

INSTRUMENT PROCESSING SHEET

Agency Broward County Sheriff's Office s/n 80-007373

Florida Department of

Law Enforcement

Date In <u>06/26/2020</u> DI Completion Date <u>07/02/2020</u> **☑**Ship □P/U □H/D □CMI □EE

Intake	Performed By TD)G	Quality	Chec	ks Perl	formed By TDG	Flow Calibi	ration Performed By	
✓ Annual			Brea	th Tub	e Screen		Flow Colum	nn #	
☑ Registration			☑ Replace External O-Rings				☐ 5L/min – 17mm		
Return from CMI / EE			✓ Instrument Set Up Verified				☐ 15L/min – 53mm		
Visual Inspection:			☑ R-Va					/min – 103mm	
☑ Case	☑ Handle				cation (L/s)		☐ R-Value		
☑ Keyboard	☑ Dry Gas She	əlf			# <u>ATP101</u>			ibration Verification (L/s)	
☑ Feet	☑ Breath Tub		32 m	m <u>0.1</u>	164	(.139169)	Flow Colun	nn #	
☑ Ports	☑ Screws Tigh	250.00	36 m	m <u>0.1</u>	175	(.156190)	32 mm _	(.139169)	
Permission officer parts			53 m	m <u>0.2</u>	242	(.228278)		(.156190)	
	ent/ Accessories: Printer Cab	lo.				(.447547)		(.228278)	
Static Bag	2 12V DC Cab				C Pressure Ch	neck	103 mm _	(.447547)	
			Gauge						
	c baggy holdin		☑ Stab			T 0. 12 0. 2-	Maintenan		
	nlet and simula	ator	Simula	tor	Serial #	Lot #/Exp		Replacement Regulator Replacement	
return. Two	power cords.	22	0.050		MP5092	201905A		ube Replacement	
Final Release	0-1-				IVIPSU92	05/14/2021	☐ Other	abe Replacement	
			0.080		MP5093	201905B		e Checks Performed By DERR	
FDLE	Digitally sig	٠ .			WII 0000	05/14/2021		Temp °C 22.30C	
Alcohol	by FDLE Ald		0.200		MP5094	201904D	External Digital Therm. ID#: 300918		
	Testing Pro	gram			PS 98: (48:08:08 (6	04/30/2021	2 34°C +2 Serial #: SD3967		
Testing	Date: 2020.	07.06	0.080	DGS	N/A	AG003005	2 34°0	C+2 Serial #: SD3968	
Program	15:00:00 -0	4'00'				01/30/2022	2 34°0	C+2 Serial #: SD3969	
		D	- uf - u	n.		Department Inspection Performed By DER			
Barometric Pro		P	erformed ID#	БУ		Barometric Pressure			
Simulator	Serial Number	Lot No	umber	Evni	ration	Gauge 1015		trument 1014	
0.000	Scriai Number	N/A	umbei	N/A		Mouth Alcohol Solution Lot # 2019-B			
0.040		N/A		14/7		Acetone Stock Solution Lot # 2019-A			
						Simulator		Serial Number	
0.100						0.000		SD3965	
0.200						Interferent		SD3966	
0.300						0.050		SD3967	
0.080 DGS	N/A					0.080		SD3968	
☐ Post Calibra	tion Adjustment :	Stability	/ Checks			0.200		SD3969	
Simulator	Serial Number		umber	Expi	ration	Attackments			
0.050						Attachments Form 41		☐ Post-Stability Checks	
0.080						☑ Stability Checks		☐ Flow Calibration	
0.200						☑ Calibration Cert	ificate	Form 40	
0.080 DGS	N/A					☐ Calibration Adju		2 Other Form 47	
0.080 DG3	N/A								
Notes/Sugges	ted Service:					☑ Instrument Con	nplies with C	Chapter 11D-8, FAC	
								ly with Chapter 11D-8, FAC	
						☑ Return to/Place	into Eviden	tiary Use	
				1		☐ Remain Out of Evidentiary Use			
						☑ Conduct an Agency Inspection Before Evidentiary Use			
13						Mohael D Hausty 09:08:34 -0	4'00' Bret	* Kichland 2020.07.06 14:56:48	

Tech Review / Date

Admin Review / Date

Florida Department of Law Enforcement Alcohol Testing Program

DEPARTMENT INSPECTION REPORT - INTOXILYZER 8000

Agency: BROWARD COUNTY SO Time of Inspection: 10:50

Date of Inspection: 07/02/2020

Serial Number: 80-007373

Software: 8100.27

Check or Test	YES	NO	Check or Test	YES	NO
Diagnostic Check			Date and/or Time Adjusted		
(Pre-Inspection): OK	Yes		1992		No
Minimum Sample Volume			Barometric Pressure Sensor		
Check: OK	Yes		Check: OK	Yes	
Alcohol Free Subject			Mouth Alcohol Test:		
Test: 0.000	Yes		Slope Not Met	Yes	
Interferent Detect Test:			Diagnostic Check		
Interferent Detect	Yes		(Post-Inspection): OK	Yes	

Alcohol Free Test (g/210L)	0.05g/210L Test (g/210L) Lot#:201905A Exp: 05/14/2021	0.08g/210L Test (g/210L) Lot#:201905B Exp: 05/14/2021	0.20g/210L Test (g/210L) Lot#:201904D Exp: 04/30/2021	0.08 g/210L Dry Gas Std Test (g/210L) Lot#:AG003005 Exp: 01/30/2022	
0.000	0.048	0.079	0.199	0.081	
0.000	0.049	0.079	0.199	0.081	
0.000	0.048	0.079	0.200	0.080	
0.000	0.048	0.079	0.200	0.081	
0.000	0.049	0.079	0.200	0.081	
0.000	0.049	0.079	0.200	0.081	
0.000	0.049	0.079	0.201	0.081	
0.000	0.049	0.079	0.201	0.080	
0.000	0.049	0.079	0.201	0.080	
0.000	0.049	0.079	0.200	0.080	

Standard Deviations	0.0004	0.0000	0.0007	0.0005

Average Standard Deviation of 0.05, 0.08 and 0.20 g/210L Tests: 0.0004 Number of Simulators Used: 5



The	above	instrument	complies	(\mathbf{x})	does	not	comply	()	with	Chapter	11D-8,	FAC.
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I certify that I performed this inspection in accordance with the provisions of Chapter 11D-8, FAC.

DAVID E REYES-RIVERA

Signature and Printed Name

07/02/2020 Date MH BK^{2020.07.0}

Dur Mando	BROWARD CSO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-007373 06/29/2020 Software: 8100.27 Test g/210L Time	0.05g/210L , 0.047 to 0.053 🔯
Operator's Signature	BROWARD CSO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-007373 06/29/2020 Software: 8100.27 Test g/210L Time	0.08g/210L / 0.077 to 0.083 🔽
Operator's Signature	BROWARD CSO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-007373 06/29/2020 Software: 8100.27 Test g/210L Time	0.20g/210L / 0.194 to 0.206 ☑
Deprator's Signature	BROWARD CSO Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-007373 06/29/2020 Software: 8100.27 Test Control Test Control Test 0.000 Air Blank 0.000 Control Test 0.081 Air Blank 0.000 Control Test 0.081 Air Blank 0.000 Control Test 0.081 14:14 Control Test 0.081 14:15 Air Blank 0.000 Control Test 0.081 14:16 Control Test 0.081 14:17 Control Test Stats Average 0.0810 Std Dev 0.0000 Rel Std DevCX) 0.0000	DGS 0.08g/210L / 0.077 to 0.083 🔽

TYPE OF TEST
Stabilities

SERIAL NUMBER

AGENCY Brown

DATE , 2020

PERFORMED BY



Calibration Certificate

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

MH

FDLE/ATP Form 36 - Department Inspection Procedures - Intoxilyzer 8000. This is to certify the calibration of Intoxilyzer 8000 serial number 80-007373, manufactured by CMI, Inc. was calibrated in accordance with

	Calibration Time:	Calibration Date:	Owning Agency:	Serial Number:
	10:50	07/02/2020	BROWARD COUNTY SO	80-007373
0.080 g/210 L Dry Gas Control	0.200 g/210 L	0.080 g/210 L	0.050 g/210 L	UNCERTAINTY* ±
0.005	0.007	0.005	0.004	

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

with ISO 17034 and ISO/ IEC 17025 Standards. This instrument was calibrated using solutions prepared by Alcohol Countermeasure Systems, Inc. (ACS). ACS prepared and certified these CRMs in accordance

Precision Metrology in accordance with ISO/ IEC 17025 standards. Simulator temperatures are traceable to NIST. Thermometer temperatures are checked with NIST traceable Eutechnics 4400 digital thermometers calibrated by

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, Dry gas control measurements are traceable to NIST through the uses of CRMs supplied by an accredited CRM supplier. The supplier of dry gas standard

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

FDLE/ATP Form 69 April 2020

Issuing Authority: Alcohol Testing Program

07/02/2020

Date

DAVID E REYES-RIVERA,

Department Inspector

Service · Integrity · Respect · Quality

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MAKE AND MODEL OF INSTRUMENT: Intoxilyzer 8000
SERIAL NUMBER: 80-007373
OWNING AGENCY: Broward County Sheriff's Office
DATE OF DEPARTMENT INSPECTION: 07/02/2020
AGENCY INSPECTOR: Joshua Sapp
ADDRESS: 200 NW 27th Avenue
CITY, STATE, ZIP: Fort Lauderdale, FL. 33311.
TELEPHONE NUMBER: 954-321-4849
FAX NUMBER: n/a
EMAIL ADDRESS (if available): Joshua_Sapp@sheriff.org

For Program Office Use Only:

Law Enforcement

- Registration Issued BK 2020.07.06
- Instrument Added to Evidentiary Instrument Database
- Instrument Added to Monthly Statistics Database
- Contact Information Added to Instrument Database

