



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

BENCH CHECK DATE: 11-29-2017

SERIAL: 80-003361

DOCUMENTATION WITHIN SERVICE PACKET:

- BOT Certificate of Calibration and Operation
- Bench Check
- Bench Check Technician's Report
- BOT Dry Gas Certificate of Analysis
- 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 80-003361, 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.

TITLE A TION TYPE	DATE
CERTIFICATION TYPE	08-15-08
Manufacturer Calibration	11-10-08
Board of Tests Bench Check	
Board of Tests Bench Check	03-22-10
Board of Tests Bench Check	01-17-12
Manufacturer Calibration	06-20-12
Board of Tests Bench Check	07-24-12
Board of Tests Bench Check	06-17-13
Manufacturer Calibration	12-12-14
Board of Tests Bench Check	01-02-15
Board of Tests Bench Check	10-05-16
Board of Tests Bench Check	11-29-17
Board of Tools Done.	



Presentation of this form certifies that the Intoxilyzer, SN: 80-003361, 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

phrtillhelm.

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

C I	MILLIA LOXIE LEGIT DELL'E		
BENCH CHECK DATE 11/29/2017	TIME PROCEDURE BEGAN 08:55	INSTRUMENT LOCATION 80-003361 INSTRUMENT SERIAL NUMBER	
Intoxilyzer	I - 8000	80-003361	

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

JOSHUA

SMITH,

Duplicate Breath Sampling Results

Value	Test 1	Test 2	Control Test
.02	0.017	0.017	0.018
.04	0.037	0.036	0.037
.10	0.099	0.099	0.100
.20	0.199	0.198	0.200

PASS

PERMIT#

0000016837

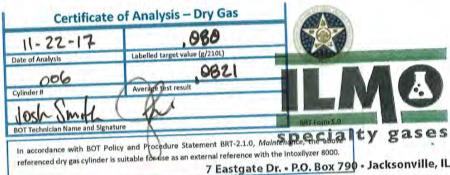
CERTIFYING TECHNICIAN	
I swear under penalty of perjury that in regards to the above listed instruthe Intextiguer Bench Checking Procedure approved by the State of Okl	ment, I have complied with ahoma.
SIGNATURE	11-29-2017



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

BENCH CHECK TECHNICIAN'S REPORT

## STANDARD STANDARD	EXP Date OT # 29917089A2 # 006 12-5-2019 REFERENCE Simulator Model Guth 2100 Guth 2100 Guth 2100 Guth 2100 Serial # DR3591 DR3753 DR3594 DR3754 Concentration .02 .04 .10 .20 LOT # 16400 16320 17130 17090 Manufactured Date 12-12-2016 10-21-2016 04-03-2017 02-24-2017 Expiration Date 12-12-2018 10-21-2018 04-03-2019 02-24-2019 Solution Commission Date I(-I7-I7 II-I7-I7 II-I7-I7 REASON FOR BENCH CHECK POST REPAIR	toxilyzer Model		Serial # 80-603361	
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DR3591 DR3753 DR3594 DR3754	DR3591 DR3753 DR3594 DR3754 Concentration .02 .04 .10 .20 LOT # 16400 16320 17130 17090 Manufactured Date 12-12-2016 10-21-2016 04-03-2017 02-24-2017 Expiration Date 12-12-2018 10-21-2018 04-03-2019 02-24-2019 Solution Commission Date I(-I7-I7 II-I7-I7 II-I7-I7 REASON FOR BENCH CHECK □POST REPAIR □CYLINDER REPLACEMENT □TROUBLESHOOTING □ROUTINE MAINTENANCE	Guth 2100			34.12.10
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Solution Commission Date (1-17-17 11-17-17 11-17-17 11-17-17 REASON FOR BENCH CHECK DROST REPAIR FICYLINDER REPLACEMENT	Solution Commission Date II-17-17 II-17-17 II-17-17 II-17-17 II-17-17 REASON FOR BENCH CHECK POST REPAIR CYLINDER REPLACEMENT TROUBLESHOOTING ROUTINE MAINTENANCE			04-03-2019	02-24-2019
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IPUST REFAIR THOTEINDEN NET -	TROUBLESHOOTING KROUTINE MAINTENANCE		Solution Co		11-17-17
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(C) 16837		((-17-17 REASON FOR BE POST REPAIR TROUBLESHOO	Solution Co	II-I7-I7	11-17-17



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

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

Accuracy

Analytical Method:

Component:

Concentration:

(U, k=2):

Ethanol

208 ppm

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

Balance Nitrogen

[5.2 ppm]

Distributed by:

CMI Inc.

316 East Ninth Street Owensboro, KY 4230

Phone 866-835-0690

www.alcoholtest.com

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

*NIST Traceable Reference Material

Cylinder No. CC274523 / Job No. 09160306

Certified 362.7 µmol/mol Ethanol in Nitrogen

Specialty Gas Lab Tech

11-01-17

PJLA Accreditation #61895

ALPHA INSTRUMENT

Model 8000

11/22/2017

Air Blank

cal Check

Rir Blank

Cal Check

Air Blank Cal Check Stats

Auerage Std Dev

Rel Std Deu(%)

Test

Intoxilyzer - Alconol Analyzer

g/210L

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ator's Signature

SN 80-002591

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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.

OFFICER'S AFFIDAVIT AND NOTICE OF REVOCATION/DISQUALIFICATION

Section 1

	ARRES			COUNTY#	67	CITATI			
RREST DATE 11/29/2017	090	00		55 CITY	,		COUNT	, LAHC	MA
RREST LOCATION MOCK					OCK		X RACE	HEIGHT	WEIGHT
ID IFOT NAME	ECT TEST				08/09	/1961 I	M W	ZIP COI	DE
		ATC: A	OKLAH	OMA CITY	<u></u>	OK		73.	133 TENDORSEMENTS
3600 MARTIN	I LUTHER KI	NG A		XPIRATION DATE 06/30/20	ISTAT		NO:		NONE
T083454871		MODEL		06/30/20	TAG #		STATE	N CMV	PLACARD N
EHICLE MAKE		NONE;		the lieure the person	NON			1	public road
ighway, street, turripike, public	cation, the above named persor parking lot, or other public place intoxicating substances as procumstances):	hibited by law.					aweiling within	uns state	
Describe person's condition (od	or, actions, etc.):								
NONE									
		THE PERSON WA	AS INFORMED OF TH	E IMPLIED CONSENT	TEST REQUES	Т			Section
AL COLICE ANALYS	IS RECORD, REPORT OF THE	PERSON NAMED IN	SECTION 1 ABOVE,	and LOG OF TEST AN	ID MAINTENAN	CE RECORD.			Section
EQUIPMENT	0.1200.121.121.21		UMBER 003361	PECIALIST BOARD OF	TESTS	3			
I-8000		80-	TARGET VALUE	PER	MIT NUMBER				
standard Dry			0.080 LOT#	DAT	F CYLINDER IN	STALLED	DATE CYLIN	DER EXP	IRES
MANUFACTURER			290170	80A2 1	1/29/2	017	12/0	3/20	J 1 2
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Wait Air Blank	0.00	10:11 10:12							907
Subject Test Breath Volum	0.00 e 2.539 LITERS	10:12	SIGNATURE OF	OPERATOR					
Air Blank	0.00	10:12 10:12	NAME				1 1		Result
Cal Check	0.08 0.00	10:12	SMITH, J		RMIT#		┪ ┃		C g/210L
Air Blank	0.00		0000000	435 (00001	6837	4	0	.00
			BOARD O	F TESTS					Castic
this state will be disqueened an Administrative He	(30) DAYS FROM DAT d eighty (180) days or m ualified if you refused or hicle. To appeal the dri aring within fifteen (15 LK Ave. or by mail to Le	failed the state's ver's license revo) days from the gal Division, Dep	otice of Revocatied or failed the state test(s) (operating ocation/disqualific date you receive partment of Public	on is given that y ate's test(s). In ac g a CMV or CDL ation, the Depart ed notice of revo Safety, P.O. Box	holder) OR a ment of Publ ocation or d : 11415, OK	itest result of its ic Safety must i isqualification C, OK, 73136	receive your Submit you	written ur writt	,
	CE: I personally hand-d	elivered a copy (of the above conta	ining the Notice	of Revocatio	n to the person	named in S	ection 1	above.
Date served: 11/	'29/2017 s Title 12 O.S. Section 426	ignature of office	UI	y under the laws	of Oklahoma	that the forego	ing is true a	nd corre	ect." Secti
In accordance with T	itle 12 O.S. Section 426	, "I state under r	penaity of perjury	j uliuci die iaws i	0.	f arresting offic	or.		
Date: 11/29/2	2017 Place (location	when signed):_		IAGENCY	Signature	arresting onto	OI		
NAME			•	BOARD	OF TE	STS	HONE		
	JOSHUA AGENCY ADDRESS	NEDIC 37			,	ZIP CODE F	"40542	2524	60"
SMITH,		JENCY							Sect
SMITH,	35 INTER-AC								
SMITH, BADGE 00000043 OTHER WITNESSE			TITLE	ADDRESS			PHONE		
SMITH, 5 BADGE 000000043			TITLE	ADDRESS			PHONE		

No Temporary License Issued: Test Below Legal Limit

OFFICER'S AFFIDAVIT AND NOTICE OF

	REV	OCATI	ON/DIS	QUAL	IFIC.	ATIC	N				Section 1
ARREST DATE	ARRES	T TIME		COUNTY#	CITY	#	CITA	TION #			
11/29/2017	09	00			CITY				OKLA	и∩м	Δ.
ARREST LOCATION MOCK					MOCK DATE OF	BIRTH		SEX F	RACE HE	IGHT	WEIGHT
SUBJECT NAME	T TEST				08/	09/19	61	M	• •	510 CODE	165
MOCK, SUBJEC			CITY	IOMA CI	ΨV		STA	K	\ \frac{1}{2}	7313	3
3600 MARTIN	LUTHER KI	NG A		VDIRATION DAT		STATE	CLASS	I	NONE		NONE
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VEHICLE MAKE		NONE				ONE	-h-missl o	O ontrol of a l		o upon a	N public road,
NONE On the above date, time, and locatic lighway, street, turnpike, public par filluence of alcohol and/or other into Describe driving behavior or circum MOCK SUBJECT T	oxicating substances as pro	hibited by law.						nily dwelling	g within this :	state will	e under the
Describe person's condition (odor, a	actions, etc.):										
NONE											
		THE DEDSON W	AS INFORMED OF TH	E IMPLIED CONS	ENT TEST RE	EQUEST					
BREATH-ALCOHOL ANALYSIS R	SOORD REPORT OF THE	PERSON NAMED I	N SECTION 1 ABOVE,	and LOG OF TES	T AND MAINT	ENANCE REC	ORD.				Section
BREATH-ALCOHOL ANALYSIS R	ECUKU, KEPUKI OF THE	ISEKIAL I	MOMBEN 10		OF TE	 СТС					
I-8000		80-	003361		PERMIT NUME	BER					
STANDARD			0.080		16837	7 ER INSTALLE	n.	IDATE	CYLINDER	EXPIRE	S
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ILMO		MOUTHPIECE	A 15-minute	(or greater)				T			
OBSERVATION START TEST I	/29/2017	G	A 15-minute	s observed p	rior to and	d continui	ng			TE S	TA
RESULT TABLE	/20/20=		period wa	e time of tes	t administ	ration.			3	* * ^ '	THE STATE OF
Test	g/210L	Time									(****/* /
	0.00	10:08	I administe	red said B	reath-Al	cohol T	est in			N	AFT.
Air Blank Subject Test	0.00	10:09	complianc	e with the	applical	ole opera	ating		E(***)		*** E
Breath Volume	1.585 LITERS	10:09	proce	dure of the	Board (of Tests.		\ '	[e]**/	**	***
Air Blank	0.00	10:05	1						12/1	★ 註	
Wait Air Blank	0.00	10:11								190	7
Subject Test	0.00	10:12	SIGNATURE OF	OPERATOR							
Breath Volume	2.539 LITERS 0.00	10:12	NAME					\dashv \vdash	Т	est R	esult
Air Blank Cal Check	0.08	10:12		OSHUA				_			/210L
Air Blank	0.00	10:13	BADGE #	42 E	PERMIT#	01683	7				
			000000 AGENCY	435	10000	01003			().(00
			DOVED OF	TESTS							Section
EFFECTIVE THIRTY (30 period of one hundred ei this state will be disquali commercial motor vehicl an Administrative Hearin person at 3600 N. MLK A	ghty (180) days of milified if you refused or e. To appeal the driving within fifteen (15) Ave. or by mail to Legal personally hand-de	failed the state's yer's license revolution of the state's days from the gal Division, Depositivered a copy of the state of the state's	s test(s) (operating ocation/disqualific date you receive ocartment of Public of the above contains.	a CMV or CI ation, the Dep ed notice of re Safety, P.O. I	OL holder) of artment of evocation Box 11415,	OR a test re Public Safe or disqual OKC, OK,	esult of ety must ification 73136	.04 or m t receive n. Subn	your write nit your w	tten red vritten	requestin
								E	Badge #:_		
Data served: 11/2	9/2017 s	ignature or once						aina ia t	rue and c	orrect.	n Sect
Date served: 11/2 In accordance with Title	9/2017 S 12 O.S. Section 426	, "I state under r	penalty of perjury	under the lav	vs of Oklah	oma that th	ne foreg	ong is u	ide and o	.0110011	
In accordance with Title	12 O.S. Section 426	, "I state under r			vs of Oklah Signati	oma that thure of arres	ne foreg	cer:			5000
In accordance with Title Date: 11/29/20 NAME	12 O.S. Section 426 $\frac{17}{2}$ Place (location	, "I state under r		AGENCY	Signati	ure of arres	ne foreg	cer:			
In accordance with Title Date: 11/29/20	12 O.S. Section 426	, "I state under r			Signati	TESTS	eting offi	PHONE	5425		





ORIES, INC.

G, PA 17111-4511 @ 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

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

Certified Alcohol Reference Solution for Simulator

ALPHA INSTRUMENT 2 Intoxilyzer - Alcohol Analyzer SN 80-004923 Model 8000 14:56 05/05/2017

Random Samples of Lot Number 16400 Alcohol Reference Solution for Simulator were analyzed by chromatography on December 13, 2016, using a Perkin Elmer Gas gas Chromatograph Autosystem XL S/N: 610N9030209, and found to contain

		Chromatograph Autosystem XL S/N: 610N9030209, and 10thic 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	When used in a calibrated Simulator, operating at
Air Blank	0.000	
Cal Check	0.019	15:00 34°C +/2°C, this solution will give a breath alcohol
Air Blank	0.000	
Cal Check	0.020	15:11 analysis instrument reading of 0.020 g/210L +/- 3%.
Air Blank	0.000	15:02
Cal Check	0.020	15:03
Air Blank	0.000	15:03 15:04 The alcohol and water used in this solution were
Cal Check	0.020	
Air Blank	0.000	15:04 free of test interfering substances.
Cal Check	0.019	
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	15:19
Air Blank	0.000	15:09 Provident
Cal Check Stats	/	Ted L. Pauley, President
Average	0.0195	GUTH LABORATORIES, INC.

NIST Traceability:

Std Dev Re! Std Deu(%)

Testing was conducted using Cerilliant Reference Standard lot number FN11241503 whose

values are traceable to NIST.

All balances are calibrated annually by an outside agency using NIST traceable weights. Calibration verification is done prior to each use utilizing NIST traceable weights.

,040
arget value (g/210L)
.0409
est result (g/210L)



TORIES, INC.

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

BOT Technician Name and Signature

03/08/2017

Cal Check

Air Blank

Cal Check

Air Blank

Cal Check

Air Blank

Average

Std Deu Rel Std Dev(%)

Cal Check Stats

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

CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number

Alcohol Reference Solution for Simulator were analyzed by

RLPHA INSTRUMENT 2 chromatography on October 25, 2016, using a Perkin Elmer Gas gas Intoxilyzer - Alcohol Analyzer SN 80-004923 Model 8000

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

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

number is October 21, 2018 at 11:59 PM. q/210L Test 11:16 0.000 Air Blank 11:17 0.041 Cal Check When used in a calibrated Simulator, operating at 11:17 0.000 Air Blank 11:18 +/- .2°C, this solution will give a breath alcohol-0.041 Cal Check 11:19 34°C Air Blank 0.000 11:20 analysis instrument reading of 0.040 g/210L +/- 3%. Cal Check 0.040 0.000 Air Blank 11:21 0.041 Cal Check 11:21 0.000 Air Blank The alcohol and water used in this solution were 11:22 0.041 Cal Check 11:22 0.000 Air Blank 11:23 free of test interfering substances. Cal Check 0.041 11:24 Air Blank 0.000 11:24 0.041 Cal Check 11:25 0.000 Air Blank

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

NIST Traceability:

11:26

11:26

11:27

11:27

11:28

11:29

0.040

0.000

0.042

0.000

0.041

0.000

0.0409

0.0005

1,3878

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

All balances are calibrated annually by an outside agency using NIST traceable weights. Calibration verification is done prior to each use utilizing NIST traceable weights.

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



TORIES, INC.

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

BOT Technician Name and Signature

BRT Form 6.0

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 SN 80-004923 Certified Alcohol Reference Solution for Simulator Intoxilyzer - Alcohol Analyzer Model 8000 16:25 06/15/2017

Random Samples of Lot Number 17130 q/210L Test -Alcohol Reference Solution for Simulator were analyzed by 16:26 gas chromatography on April 6, 2017, using a Perkin Elmer Gas Chromatograph 0.000 Air Blank 0.102 Cal Check 16:28 Autosystem XL S/N: 610N9030209, and found to contain 0.1212% (w/vol) Air Blank 0.000 Cal Check 0.102 16:29 ethyl alcohol. The expiration date for this lot Air Blank 0.000 Cal Check 0.101 number is April 3, 2019 at 11:59 PM. √ 16:29 0.000 air Blank 16:30 0.102 Cal Check 0.000 16:31 air Blank 16:31 ial Check 0.101 When used in a calibrated Simulator, operating at 16:32 ir Blank 0.000 16:33 34°C +/- .2°C, this solution will give a breath alcohol :al Check 0.101 0.000 lir Blank analysis instrument reading of 0.100 g/210L +/- 3%. 0.102 :al Check 16:34 lir Blank 0.000 0.101 16:35 al Check 16:36 ir Blank 0.000 The alcohol and water used in this solution were 16:36 al Check 0.102 16:37 0.000 ir Blank 16:38 free of test interfering substances. 0.101 al Check 16:38 ir Blank 0.000 al Check Stats 0.1015 apprage 0.0005 5td Dev Rel Std Deu(%)

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

Operator's Signature

0.5192

NIST Traceability:

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

All balances are calibrated annually by an outside agency using NIST traceable weights.

Calibration verification is done prior to each use utilizing NIST traceable weights.

Certificate of Analysis – Wet Bath				
06-16-17	,20			
Date of Analysis	Labelled target value (g/210L)			
17090	12045			
Lot Number	Average test result (g/210L)			



)RATORIES, INC.

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

q/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

06/16/2017

Air Blank

Cal Check

Air Blank Cal Check Stats

Average

Std Dev Rel Std Deu(%)

Test

BRT Form 6.0

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

11:05

CERTIFICATE OF ANALYSIS

ALPHA INSTRUMENT Z Intoxilyzer - Alcohol Analyzer SN 80-004923 Certified Alcohol Reference Solution for Simulator Model 8000 10:52

> Random Samples of Lot Number 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.

Ted L. Pauley, President

GUTH LABORATORIES, INC.

erator's Signature

NIST Traceability:

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

All balances are calibrated annually by an outside agency using NIST traceable weights. Calibration verification is done prior to each use utilizing NIST traceable weights.