**REPORT #2** 



#### MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY **CMI INTOXILYZER 8000 MAINTENANCE REPORT**

Complete this report in duplicate at the time of the regular monthly preventive maintenance check, and whenever instrument is repaired. Send one conv to Department of Health and Senior Services, and retain one conv in department file

						·		;
INSTRUMENT SERIAL NUMBER	LOCATION OF INSTRUME KANSAS C		POLICE			OF INSPECTION		IME OF INSPECTION
CALIBRATION CHECK		<u> </u>		CALIBRATION				13.20
CALIBRATION CITLOR				STANDARD TYPE	STANDARD		STANDAR	RD EXPIRATION DATE
Test	g/210L		Time	DRY		23080A4	1	/05/2025
	-+			SIM TEMPERATURE	SIM SERIAL		1	
Air Blank	0.000		13:28	N/A STANDARD VALUE			N/.	A
Cal Check	0.082		13:28 13:28	0.080		OXIMETER	s	
Air Blank Cal Check	0.082		13:28	CALIBRATION CHECK R		011111111		
Air Blank	0.000		13:29			0.082		
Cal Check	0.082		13:30	CALIBRATION CHECK R	ESULT 2			
Air Blank	0.000		13:30			0.082	_	
				CALIBRATION CHECK R	ESULT 3	0.082		
	ass			MAXIMUM DEVIATION (N	JUST BE WITH		MUST BE	005 OR LESS)
	<b>a</b> 33			2.5%			000	
DIAGNOSTIC TEST RES	RFI TEST RESULTS							
			_					
Voltage/Current Test RAM Test			Pass	Test g/2		g/21(	Γ	Time
EEPROM Checksum Test			Pass Pass	Air Blank 0		0.00	 10	13:31
Real Time Clock Test			Pass			RFI		13:31
DSP Test			Pass			0.00	00	13:32
Analytical Stability Test			Pass					
Modem Test			Pass	*RFI Dete	ect			
Temperature Regulation Test			Pass					
					_			
	ass					ass		
	<b>a</b> 33					<b>a</b> 53		
NUMBER OF REFUSAL			TH TESTS IN I					
REFUSALS .000	0	.0509	0	.1014	.151	9 ()	OVE	ER .19 0
				, i i i i i i i i i i i i i i i i i i i				
List any new parts and de and within established lin				at was made to re	store the	instrument to	operate	satisfactorily
	1 1							
INSPECTING OFFICER	10000 100					a the residence		
DA 11 IA INT A -I -I								
				PO LITTLETON #5626				
	V		tion date 2/21/2025		TE	ELEPHONE NUMBER	303 _	
MO 580-2901 (6-10)				FIRMATIVE ACTION EMPL	OYER	0102109	583	LAB-16

services provided on a nondiscriminatory basis

LAB-167



STATE OF MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES BREATH ALCOHOL PROGRAM

# PERMIT TYPE II

## JARED LITTLETON

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, INTOXILYZER 8000

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.

DATE \_\_\_\_12/21/2023\_

NUMBER 230323\_

EXPIRES 12/21/2025

MO 560-0771 (6-10)

Danla I. Nichelson DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES

DIRECTOR OF STATE PUBLIC HEALTH LABORATORY

Mile Masson

LAB-1 (R5-10



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

### **Certificate of Analysis**

Analytical

Method:

specialty gases

Certificate ID:	15762			
Part #:	BAC105L080T			
Cylinder Size:	1051			
Lot Number:	14323080A4			
Expiration:	6/5/2025			

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 Component; Concentration: (U, k=2): +/-0.002 BAC(G/218L) NDIR [5.2 ppm] Ethanol 208 ppm Nitrogen Balance

Distributed by: CMI Inc. 316 East Ninth Street Owensboro, KY 42303 Phone 866-835-0690 www.alcoholtest.com

Store in dry area, away from sources of heat,

area to exceed 52 °C (125 °F).

ignition and direct sunlight. Do not allow storage

\*Traceable to: Certified Reference Material - 261.0 µmol/mol Ethanol in Nitrogen - Serial No. ND7017 Lot No. 080722E2

Gas Lab Tech

01--01-2023 Issuance Date



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The collection reaction which to contribute were obtained at the fatty interest above using evolpment and standards capable of producing analysing reaction and to react the term of the observation of the certification and the certain and

ISO/IEC 17025:2017 Accredited Laboratory