210 (-0.01701) Sample #2 = 0.8290 (-0.01701) Sample #2 = 0.8290 (0.02701) Sample #3 = 0.0104 (0.02701) Sample #4 = 0.0104 (0.02701) Sample #4 = 0.0104 (0.02701) Sample #4 = 0.0104 (0.02701) Sample #4 = 0.0104 (0.02701) Sample #1 = 0.0144 (0.01891) REL STD DEU = 1.774 (0.29571) REL STD DEU = 1.774 (0.29571)</th><th></th></pr<>	Sol Ualue = 0.040 g/210L *** Fit Ualue = 0.1905 ng/1 %%% Samples Taken = 4, Discanded = 1 3um lo = 12427, 9um lo = 12784 <<<<< CHANNEL 1 >>>>> Sample = 2, 8050 (%, Abs Ref) Sample #1 = 0.8210 (-0.01701) Sample #2 = 0.8290 (-0.01701) Sample #2 = 0.8290 (0.02701) Sample #3 = 0.0104 (0.02701) Sample #4 = 0.0104 (0.02701) Sample #4 = 0.0104 (0.02701) Sample #4 = 0.0104 (0.02701) Sample #4 = 0.0104 (0.02701) Sample #1 = 0.0144 (0.01891) REL STD DEU = 1.774 (0.29571) REL STD DEU = 1.774 (0.29571)	
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Date Performed By Date Date Performed By Date Date Date Date Date Date Date Date	DGS 0.08g/210L 0.077 to 0.083 ✓ ≤0.003 of Wet ✓	FHP TROOP B Intowilyzer - Alconol Analyzer Intowilyzer - Alconol Analyzer Model 8000 Model 8000 SN 80-006221 Alcrage 0.000 Rir Blank 0.000 Rushage 0.000 <tr< th=""><th></th></tr<>	
	0.20g/210L 0.194 to 0.206	FHP TROOP B Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-006221 Model 8000 SN 80-006221 04/27/2023 Software: 8100.27 Iest g/210L The Alf Blank 0.000 12:05 Alf Blank 0.000 12:05 Alf Blank 0.000 12:06 Alf Blank 0.000 12	
Serial Number Agency 80-00 (2221 FHP Troop B	0.08g/210L 0.077 to 0.083	FHP TROOP B Intoxilyzer - Alconol Analyzer Model 8000 SN 80-30622: 04/27/2023 Software: 8100.27 Test 9/210L Time Fir Blank 0.000 11:59 Control Test 0.079 Rir Blank 0.000 12:00 Rir Blank 0.000 12:00 Rir Blank 0.000 12:00 Rel Std Deu(2) 1.2658 Std Deu 20 1.0790 Std Deu 2.000 22:00 Rel Std Deu(2) 1.2658	
Type of Test Serial Numt Stabilities (مجل ع) 80-00 (رككا	0.05g/210L 0.047 to 0.053	File TROOP B Intoxilyzer - Alcohol Analyzer Intoxilyzer - Alcohol Analyzer SN 80-006221 Model 8000 SN 80-006221 04/27/2023 Software: 8101.27 Test 9/210L Test 9/210L Test 9/210L Test 0.000 Alr Blank 0.000 Alconge 0.000 Alconge 0.000 Alconge 0.000 Rei Std Deu (2) 0.000 Rei Std Deu (2) 0.000	

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: FHP TROOP B Time of Inspection: 11:45

Date of Inspection: 04/28/2023

Serial Number: 80-006221 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	0.050	0.079	0.201	0.079
0.000	0.049	0.079	0.201	0.079
0.000	0.050	0.079	0.200	0.079
0.000	0.049	0.080 /	0.201	0.079
0.000	0.051	0.079	0.201	0.080
0.000	0.050	0.079	0.201	0.080
0.000	0.050	0.079	0.201	0.080
0.000	0.051	0.079	0.201	0.080
0.000	0.051	0.080	0.202	0.080
0.000	0.051	0.080	0.201	0.080
			2	
Standard Deviations	0.0007	0.0004	0.0004	0.0005

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0005 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. TAYLOR D GUTSCHOW

Signature and Printed Name

04/28/2023 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	UNCERIAINTY*± 10 L 0.004 10 L 0.004	L L Dry Gas Control	s greater, of the target alcohol concentration.	spared and certified these CRMs in accordance	mometers calibrated by Precision Metrology in	pplier. The supplier of dry gas standard controls	Department Inspector Page 1 of 1		
	er 8000 serial number <u>80-006221</u> on Procedures - Intoxilyzer 8000.	<u>80-006221</u> <u>FHP TROOP B</u> 04/28/2023 0.080 g/ 21	11:45	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.	to NIST through the use of CRMs supplied by an accredited CRM success with ISO Guide 34 and ISO/ IEC 17025 standards. The full, at in full, and the standards. The standards of	rogram		
	This is to certify the FDLE/ATP Form 36	Serial Number: Owning Agency: Calibration Date:	Calibration Time:	All results are reported in g/ 210 L. Bias is limited by calibration accep *Uncertainty is based on fleet-wide The instrument results before and a	TRACEABILITY INFORMATION This instrument was calibrated using with ISO 17034 and ISO/ IEC 17025	Simulator temperatures are traceable to NIS accordance with ISO/ IEC 17025 standards.	Dry gas control measurements are traceable prepared and certified the CRMs in accordan This document shall not be reproduced excer without written approval of the Florida Depa Law Enforcement Alcohol Testing Program.	FDLE/ATP Form 69 December 2021 Issuing Authority: Alcohol Testing Program	2 2 2 2	

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