Service Overview



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

BENCH CHECK DATE: <u>11-29-2017</u>

SERIAL: <u>80-003398</u>

DOCUMENTATION WITHIN SERVICE PACKET:

- BOT Certificate of Calibration and Operation
- CMI Certificate of Calibration 11-14-2017
- Bench Check
- Bench Check Technician's Report
- BOT Dry Gas Certificate of Analysis
- CMI Service Evaluation Form
- CMI Work Order
- Mock Subject Test
- BOT Certificates of Analysis on Certified Solutions (4)



STATE OF OKLAHOMA BOARD OF TESTS FOR ALCOHOL AND DRUG INFLUENCE

Administrative Office at:
Board of Tests for Alcohol and Drug Influence
Post Office Box 36307
Oklahoma City, Oklahoma 73136-2307

Certificate of Calibration and Operation

This is to certify that the calibration of INTOXILYZER 8000, serial number 80-003398, manufactured by CMI Inc., a subsidiary of MPD, Inc. of Owensboro, Kentucky, was tested and found to be in compliance with National Highway Traffic Safety Administration Standard for Devices to Measure Breath Alcohol (F.R., No. 179 48705-48710 Sept. 17, 1993) and with International Recommendation OIML R 126 Edition 1998 (E). Calibration solutions are traceable to NIST standard material 1828.

In addition the operational procedures and functions of this Intoxilyzer have also been tested and found to be in compliance with the Oklahoma Board of Tests for Alcohol and Drug Influence - Rules and Regulations OAC Title 40: 25-1-2 and 30-1-3 and is hereby certified for use as an evidential breath testing device within this state.

CERTIFICATION TYPE	DATE
Manufacturer Calibration	08-27-08
Board of Tests Bench Check	09-30-08
Board of Tests Bench Check	03-31-10
Board of Tests Bench Check	01-24-12
Manufacturer Calibration	05-24-12
Board of Tests Bench Check	07-13-12
Board of Tests Bench Check	06-25-13
Board of Tests Bench Check	08-21-13
Board of Tests Bench Check	10-11-13
Board of Tests Bench Check	04-28-14
Board of Tests Bench Check	06-02-14
Board of Tests Bench Check	07-24-14
Board of Tests Bench Check	09-23-14
Board of Tests Bench Check	01-12-15
Board of Tests Bench Check	11-09-15
Manufacturer Calibration	11-14-17
Board of Tests Bench Check	11-29-17



Presentation of this form certifies that the Intoxilyzer, SN: 80-003398, functioned properly at the time of the breath test and hereby certifies the breath test result as valid.

Date:

Re: Request for Log of Test on Intoxilyzer 8000

Name:

Dear Sir:

The Log of Test information from a breath test conducted on a Intoxilyzer 8000 is printed in Section 2 of the Affidavit and is no longer retained as a separate form as with the Intoxilyzer 5000. The 8000 uses a nitrogen/ethanol dry gas for the external control test. The dry gas cylinder has the capacity to perform approximately 325 tests and does not require maintenance until its expiration date or can no longer provide the required pressure to perform a control test. The cylinder has an expiration date of two years from date filled at the manufacturer and is programmed in the 8000 upon installation, both dates are printed in Section 2 of the Affidavit. The Intoxilyzer is programmed to disable itself when the date of expiration is reached or the pressure monitor indicates 25 lbs psi.

Due to the reliability and stability of dry gas, maintenance on the 8000 is not required every 30 days or 25 tests, therefore maintenance is no longer performed by officers in the field. The Board of Tests for Alcohol and Drug Influence certifies each Intoxilyzer 8000 for field use by performing a bench check. The bench check is designed to check the operation and procedures programmed in the 8000 to ensure it is functioning properly for use in Oklahoma. A bench check is performed every time a new dry gas cylinder is installed or the instrument has returned from the manufacturer for repair. Once the instrument passes the bench check, all that is required to set it up for field use is to plug it in and turn it on and does not require a permit to set up. The Board of Tests has the ability to monitor each instrument once it is set up in the field.

Each Intoxilyzer has a database of valid permit numbers that it checks prior to allowing a breath test to be performed. The database is updated on a regular basis, if a permit number is invalid that officer will not be able to conduct a breath test on the 8000. If the 8000 prints an affidavit the breath test operator listed in Section 2 had a valid permit at the time of the test and the breath test is valid.

If you have any further questions please feel free to call me.

Sincerely,

J. Robert Blakeburn (OBA11059) State Director of Tests for Alcohol and Drug Influence

pohrt Blokeburg

Certificate of Calibration

This is to certify the calibration of INIONITY Serial number Should be a serial number of the Should be serial number of Owensboro, Kentucky, was tested and found to conform to the National Highway Traffic Safety Administration (NHTSA) Standard for Devices to Measure Breath Alcohol (Federal Register, Vol.58, No.179, pp 48705-48710, Sept. 17, 1993) for accuracy and precision. Reference materials are traceable through the National Institute of Standards and Technology (NIST) to the International System of Units (SI).

Date November 14,2017 Signed Schoophill

INC.

316 East 9th Street Owensboro, KY 42303 USA

Part No. 650517 Rev.A

Certificate of Analysis – Wet Bath ,200 12-11-19 Labyried tarket value (g/210L) Date of Analysis ,200 19200 Lot Number 590 NORTH 67th STREET 9 HARRISBURG, PA 17111-4511 9 TELEPHONE: 717-564-5470 OSH BOT Technician Name and Signature BRT Form 6.0

In accordance with BRT – 2.2.0, Maintenance, the above referenced simulator solution is suitable for use as an external reference in maintenance of the Intoxilyzer 8000.

CERTIFICATE OF ANALYSIS

ALPHA INSTRUMENT 2 Intoxilyzer - Alcohol Analyzer SN 80-004923 Model 8000 12/11/2019

Certified Alcohol Reference Solution for Simulator

. Time q/210L Test : 08:04 Air Blank 0,000 08:04 0,198 Cal Check 08:05 0.000 Air Rlank 0,198 08:06 Cal Check 08:06 Air Blank 0.000 08:07 0.197 Cal Check Air Blank 0,000 08:08 0.197 08:08 Cal Check 0.000 08:09 Air Blank 08:10 0.197 Cal Check 18:10 Air Blank 0.000 0.197 08:11 Cal Check 08:11 0.000 Air Blank 08:12 0.197 Cal Check 08:13 0.000 Air Blank 08:13 Cal Check 0.197 0.000 08:14 Air Blank 08:15 0.196 Cal Check 0.000 08:15 Air Blank 08:16 Cal Check 1.198 N8: 17 0.000 Air Blank Cal Check Stats 0.1972 Average 0.0006 Std Deu

Rel Std Deu(%)

Random Samples of Lot Number 19200 of Alcohol Reference Solution for Simulator were analyzed by chromatography on August 7, 2019, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain 0.2418% (w/vol) ethyl alcohol. The expiration date for this lot number is August 6, 2021 at 11:59 PM.

When used in a calibrated Simulator, operating at +/- .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.

merator's Signature

0.3207

Ted L. Pauley, President GUTH LABORATORIES, INC.

NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN08101505 whose values are traceable to NIST.

STATE OF OKLAHOMA - DEPARTMENT OF PUBLIC SAFETY CMI INTOXILYZER BENCH CHECK PROCEDURE REPORT

BENCH CHECK DATE	TIME PROCEDURE BEGAN	INSTRUMENT LOCATION	
11/29/2017	11:10	80-003398	
INSTRUMENT TYPE	INSTRUMENT MODEL	INSTRUMENT	SERIAL NUMBER
Intoxilyzer	I-8000	80-0	03398

TEST RESULTS

Diagnostics

PASS

Mouth Alcohol Test

PASS

RFI Test

PASS

Abort Test

PASS

Improper Sample Test

PASS

Interferent Detect Test

PASS

No Sample Given Test

PASS

Insufficient Sample Test

PASS

Air Blank Contamination Test

PASS

Range Exceeded Test

PASS

Duplicate Breath Sampling Results

Value	Test 1	Test 2	Control Test
.02	0.020	0.019	0.018
.04	0.036	0.037	0.037
.10	0.097	0.098	0.099
.20	0.198	0.195	0.201

PASS

CERTIFYING TECHNICIAN

I swear under penalty of perjury that in regards to the above listed instrument, I have complied with the Intox<u>li</u>yzer Bench Checking Procedure approved by the State of Oklahoma.

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

BENCH CHECK TECHNICIAN'S REPORT

toxilyzer Model		Serial #	
000		80-6033	18
GAS CANISTER OT#		EXP Date	
29017080AZ	# 001	12-5-20	19
REFERENCE			1
	Simula	tor Model	
Guth 2100	Guth 2100	Guth 2100	Guth 2100
DD0504		rial #	
DR3591	DR3753	DR3594	DR3754
.02	.04	entration .10	.20
,02		OT #	.20
16400	16320	17130	17090
	Manufac	tured Date	
12-12-2016	10-21-2016	04-03-2017	02-24-2017
	Expira	tion Date	
12-12-2018	10-21-2018	04-03-2019	02-24-2019
	Solution Cor	mmission Date	
			1 11 17 17
11-17-17	11-17-17	11-17-17	11-17-17
A Justin terrino		11-17-17	[[-[1-1]
REASON FOR BI MPOST REPAIR		ACEMENT	11-11-11
REASON FOR BI ☑POST REPAIR ☑TROUBLESHOO	ENCH CHECK	ACEMENT	11-11-11
REASON FOR BI MPOST REPAIR TROUBLESHOO COMMENTS	ENCH CHECK	ACEMENT	11-11-11

11-22-17	.080	
Date of Analysis	Labelled target value (g/210L)	
001	, 6818	11 440
Cylinder #	Average to st result	
Josh Sut	e Ch	ILIVIO
BOT Technician Name and Si	gnature	BRT Form 5,0

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:

10597

Part #:

BAC105L080T

Cylinder Size:

105L

Lot Number:

29017080A2

Expiration:

12/5/2019

LECVID 7-2017

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

Component:

Ethanol

Nitrogen

Concentration:

(U, k=2):

Method:

+/-0.002 BAC(G/210L) NDIR [5.2 ppm]

Distributed by:

CMI Inc.

316 East Ninth Street Owensboro, KY 4230: Phone 866-835-0690

www.alcoholtest.com

Operator's Signature

ALPHA INSTRUMENT

Model 8000

11/22/2017

Test

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank Cal Check

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Std Dev

Cal Check Stats Auerage

Rel Std Deu(%) 0.7731

Intoxilyzer - Alconol Analyzer

9/210L

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0.081

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SN 80-002591

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Time

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*NIST Traceable Reference Material Cylinder No. CC274523 / Job No. 09160306 Certified 362.7 µmol/mol Ethanol in Nitrogen Store in dry area, away from sources of heat, ignition and direct sunlight. Do not allow storage area to exceed 52 °C (125 °F).

Specialty Gas Lab Tech

11-01-17

PJILA Accreditation #61895

The calibration results within this certificate were obtained 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.

CMI INC. Service Evaluation Form

This form MUST be completed and enclosed with instrument to be serviced. Failure to complete and return this form may cause delays in service.

1. Contact informa	ation:	Customer	Number	731362	(contact Customer Service)
Name: Board	d of Test	s		Phone: (40	5) 425 2460
Fax: (405) 425	Fax: (405) 425 2490 Email:				ok.us
2. Bill to Address:	Board o	of Tests		Ship to Address	: Board of Tests
	3600 N	ML King, Bld	g 9		3600 N ML King, Bldg 9
	окс, о	K 73111			OKC, OK 73111
. Serial Number:	80-0033	198	_	Instrument Mode	el: Intoxilyzer 500 / 8000
5	ntion of F	Problem:			
기 시간(1) 시작으로 가게 있다면 가지 않는데 하는데 다른데			eplacem	ent and calibrat	ion.
Flow sensor F	R:value l	ow. Needs r			ion. ders with instrument!***
Flow sensor F	R:value le s Materia	ow. Needs r al Warning! -	DO NOT	return gas cylind	
Hazardou	R:value le s Materia	ow. Needs r al Warning! - Γο: □All [<u>DO NOT</u>	return gas cylind	ders with instrument!
Hazardou I Authorize Rep Purchase Orde	R:value le s Materia	ow. Needs r al Warning! - Γο: □All [<u>DO NOT</u>	return gas cylind ⊠\$500	ders with instrument! Other \$
Hazardou I Authorize Rep Purchase Orde	R:value le s Materia	ow. Needs r al Warning! - Γο: □All [r (attach a c	DO NOT \$250 opy of P.	return gas cylind	ders with instrument!
Hazardou I Authorize Rep Purchase Orde uthorized By: loshua Smith	s Materia	ow. Needs r al Warning! - Γο: □All [r (attach a c	DO NOT \$250 opy of P.	return gas cylind \$500 \$750 O. if applicable) Shall testing sistrator	ders with instrument! Other \$
Hazardou I Authorize Rep Purchase Orde uthorized By: oshua Smith	s Materia	ow. Needs r I Warning! - Γο: □All [r (attach a continue) Pro Tit	DO NOT \$250 opy of P. eath Alcohologram Admin	return gas cylind \$500 \$750 O. if applicable) Shall resting alstrator	ders with instrument! Other \$ ip to:
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Hazardou I Authorize Rep Purchase Orde uthorized By: loshua Smith ame (Please Printing)	R:value les Materia pairs Up Ter Numbe	Needs rate	DO NOT \$250 opy of P. cath Alcohologram Adminite 8-15-201	return gas cylind \$500 \$750 O. if applicable) Shattering bistrator Classing 3	ders with instrument! Other \$ ip to: MI, Inc ttn: Service Dept.



SERVICE WORK ORDER

RCVD VIA LIPS

316 E. 9th St., Owensboro KY 42303 Phone 866-835-0690 Fax: 270-685-6268

400786

BILL TO:	SHIP TO	NO	Buard of	K5+5
ATTN:	ATTN:		节 .	
	3/000	N	ML King	
	Blokn.	9		
CITY STATE ZIP	CITY		STATE	7312P
CUSTOMER NO. 73/3/22	PHONE	5-	425-241	
PHONE	FAX CU	S-	425-249	Ò
MODEL #8 000 SERIAL 80-003308	003	3418	OOK	BILL CODE
EXTRA PARTS ROVO				
DESCRIPTION OF PROBLEM				
Infrared / Fuel Cell PRELIMINARY TEST INFORMATION BATTERY- EXT	INTO 707)		PARTS	USED
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Calibrated & final tested.			. 71	
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Miscellaneous PRELIMINARY TEST INFORMATION				
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DATE DATE DATE DATE

SHIPPING STICKER HERE

SPECIAL SHIPPING INSTRUCTIONS

OFFICER'S AFFIDAVIT AND NOTICE OF REVOCATION/DISOUALIFICATION

ARREST DATE		ARREST TIME			COUNTY		CITY	· #	C	ITATION#			Sect
11/29/2017 ARREST LOCATION		1100			55	CITY	7.	5		MOCK			
MOCK	1904					MC	CK				COUNT	Y LAHO	MA
	ECT TEST						ATE OF	BIRTH 09/1	961	SEX M	RACE	HEIGHT 510	WEIGHT
ADDRESS 3600 MARTIN		KING A		CITY OKL <i>I</i>	AMOMA		/	<u> </u>	s	TATE OK	/ 44	ZIP CODE 731	
T083454871					EXPIRATION	DATE		STATE	CLASS		RESTRI		ENDORSEME
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REATH-ALCOHOL ANALYSIS	RECORD, REPORT O					EST AND MA	AINTEN	ANCE REC	ORD.				Section
I-8000			80-003		SPECIALIST BOARD	OF T	'ES'	rs		*****			
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MANUFACTURER).080 T#		168		INSTALLEI	D	IDATE	CALINDE	R EXPIRES	
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FECTIVE THIRTY (30)	DAYS FROM DA	TE SERVED	Notice of	ROVESSA C.	TESTS	4				<u> </u>			
s state will be disqualifie mmercial motor vehicle. Administrative Hearing rson at 3600 N. MLK Av	ed if you refused of To appeal the d within fifteen (1 e. or by mail to Lo	more, if you re or failed the sta river's license i 5) days from t egal Division, [tused or fail te's test(s) (revocation/d the date you Department	ed the state (operating a lisqualificat u received of Public S	e's test(s). In a CMV or CD ion, the Depa notice of re afety, P.O. B	addition, L holder) Artment of Vocation ox 11415	your of OR a Publi or di OKC	commerc test resu c Safety squalific , OK, 73	cial drivult of .04 must recation. 136	ing privil 4 or more eceive yo Submit	ege in e while o our writte your wr	operatinç en reque itten req	st for uest in
ERVING OF NOTICE:	personally hand-	delivered a cop	y of the abo	ve contain	ing the Notice	e of Revo	cation	to the pe	erson n	amed in	Section	1 above	
te served: 11/29		Signature of of									ge #:		
accordance with Title 12				f perjury u	nder the laws	of Oklah	oma t	hat the fo	oregoin	g is true	and cor	rect."	Section
te: <u>11/29/201</u> 7	7 Place (location	n when signed)	:			_ Signatu	ure of	arresting	officer	:			
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OFFICER'S AFFIDAVIT AND NOTICE OF REVOCATION/DISQUALIFICATION

ARREST DATE		ARREST TIME		COUNTY #								Secti
11/29/201	.7	1100		55		75			ATION #	-		
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NONE												
REATH-ALCOHOL ANAL	YSIS RECORD, REPORT O		WAS INFORMED OF THE									
QUIPMENT	TOTO NET ON TO	SERIAL	. NUMBER SF	ECIALIST	I AND MAI	INTENAN	CE RECORD).				Section
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Dry			TARGET VALUE 0.080		PERMIT NU 1683							AV-10
ANUFACTURER	····	· · · · · · · · · · · · · · · · · · ·	LOT#		DATE CYLII	NDER INS	TALLED		DATE	CYLINDE	REXPIRE	S
ILMO BSERVATION START []	EST DATE	MOUTHPIECE	290170	30A2	11/2	29/2	017		12	/05	/201	.9
1125	11/29/2017	' G	A 15-minute					1				
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			BOARD OF	трото						U	. 0	0
ss state will be disqu mmercial motor veh Administrative Hea rson at 3600 N. MLI	eighty (180) days or alified if you refused of icle. To appeal the dring within fifteen (1 < Ave. or by mail to Le	more, if you refuse or failed the state's river's license revo 5) days from the orgal Division, Departments delivered a copy of	tice of Revocation d or failed the state's test(s) (operating a cation/disqualificatio date you received n artment of Public Saf the above containing	is given that s test(s). In a CMV or CDL n, the Depar otice of rev ety, P.O. Bo	iddition, y holder) C ment of I ocation o	your cor OR a te Public S or disq OKC, C	mmercial of st result of Safety mus ualification OK, 73136	driving f .04 c st rece on. S	g privile or more eive yo ubmit y	ege in e while d ur writte vour wr i	operatin en reque i tten red	est for quest in
	29/2017								-	je #:		
	e 12 O.S. Section 426		nalty of perjury und	fer the laws	of Oklaho	ma tha	the foreg	oing i	s true	and cor	rect."	Section
e: <u>11/29/2(</u> ⁄⁄E	017 Place (location	when signed):			Signatur	re of arr	esting offi	cer:				
MITH, JO	SHUA		1	GENCY BOARD	OF T	EST.	 S					
GE	AGENCY ADDRESS							PHON	=			
000000435	INTER-AC	ENCY				ZIP C	0000			252	460"	

05-05-17	.020	
Date of Analysis	Labelled target value (g/210L)	
16400	,0195	/107
Lot Number	Average test result (g/210L)	
bot Smith		
BOT Technician Name and Signatur		BRT Form 6.0
In accordance with BRT = 2.1	.0, Maintenance, the above referenced	The second secon
	"", municipalice, the above referenced	simulator solution is lyzer 8000.

RG, PA 17111-4511 @ TELEPHONE: 717-564-5470

OF ANALYSIS

INTOXILYZER 8000 Instrument Initialization 8133.12 14:48 05/05/2017

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 16400 ALPHA INSTRUMENT 2 Alcohol Reference Solution for Simulator were analyzed by Intoxilyzer - Alcohol Analyzer Model 8000 SN 80-004923 chromatography on December 13, 2016, using a Perkin Elmer Gas 14.56 gas 05/05/2017

contain

05/05/2017		Chromatograph Autosystem XL S/N: 610N9030209, and found to
Test	g/210L	Time 0.0241% (w/vol) ethyl alcohol. The expiration date for this lot
Air Blank	0.000	14:57 number is December 12, 2018 at 11:59 PM.
Cal Check	0.020	14:58
Air Blank	0.000	14:58
Cal Check	0.020	14:59
Air Blank	0.000	When used in a calibrated Simulator, operating at
Cal Check	0.019	15:00 34°C +/2°C, this solution will give a breath alcohol
Air Blank	0.000	15:01 34°C +/2°C, this solution will give a breath alcohol
Cal Check	0.020	15:01 analysis instrument reading of 0.020 g/210L +/- 3%.
Air Blank	0.000	15:02 analysis institution reading of 0.020 g/2101 47- 376.
Cal Check	0.020	15:03
Air Blank	0.000	15:03
Cal Check	0.020	15:04 The alcohol and water used in this solution were
Air Blank	0.000	15: 04
Cal Check	0.019	15:05 free of test interfering substances.
Air Blank	0.000	15: 06
Cal Check	0.019	15: 06
Air Blank	0.000	15:07
Cal Check	0.019	15:08
Air Blank	0.000	15:08
Cal Check	0.019	15:09
Air Blank	0.000	15:09
Cal Check Stats Average	0.0195	Ted L. Pauley, President

GUTH LABORATORIES, INC.

NIST Traccability:

2.7026

Std Deu Rel Std Deu(%)

> Testing was conducted using Cerilliant Reference Standard lot number FN11241503 whose values are traceable to NIST.

Certificate of	of Analysis – Wet Bath	The state of the s	
3-8-2017	,040		
Date of Analysis	Labelled target value (g/210L)		*
16320	10409	1907	
ot Number	Average test result (g/210L)	- A	manua Tita
Josh Smith			TORIES, INC. BURG, PA 17111-4511 • TELEPHONE: 717-564-5470
3OT Technician Name and Signatu	re //	BRT Form 6.0	Market Ma
	C.	EKIIFICA.	I'E OF ANALYSIS
			(
	Certified Al	cohol Refer	ence Solution for Simulator
	23.7.12	100	
	Randor	n Samples	of Lot Number 16320 of

Alcohol Reference Solution for Simulator were analyzed by ALPHA INSTRUMENT 2 Intoxilyzer - Alcohol Analyzer

SN 80-004923

Model 8000

03/08/2017

Air Blank

Cal Check Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Average Std Dev

Cal Check Stats

Rel Std Deu(%)

chromatography on October 25, 2016, using a Perkin Elmer Gas

11:16 Chromatograph Autosystem XL S/N: 610N9030209, and found

0.0495% (w/vol) ethyl alcohol. The expiration date for this lot

g/210L Test number is October 21, 2018 at 11:59 PM. 11:16 0.000 Air Blank 11:17 0.041 Cal Check When used in a calibrated Simulator, operating at 0.000 11:17 Air Blank 0.041 11:18 Cal Check 11:19 34°C +/- .2°C, this solution will give a breath alcohol Air Blank 0.000 11:19 0.040 Cal Check 11:20 analysis instrument reading of 0.040 g/210L +/- 3%. 0.000 Air Blank 11:21 Cal Check 0.041 11:21 Air Blank 0.000 Cal Check 0.041 11:22 The alcohol and water used in this solution were Air Blank 0.000 11:22 11:23 free of test interfering substances. Cal Check 0.041 11:24 Air Blank 0.000 Cal Check 11:24 0.041

> Ted L. Pauley, President GUTH LABORATORIES, INC.

0.0005 1.3878

11:25

11:26

11:26

11:27

11:27

11:28

11:29

NIST Traceability:

0.000

0.040

0.000

0.042

0.000

0.041

0.000

0.0409

Testing was conducted using Cerilliant Reference Standard lot number FN1218501 whose values are traceable to NIST.

Certificate of Analysis – Wet Bath	
06/15/2017	,10
Date of Analysis	Labelled target value (g/210L)
17130	1015
Lot Number	Average test result (g/210L)



BRT Form 6.0

TORIES, INC. BURG, PA 17111-4511 P TELEPHONE: 717-564-5470

In accordance with BRT - 2.1.0, Maintenance, the above referenced simulator solution is suitable for use as an external reference in maintenance of the Intoxilyzer 8000.

CERTIFICATE OF ANALYSIS

ALPHA INSTRUMENT 2

Intoxilyzer - Alcohol Analyzer

Model 8000 06/15/2017

ir Blank

5td Dev

al Check Stats apprage

Rel Std Deu(%)

SN 80-004923 Certified Alcohol Reference Solution for Simulator

16:25

Random Samples of Lot Number 17130 Test g/210L Time Alcohol Reference Solution for Simulator were analyzed by Air Blank 0.000 16:26 16:26 gas chromatography on April 6, 2017, using a Perkin Elmer Gas Chromatograph Cal Check 0.102 Air Blank 0.000 16:27 16:28 Autosystem XL S/N: 610N9030209, and found to contain 0.1212% (w/vol) Cal Check 0.102 Air Blank 0.000 16:28 ethyl alcohol. The expiration date for this lot Cal Check 0.101 16:29 air Blank 0.000 16:29 number is April 3, 2019 at 11:59 PM. √ Cal Check 0.102 16:30 Fir Blank 0.000 16:31 Cal Check 0.101 16:31 ir Blank 0.000 When used in a calibrated Simulator, operating at 16:32 :al Check 0.101 16:33 +/- .2°C, this solution will give a breath alcohol lir Blank 0.000 16:33 ial Check 0.102 16:34 analysis instrument reading of 0.100 g/210L +/- 3%. lir Blank 0.000 16:34 al Check 0.101 16:35 ir Blank 0.000 16:36 al Check 0.102 16:36 The alcohol and water used in this solution were ir Blank 0.000 16:37 al Check 0.101 16:38 free of test interfering substances.

> Ted L. Pauley, President GUTH LABORATORIES, INC.

0.000

0.1015

0.0005

0.5192

NIST Traceability:

16:38

Testing was conducted using Cerilliant Reference Standard lot number FN08051301 whose values are traceable to NIST.

Certificate	of Analysis - Wet Bath	, (ca) 1600
06-16-17	120	
Date of Analysis	Labelled target value (g/210L)	
17090	,2045	98.0
Lot Number	Average test result (g/210L)	

PRATORIES, INC.

HARRISBURG, PA 17111-4511 • TELEPHONE: 717-564-5470

ce with BRT – 2.1.0, Maintenance, the above referenced simulator solution is suitable for use as an external reference in maintenance of the Intoxilyzer 8000.

Time

10:53

10:53

10:54

10:55

10:55

10:56

10:57

10:57

10:58

10:59

10:59

11:00

11:00

11:01

11:02

11:02

11:03

11:04

11:04

11:05

JOSH Smith

CERTIFICATE OF ANALYSIS

ALPHA INSTRUMENT 2 Intoxilyzer - Alcohol Analyzer SN 80-004923 Model 8000 10:52 06/16/2017

g/210L

0.000

0.204

0.000

0.205

0.000

0.205

0.000

0.205

0.000

0.205

0.000

0.205

0.000

0.204

0.000

0.204

0.000

0.204

0.000

0.204

0.000

0.2045

0,0005

0.2577

Test

Air Blank

Cal Check

Air Blank Cal Check Stats

Average

Std Dev Rel Std Deu(%) Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 17090 Alcohol Reference Solution for Simulator were analyzed by chromatography on February 27, 2017, using a Perkin Elmer Gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain 0.2416% (w/vol) ethyl alcohol. The expiration date for this lot number is February 24, 2019 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.

erator's Signature

Ted L. Pauley, President GUTH LABORATORIES, INC.

NIST Traceability:

Testing was conducted using Cerilliant Reference Standard lot number FN08101505 whose values are traceable to NIST.