

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

RECEIVED By Tracy Crews at 7:35 am, Mar 06, 2024

ALCO-SENSOR IV WITH PRINTER MAINTENANCE REPORT

REPORT #7

				of the regular mo ior Services; retai					d whenev	er instrument is	s repaired.
ALCO SEN 111737	SOR IV SN			NAME OF AGEN		ghway Pat	rol		DATE OF 03/03/2	INSPECTION 2024	
			REET AND CITY) any, MO, 64424						TIME OF 1 4:58 pr	INSPECTION TI	
				n item if found to be e corrected before			perating	within establish	ed limits.	(Write in obser	ved values
Marine .			LL ELEMENTS (
✓ TEM	PERATUR	RE OF AI	LCO SENSOR (1	0°C - 40°C)							
✓ PRI	TER WO	RKING F	PROPERLY					¥			
☑ тімі	AND DA	TE DISP	LAYING PROPE	RLY		,					
BREATH	ALCOHO	L ACCU	RACY STANDA	RDS							
☑ SIMI	ULATOR S	OLUTIC	DN			□ сом	PRESSE	D ETHANOL-G	AS MIXT	URE	
☑ STA	NDARD S	UPPLIEF	GUTH		Lo	OT # 23180)	EXP. DATE	05/17/2	2025	į.
☑ SIM	ULATOR 1	EMPER.	ATURE (34°C ± 0	0.2°C)34.0	SIN	л. SN	MP250	2 SIM. N	NIST EXF	P DATE 01/31/	2025
Run less.	three tests Check the 0.100% S 0.080% S	using a box cor TANDAR TANDAR	standard solution responding to the RD - MUST READ RD - MUST READ	TANDARD IS TO n. All three tests n e standard solution D BETWEEN 0.099 D BETWEEN 0.039 D BETWEEN 0.039	nust being 5% and 6% and	within ±5% used. (PRIII o.105% IN IO.084% IN	of the s NTOUT A CLUSIVI CLUSIVI	standard value a ATTACHED) E E		have a spread	of .005 or
TEST 1	.103			TEST 2 • .103				TEST 3 🕶 .10	03		
☑ RFI	ETECTO	R OPER	ATING								
			OF BREATH TES ADMINISTERED	TS IN THE FOLL TESTS)	OWINO.	G RANGES	SINCE	THE LAST MAI	NTENAN	ICE REPORT:	
REFUSA	Ls () (004) 0	(.0509)	998	(.1014)	0	(.1519)	0	(OVER .19)	0
			cribe any alterati r side if necessar	on or modification y).	that w	as made to	restore	the instrument	to operat	te satisfactorily	and within
INSPECTING OFFICER											
SIGNATURE	/							Michael J. M	iller		
TYPE II PER	MIT NUMBER/	EXPIRATION	DATE					TELEPHONE NUMBE	R		
220258	11/1	7/2024						(816) 387-23	345		
Return o	ompleted	report t		lcohol Program, M fax, or email.	MO Dep	partment of	Health a	nd Senior Servi	ces, Sout	theast District C	Office

AS IV Versi	Serial on no:	no: 11173
TES	T RECOR	RD 00129
Temp	Date	7ime 210
rallor	/03/24 ation C	17:03 .000 heck: 17:03 .103
Subjec	! Name	
<i>MALL</i> Subject	TELANC I.I.	E#1
Derato	<i>VIA</i> or Name,	I. Ti.
	MUKK	*1418
3101 1	auce	STRUCT
BETHAL	V MO	64464

	Seria Seria	no: 1:	11737
)RD 00:	30
		Time	9/
Air B: 0:		17:05	.000
Calibr	ration	Check:	
23 00	3/03/24	17:05	.103
	t I.D.	KE "	
Inorni	NIA	e, I.D.	
orer at	. Or man	e, rene	
M.S Locati		KK #1	418
		C STKK	

BETHANY, MO, 64464

AS IV Serial no: 111737 Version no: 532B TEST RECORD 00131 Temp Date Time 210L Air Blank: 03/03/24 17:10 .000 Calibration Check: 23 03/03/24 17:10 .103 Subject Name MAINTENANCE #3 Subject I.D. NIA Operator Name, I.D. M.J. MILLER #1418 Location 3101 MILLER STREET

BETHANY MO 64424

AS IV Serial no: 111737
Version no: 532B

TEST RECORD 00132

9/
Temp Date Time 210L

VOID: RFI
12 03/03/24 17:11

Subject Name

MHUTTAMAKE PFT

Subject I.D.

N/H

Operator Name, I.D.

M.T.MICCK */4/18*
Location

3101 MICCK STREET

W/2/26 414/X



CERTIFICATE OF ANALYSIS

Certified Alcohol Reference Solution for Simulator

Random Samples of Lot Number 23180 of
Alcohol Reference Solution for Simulator were analyzed by
gas chromatography on May 18, 2023, using a Perkin Elmer Gas Chromatograph
Autosystem XL S/N: 610N9030209, and found to contain 0.1220% (w/vol)
ethyl alcohol. The expiration date for this lot
number is May 17, 2025 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 FN11172002 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.



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES BREATH ALCOHOL PROGRAM



PERMIT TYPE II MICHAEL J. MILLER

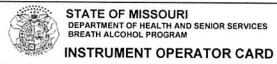
is hereby authorized to instruct and supervise operators, train instructors, inspect, calibrate, perform field service and repairs, and operate the following breath analyzer(s):

ALCO-SENSOR IV WITH PRINTER, INTOX DMT

for the determination of the alcoholic content of blood from a sample of expired air. Permit issued under the provisions of sections 577.020 through 577.041, RSMo and 306.111 through 306.119 RSMo.

Mile Massin DATE 11/17/2022 DIRECTOR OF STATE PUBLIC HEALTH LABORATORY NUMBER 220258 Daves J. Michelson EXPIRES 11/17/2024 DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES MO 580-0771 (6-10)

LAB-4 (R6-10)



The named cardholder is authorized to operate an evidential breath alcohol instrument for the determination of the alcoholic content in breath form of expired ai in Missouri

Operator MILLER, MICHAEL Permit No 220258 Date Issued 11/17/2022

Date Expires 11/17/2024

