

Dr. Jarrad Wagner, Ph.D. F-ABFT Chairman

Post Office Box 36307 Oklahoma City, Oklahoma 73136-2307 Phone: (405) 425-2460 Fax: (405) 425-2490 www.bot.ok.gov

Joshua Smith Director

ATTESTATION

I, the undersigned *Joshua Smith* (Director/Records Custodian), attest under oath pursuant to 12 O.S. §2902 (11)(a) this record was made, at or near the time of the occurrence of the matters set forth by or from information transmitted by a person having knowledge of those matters; was kept in the course of the regularly conducted business activity of the Board; and was made pursuant to the regularly conducted activity. The duplicate record provided is listed below:

1) The attached "Service Overview" is a true and accurate copy of maintenance performed on the Intoxilyzer 8000, serial number 80-003811, in compliance with the agency's Maintenance Policy and Procedures.

Name of Position: Director/Records Custodian

Date of Attestation: 09/30/2022

Service Overview

3600 N. Martin Luther King Bldg #9 Oklahoma City, OK 73111 405-425-2460

BENCH CHECK DATE: 09/30/2022

SERIAL: 80-003811

DOCUMENTATION WITHIN SERVICE PACKET:

- BOT Certificate of Maintenance, Calibration and Operation
- Bench Check
- BOT Dry Gas Certificate of Analysis
- Ilmo Specialty Gases Certificate of Analysis
- Mock Subject Test
- BOT Certificate of Analysis on Certified Solutions (4)
- Guth Laboratories Certificate of Analysis (4)



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CERTIFICATE of MAINTENANCE, CALIBRATION, and OPERATION

This certifies the Intoxilyzer 8000 referenced below, manufactured by CMI, Inc., a subsidiary of MPD, Inc. of Owensboro, Kentucky, is maintained by the Board of Tests for Alcohol and Drug Influence in accordance with 40 O.A.C. 30-1-3. The instrument reported below is hereby deemed to be in compliance with Board rules via linearity accuracy examination and operational/functional procedure evaluation also referred to as a "Bench Check". The Intoxilyzer 8000 appears on the National Highway Traffic Safety Administration's Conforming Products List of Evidential Breath Alcohol Measurement Devices (82 FR 50940 et seq) as an approved device. In accordance with 40 O.A.C. 25-1-2, this instrument is approved and certified for use in the State of Oklahoma as an automated evidential breath-alcohol measurement device by the Board of Tests pursuant to 47 O.S. § 759.

All analyses conducted by this instrument are considered precise, valid, and in accordance with 40 O.A.C. 30-1-3(b) Operating Procedure(s). A printed breath test operator affidavit containing the seal of the Board by this instrument confirms a calibration check successfully verified the instrument's calibration at the time of test. The printed breath test affidavit also serves as proof that safeguards in place to protect the breath samples, including but not limited to Ambient Air Interference, Radio Frequency Interference, Residual Mouth Alcohol, Deficient Samples, etc. were not triggered and the test is a true and accurate scientific measurement of the person's alcohol concentration.

- 1. Maintenance was performed on the Intoxilyzer 8000, Serial No. <u>80-003811</u> on <u>09/30/2022</u> in accordance with 40 O.A.C. 30-1-3 and internal BOT maintenance policy and procedures.
- A dry gas canister appearing on the National Highway Traffic Safety Administration's Conforming Products List of Calibrating Units for Breath Alcohol Testers (77 FR 64588 et seq) and approved in accordance with 40 O.A.C. 25-1-3 and BOT maintenance policy was installed.
 - Manufacturer: ILMO Unit: 208 ppm / 105 L
 - Cylinder Lot No. Canister No.: <u>15922080A3-011</u>
 - BOT analysis average test result: <u>0.080</u>
 - Cylinder expiration date: 08/05/2024

3. In accordance with 40 O.A.C. 25-1-2.1, the approved reference standards and equipment were used:

Simulator Model			
Guth 2100	Guth 2100	Guth 2100	Guth 2100
Serial #			
DR2834	DR3694	DR2455	DR3470
Concentration			
.02	.04	.10	.20
LOT#			
21340	21070	22080	22050
Manufactured Date			1
8/24/2021	3/1/2021	3/7/2022	2/7/2022
Expiration Date			
8/24/2023	3/1/2023	3/7/2022	2/7/2024
Solution Commission Date			1
09/23/2022	09/23/2022	09/23/2022	09/23/2022
			The state of the same

	09/23/2022	09/23/2022	09/23/2022
Completed by BOT	Personnel:		
Signature/Name	Christopher Pape	Breath-Alcohol Testi Title	ing Program Administrator
Certified by:			

Joshua Smith
Name

State Director

STATE OF OKLAHOMA - BOARD OF TESTS FOR ALCOHOL AND DRUG INFLUENCE CMI INTOXILYZER BENCH CHECK PROCEDURE REPORT

09/30/2022	14:00:0		80-00381		
TRUMENT TYPE Intoxilyzer		OOO		80-00	
		TEST RE	SULTS		7.98 (1.7)
Diagnostic	s				
PASS					
Mouth Alcohol	Test				
PASS					
RFI Test					
PASS		Dur	oliooto Drooth	Campling Da	oulto
Abort Tes	t	Du	olicate Breath	Sampling Ke	Suits
PASS	¥	Value	Test 1	Test 2	Control Test
Improper Sampl	e Test				
PASS		.02	0.019	0.019	0.019
Interferent Detec	ct Test	.04	0.038	0.038	0.038
PASS		.10	0.099	0.098	0.099
No Sample Give	n Test				
PASS		.20	0.191	0.192	0.194
Insufficient Samp	ole Test		PA	SS	
PASS					
Air Blank Contamin	ation Test				
PASS					
Range Exceeded	d Test				
PASS					

CMI Form OKBE1 01/2019



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Joshua Smith Director

Certificate of Analysis - Dry Gas

ALPHA INSTRUMENT
Intoxilyzer - Alcohol Analyzer
Model 8000 SN 80-002591
08/11/2022 15:01

Test	g/210L	Time
Air Blank	0.000	15:02
Cal Check	0.081	15:02
Air Blank	0.000	15:03
Cal Check	0.080	15:03
Air Blank	0.000	15:04
Cal Check	0.080	15:04
Air Blank	0.000	15:04
Cal Check	0.081	15:05
Air Blank	0.000	15:05
Cal Check	0.080	15:06
Air Blank	0.000	15:06
Cal Check	0.080	15:06
Air Blank	0.000	15:07
Cal Check	0.081	15:07
Air Blank	0.000	15:08
Cal Check	0.080	15:08
Air Blank	0.000	15:09
Cal Check	0.080	15:09
Air Blank	0.000	15:10
Cal Check	0.081	15:10
Air Blank	0.000	15:10
Cal Check Stats		
Average	0.0804	
Std Dev	0.0005	
Rel Std Dev(%)	0.6422	

	0.08 g/210L = 208 PP	litrogen and Ethanol Gas (208 ppm/105 L) M ÷ 2605*
Manufacturer: ILMO	Manufacturer Cert. No.: 148	
Lot No.: 15922080A3	Cylinder No.: 011	Expiration Date: 08/05/2024
calibrating unit in accordance with 47 O.S. testers published by the U.S. Department <i>Anal. Toxicol.</i> (1996) 20(6): pp. 484-491.	759, 40 OAC 25-1-3, and appears on the of Transportation in the Federal Register [ST traceable reference standard meets the requirements for use as a current conforming products list of calibrating units for breath alcohol 77 FR 64588 et seq]. * See Dubowski, K.M. and Essary N., <i>Journal of</i>
Signature A Signature		08/11/2022
Name Christopher Pape		nit No.: 23020



7 Eastgate Dr. • P.O. Box 790 • Jacksonville, IL 62651-0790 217-245-2183 • Fax: 217-243-7634 • www.ilmoproducts.com

Certificate of Analysis

Certificate ID:

14879

Part #:

BAC105L080T

Cylinder Size:

Lot Number:

15922080A3

Expiration:

8/5/2024

RLV) 7/29/2022 CP

0.080 BAC (For the calibration of instruments used to determine breath alcohol concentration)

Contents:

105 Liters @ 1000 psig 70°F (21°C)

Analytical

Reported

208 ppm

Balance

Accuracy

Analytical

Concentration:

(U, k=2):

Method:

Component:

Ethanol

Nitrogen

+/-0.002 BAC(G/210L) NDIR

[5.2 ppm]

Distributed by:

CMI Inc.

316 East Ninth Street Owensboro, KY 42303 Phone 866-835-0690 www.alcoholtest.com

*Traceable to:

NIST Research Gas Mixture - 212.6 µmol/mol Ethanol in Nitrogen - Serial No. SAI 5944

Store in dry area, away from sources of heat, ignition and direct sunlight. Do not allow storage area to exceed 52 °C (125 °F).

Accreditation #61895

The calibration results within this certificate were obtained at the facility listed above using equipment and standards capable of producing analytical results traceable to NIST, and apply only to the Items contained on this certificate. ILMO Products Company makes no warranty or representation as to the suitability of the use of any information provided for any particular purpose. The information use is at the sole discretion and risk of the user. Liability shall be limited to established replacement cost of this material or service. This certificate applies only to the items described and shall not be reproduced other than in full, without written approval from the issuing facility.

7/17

OFFICER'S AFFIDAVIT AND NOTICE OF REVOCATION/DISOUALIFICATION

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RREST DATE		ST TIME		COUNTY	#	CITY#	CITAT	ION#		Section
09/30/2022 REST LOCATION	15	515		55	CITY			cou	YTY	
BOT					Ciri				KLAHO	AMC
BJECT NAME	DEL UA					E OF BIRTH		EX	HEIGHT	
BREATHTEST,	DELTA		CITY		10	1/01/1	STATE	M	51	
8600 MLK				AHOMA (CITY		OK			111
IVER LICENSE #				EXPIRATION D	DATE	STATE	CLASS	REST	RICTIONS	ENDORSEME
3083463042 HICLE MAKE		MODEL		10/31		2 OK	D	STATE	CMV	PLACARD
MOCK		MOCK				MOCK		OK	N	N
hway, street, turnpike, public	intoxicating substances as profumstances): TEST r, actions, etc.):	hibited by law.			s access to on	e or more single o	or multi-tamily	awelling with	n this state v	vnile under the
		THE PERSON	WAS INFORMED OF T	THE IMPLIED CO	NSENT TEST	REQUEST				
	RECORD, REPORT OF THE				EST AND MAI	NTENANCE REC	ORD.			Section
UIPMENT - 8000			NUMBER - 003811	SPECIALIST BOARD	OF TI	ESTS				
ANDARD			TARGET VALUE		PERMIT NU	MBER				
ry			0.080		2302			P. W. 20		
nufacturer LMO			159220	00073		O / 2 O 2 2		DATE CYLIN		
	DATE					0/2022	-	08/0	5/20.	24
520 09	/30/2022			te (or greater						
SULT TABLE	1 1			as observed			g		AHE S	TA
l'est	g/210L	Time	to t	he time of te	st admini	stration.		6	**	T. C.
			**********			1 1 1 m		13/	* * /4	1 + + 1/2/
Air Blank	0.00	15:51	I administe	ered said E	Breath-A	dcohol Te	st in		A ATT	100
Subject Test	0.00	15:52	complianc	ce with the	applica	ble operat	ting	w *	() X	17/1
Breath Volume	2.179 LITERS 0.00	15:52		dure of the				Z *	*	*** E
ait	0.00	15:54	A Pick	didire of the	Doura	or rests.		12/1		***
ir Blank	0.00	15:54	India	16- 1	1		-	los	***	**/
ubject Test	0.00	15:55	SIGNATURE OF	ODERATOR				•	190	
Breath Volume	2.117 LITERS		SIGNATURE OF	OPERATOR						
Air Blank	0.00	15:56	NAME						m . n	
al Check ir Blank	0.07	15:56 15:56	PAPE, CH	RISTOPHE	R				Test R	
III Blank	0.00	15.50	BADGE#	101	PERMIT #	000000		1,15	BrAC g	210L
			OOOOOO	484	10000	023020			0.0	0.0
			the second of th	TESTS					• • •	-
FECTIVE THIRTY (30) DAY. s or more, if you refused or crating a CMV or CDL holde a result of this arrest by filing u may be eligible to partici cocation as a result of this uest IDAP within thirty (30 RVING OF NOTICE: I countability Program to	failed the state's lest(s). In ir) OR a test result of .04 or a petition in the District Cou pate in the Impaired Drive arrest from appearing on) days of the date listed but personally hand delive	addition, your commore while operaturt of the County or Accountability your driving receiow. Mail the reered a copy of	mmercial driving privil ating a commercial mo in which you were arr y Program (IDAP) adr ord. Participation in equest for IDAP to the the above contain	lege in this state of the vehicle. You rested. Your petiministered by the IDAP may redute Department of	will be disqua may appeal tion must be the Department of Public Saf	alified if you refus any Department filed within thirty nt of Public Saf ant of fees you ety at P.O. Box	sed or failed to al action aga (30) days of ety (DPS). (will be requi 11415, Okla	the state's te inst your driv the date list Completion ired to pay to thoma City,	st(s) ver license ed below. of IDAP ma o the State OK 73136.	. You must
	Signa	E 10 C 10 M 1 1 M 1 1 M 1 M 1 M 1 M 1 M 1 M 1						Badge #:		
ccordance with Title 1	2 O.S. Section 426, "I s	state under pe	enalty of perjury	under the law	s of Oklaho	ma that the f	oregoing is	true and	correct."	Sectio
e:	Place (location whe	en signed):		Liosuov	Signatu	re of arresting	officer:			
APE, CHRI	STOPHER			BOARD	OF T	ESTS				
GE 000000484	AGENCY ADDRESS INTER-AGEN	1CY				ZIP CODE 0000	0 40	54252	460	
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IER WITNESSES										Section
HER WITNESSES:	-		TITLE	ADDRESS			[PH	ONE		Section
HER WITNESSES: NAME NAME			TITLE	ADDRESS			PH	ONE		Section

8/17

OFFICER'S AFFIDAVIT AND NOTICE OF

3/	1	/	

9/30/2022 REST LOCATION BOT BJECT NAME REATHTEST	151	.5		55							
BOT BJECT NAME					CITY			co	UNTY		
								C	OKLAHO		
	DELTA					1/01/1		M M	1510		200
DRESS	DHIII		CITY			1/01/1	STAT	E	ZIP COD	E	200
600 MLK			OKLA	HOMA			0		731		
VER LICENSE # 083463042				10/3	1/202		D		2.00200000000		RSEMEN
IOCK		MOCK				MOCK		OK	N CMV	PLACA	RD
way, street, turnpike, public	TEST	or upon a private roa	ad, street, alley or lar	ne which provide	es access to o	ne or more single	or multi-famil	y dwelling wi	thin this state w	hile und	der the
ATH-ALCOHOL ANALYSIS JIPMENT — 8000 NDARD	MAINTENANCE, IN	THE PERSON WAS RSON NAMED IN S SERIAL NU	S INFORMED OF THE SECTION 1 ABOVE, MBER S 0 0 3 8 1 1 TARGET VALUE	HE IMPLIED CO	OF T	ESTS	CORD.				Section
ry IUFACTURER			0.080		230:	20 NDER INSTALLE	D	IDATE OV	INDER EXPIRE	0	
LMO			159220	80A3	09/3	30/2022	2		05/202		
est ir Blank ubject Test Breath Volume ir Blank ait ir Blank ubject Test Breath Volume ir Blank ir Blank	g/210L 0.00 0.00 2.179 LITERS 0.00 0.00 2.117 LITERS 0.00 0.07 0.00	15:52 15:54 15:54 15:55 15:56 15:56 15:56 15:56 I5:56	I administer compliance proced	red said le with the dure of the RISTOPHI	Breath-Ae applicate Board	Alcohol To able opera I of Tests.	est in atting	THE LYBRA	Test Re BrAC g/	210I	Section Section
or more, if you refused or more, if you refused on reating a CMV or CDL hold result of this arrest by filin may be eligible to particulation as a result of this est IDAP within thirty (3 RVING OF NOTICE: countability Program to eserved:	failed the state's test(s). In ad er) OR a test result of .04 or mo g a petition in the District Court ipate in the Impaired Driver A arrest from appearing on you of days of the date listed below I personally hand delivered to the person named in Se	dition, your commerce while operating of the County in water countability Properties of the County in water driving record way. Mail the request a copy of the ction 1 above. The under penals of the current of officer:	ercial driving privile a commercial mot vinich you were arre ogram (IDAP) adm Participation in est for IDAP to the above containi	ge in this state or vehicle. Yo ssted. Your pe linistered by t IDAP may red e Department ing the Notice	will be disquent will be disquent way appear the Department of Public Sacre of Revo	alified if you reful I any Departmen filled within thirty ent of Public Sa unt of fees you fety at P.O. Boy cation and the	ised or failed tal action ag y (30) days of fety (DPS). will be req of 11415, Ok e Notice of	d the state's painst your d of the date lii Completio Uried to pay lahoma City Department	test(s) Iriver license sted below. n of IDAP may to the State. y, OK 73136. ent Impaired #:	You o	must



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Joshua Smith Director

Certificate of Analysis - Reference Solution

ALPHA INSTRUMENT

Intoxilyzer - Alcohol Analyzer

Model 8000

SN 80-002591

09/23/2022

09:37

Test	g/210L	Time
Air Blank	0.000	09:37
Cal Check	0.019	09:38
Air Blank	0.000	09:39
Cal Check	0.019	09:39
Air Blank	0.000	09:40
Cal Check	0.019	09:41
Air Blank	0.000	09:41
Cal Check	0.019	09:42
Air Blank	0.000	09:42
Cal Check	0.019	09:43
Air Blank	0.000	09:44
Cal Check	0.019	09:44
Air Blank	0.000	09:45
Cal Check	0.019	09:46
Air Blank	0.000	09:46
Cal Check	0.019	09:47
Air Blank	0.000	09:47
Cal Check	0.019	09:48
Air Blank	0.000	09:49
Cal Check	0.019	09:49
Air Blank	0.000	09:50
Cal Check Stats		
Average	0.0190	
Std Dev	0.0000	
Rel Std Dev(%)	0.0000	

Manufacturer: Guth	Manufactured Date: 8/24/2021	Concentration: 0.02
Lot No.: 21340	Expiration Date: 8/24/2023	Equipment Model: Guth 2100
prescribed by the State Director of Tests pursu to 40 OAC 25-1-2.1. Approved breath-alcohol r Conforming Products List of Calibrating Units for		erence solution meets the requirements for use pursuant ipment used appears on the current or supplemented
Signature / Signature	Date: 9/23/202	22
Name Christopher Pape	Permit No.: 2302	20



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Joshua Smith Director

Certificate of Analysis - Reference Solution

ALPHA INSTRUMENT 2 Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-004923 03/08/2022 11:53

Test	g/210L	Time
Air Blank	0.000 -	11:53
Cal Check	0.041	11:54
Air Blank	0.000	11:54
Cal Check	0.041	11:55
Air Blank	0.000	11:56
Cal Check	0.042	11:56
Air Blank	0.000	11:57
Cal Check	0.042	11:58
Air Blank	0.000	11:58
Cal Check	0.042	11:59
Air Blank	0.000	11:59
Cal Check	0.041	12:00
Air Blank	0.000	12:01
Cal Check	0.041	12:01
Air Blank	0.000	12:02
Cal Check	0.041	12:02
Air Blank	0.000	12:03
Cal Check	0.041	12:04
Air Blank	0.000	12:04
Cal Check	0.042	12:05
Air Blank	0.000	12:05
Cal Check Stats		
Average .	0.0414	
Std Dev	0.0005	
Rel Std Dev(%)	1.2473	

	hol Equivalent (g/210L +/- 3%) Ratio of ethanol and v	vater free of test interfering substances.
Manufacturer: Guth	Manufactured Date: 03/01/2021	Concentration: 0.04
Lot No.: 21070	Expiration Date: 03/01/2023	Equipment Model: Guth 2100
prescribed by the State Director of Tests pur to 40 OAC 25-1-2.1. Approved breath-alcoho Conforming Products List of Calibrating Units Signature	of measurement equipment and reference solutions. E	erence solution meets the requirements for use pursuant ipment used appears on the current or supplemented y the National Highway Traffic Safety Administration.
Name Christopher Pape Permit No.: 2302		20



STATE OF OKLAHOMA

Dr. Jarrad Wagner, Ph.D., F-ABFT Chairman

BOARD OF TESTS FOR ALCOHOL AND DRUG INFLUENCE
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Oklahoma City, Oklahoma 73136-2307
Phone: (405) 425-2460 Fax: (405) 425-2490
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Joshua Smith Director

Certificate of Analysis – Reference Solution

ALPHA INSTRUMENT Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-002591 06/27/2022 11:40

Test	g/210L	Time
Air Blank	0.000	11:40
Cal Check	0.100	11:41
Air Blank	0.000	11:41
Cal Check	0.100	11:42
Air Blank	0.000	11:43
Cal Check	0.100	11:43
Air Blank	0.000	11:44
Cal Check	0.100	11:44
Air Blank		
	0.000	11:45
Cal Check	0.100	11:46
Air Blank	0.000	11:47
Cal Check	0.101	11:47
Air Blank	0.000	11:48
Cal Check	0.101	11:49
Air Blank	0.000	11:49
Cal Check	0.101	11:50
Air Blank	0.000	11:50
Cal Check	0.100	11:51
Air Blank	0.000	11:52
Cal Check	0.100	11:52
Air Blank	0.000	11:53
Cal Check Stats		
Average	0.1003	
Std Dev	0.0004	
Rel Std Dev(%)	0.4815	

Manufacturer: Guth	Manufactured Date: 03/07/2022	Concentration: 0.10
Lot No.: 22080	Expiration Date: 03/07/2024	Equipment Model: Guth 2100
prescribed by the State Director of Tests to 40 OAC 25-1-2.1. Approved breath-al Conforming Products List of Calibrating I	la Infrared Spectroscopy utilizing the Intoxilyzer 8000 and w pursuant to 40 OAC 30-1-3. The above NIST traceable ref cohol measurement equipment and reference solutions. Equ Units for Breath Alcohol Testers (72 FR 34747), published by	erence solution meets the requirements for use pursuant
Signature	Date; 06/27/20	
Name Christopher Pape	Date: 06/27/2022 Permit No.: 23020	



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Certificate of Analysis - Reference Solution

ALPHA INSTRUMENT

Intoxilyzer - Alcohol Analyzer

Model 8000

SN 80-002591

06/27/2022

11:11

Test	g/210L	Time
Air Blank	0.000	11:11
Cal Check	0.199	11:12
Air Blank	0.000	11:12
Cal Check	0.200	11:13
Air Blank	0.000	11:14
Cal Check	0.200	11:14
Air Blank	0.000	11:15
Cal Check	0.200	11:16
Air Blank	0.000	11:16
Cal Check	0.201	11:17
Air Blank	0.000	11:17
Cal Check	0.200	11:18
Air Blank	0.000	11:19
Cal Check	0.201	11:19
Air Blank	0.000	11:20
Cal Check	0.200	11:21
Air Blank	0.000	11:21
Cal Check	0.200	11:22
Air Blank	0.000	11:23
Cal Check	0.201	11:23
Air Blank	0.000	11:24
Cal Check Stats		
Average	0.2002	
Std Dev	0.0006	
Rel Std Dev(%)	0.3159	

Manufacturer: Guth	Manufactured Date: 02/07/2022	Concentration: 0.20	
Lot No.: 22050	Expiration Date: 02/07/2024	Equipment Model: Guth 2100	
prescribed by the State Director of Tests pursu to 40 OAC 25-1-2.1. Approved breath-alcohol r Conforming Products List of Calibrating Units for	ared Spectroscopy utilizing the Intoxilyzer 8000 and wa ant to 40 OAC 30-1-3. The above NIST traceable refe neasurement equipment and reference solutions, Equ or Breath Alcohol Testers (72 FR 34747), published by	erence solution meets the requirements for use pursuant	
Signature	Date: 06/27/20		
Name Christopher Pape	Permit No.: 2302	Permit No.: 23020	



RCVI) 5/9/2022

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 21340 of
Alcohol Reference Solution for Simulator were analyzed by
gas chromatography on August 25, 2021, using a Perkin Elmer Gas
Chromatograph Autosystem XL S/N: 610N9030209, and found to contain
0.0242% (w/vol) ethyl alcohol. The expiration date for this lot
number is August 24, 2023 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of 0.020 g/210L +/- 3%.

The alcohol and water used in this solution were free of test interfering substances.

Ted L. Pauley, President GUTH LABORATORIES, INC.

NIST Traceability;

Testing was conducted using Cerilliant Reference Standard lot number FN05122004 whose values are traceable to NIST.



RCV'D 8/26/21

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 21070 of Alcohol Reference Solution for Simulator were analyzed by gas chromatography on March 2, 2021, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain 0.0488% (w/vol) ethyl alcohol. The expiration date for this lot number is March 1, 2023 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of 0.040 g/210L +/- 3%.

The alcohol and water used in this solution were free of test interfering substances.

Ted L. Pauley, President GUTH LABORATORIES, INC.

NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN08211802 whose values are traceable to NIST.



S/9/2022

Certified Alcohol Reference Solution for Simulator

CP

Random Samples of Lot Number 22080 of
Alcohol Reference Solution for Simulator were analyzed by
gas chromatography on March 9, 2022, using a Perkin Elmer Gas
Chromatograph Autosystem XL S/N: 610N9030209, and found to contain
0.1214% (w/vol) ethyl alcohol. The expiration date for this lot
number is March 7, 2024 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of 0.100 g/210L +/- 3%.

The alcohol and water used in this solution were free of test interfering substances.

Ted L. Pauley, President GUTH LABORATORIES, INC.

NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN03052002 whose values are traceable to NIST.



Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 22050 of Alcohol Reference Solution for Simulator were analyzed by gas chromatography on February 9, 2022, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain 0.2437% (w/vol) ethyl alcohol. The expiration date for this lot number is February 7, 2024 at 11:59 PM.

When used in a calibrated Simulator, operating at 34°C +/- .2°C, this solution will give a breath alcohol analysis instrument reading of 0.200 g/210L +/- 3%.

The alcohol and water used in this solution were free of test interfering substances.

Ted L. Pauley, President GUTH LABORATORIES, INC.

NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN06231703 whose values are traceable to NIST.

Location Returned From	Unit Serial #	Date:
Tulsa PD Jail	80-003811	9/14/22
	Old Cylinder #:_22620080A nister from Unit Old cylinder disposed in in ylinder from unit (After Lab Evaluation)	ventory
Check in Procedure	Notes from the Field	cymraer archived
Connect unit to ethernet connection 172.01		Issues in the Field
Download any stored records	State Vittle August	MILES FRANCISCO DE LIGITA
Change unit location to Serial number	Breath hose was nearly ripp	ed off the unit.
Update Unit Date and time		
Previous time: 9/23/22 130	7	
New Time: 9/23/22 1258	5_	
Execute a new Forms load on the unit		7 9 9
Lab Evaluation Breath Hose Hold Vacuum?:	Test Chamber Hold Vacuum?:	1.5
DVM 3μm 128/2 Chamber Tem 9μm 133/2 Breath Hose Tem	snap Test ok? emp 45 RFI Detected?	
Peripheral Tests		
Speaker (F5) Power LED Green Gas Regulator (F11) Pump	een (F6) Red (F7) Fan (F9)	
Atmospheric Sensor Pressure 971 Correction Fac	1011 -1516 -	Is regulator close to Tank Sensor Value? Wes / No
Sent to CMI (If needed) Reason Date Sent Invoice Sent Date Returned	n Sent	5-1-11-1
Repairs needed:	Repairs Made:	
Breath hose needs replace		reflaced
		1
	UI /	
	Ready for Bench Check?	
Inventory Process Bench Che		unit sent to CMI
☐ Linked Cylinder to Unit ☐ Mock Subj	ect Test Completed	r
	of Calibration and Operation CMI Certificate Cerview Completed CMI Service Ev	
	For BOT Internal Use Only	Intoxilyzer Check-in sheet Version 2.0