

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

CMI INTOXILYZER 8000 MAINTENANCE REPORT

	ALLIELI GOOD MA						REPORT #2
Complete this report in du repaired. Send one copy	•	-	• •		•		r instrument is
INSTRUMENT SERIAL NUMBER	LOCATION OF INSTRUMENT			DATE C	F INSPECTION		TIME OF INSPECTION
80-007514	KANSAS CITY	POLICE		01	1/03/202	25	15:35
CALIBRATION CHECK R	RESULTS		CALIBRATION	CHECK SI	JMMARY		
			STANDARD TYPE	STANDARD L	OT#		RD EXPIRATION DATE
Test	g/210L	Time	DRY		3080A4	06	/05/2025
	<u> </u>		SIM TEMPERATURE	SIM SERIAL NUMBER SIM CERTIFICATE EXPIRATION			
Air Blank	0.000	15:37	N/A	N/A N/A			
Cal Check	0.082	15:37	STANDARD VALUE				
Air Blank	0.000	15:38	1	0.080 CMI, INC.			
Cal Check	0.083	15:38	CALIBRATION CHECK RESULT 1 0.082				
Air Blank	0.000	15:39	U • U O Z CALIBRATION CHECK RESULT 2				
Cal Check	0.080	15:39	0.083				
Air Blank	0.000	15:40	CALIBRATION CHECK RESULT 3				
			0.080				
D	ass		MAXIMUM DEVIATION (M			MUST BE	.005 OR LESS)
	a 33		3.7%		0.0		,
DIAGNOSTIC TEST RESULTS			RFI TEST RESULTS				
DIAGROSTIS TEST TIES			1111120111200	72.0			
Voltage/Current Test		Pass	Test		g/210L		Time
RAM Test							
		Pass	Air Blank 0		0.00	000 15:40	
Real Time Clock Test		Pass	Subject Test RFI		k	15:40	
DSP Test		Pass	Air Blank 0.0		0 (15:41	
Analytical Stability Test Pass							
Modem Test Pass			*RFI Detect				
Temperature Re							
			110				
		,					
Р	ass			P	ass		
	uoo				uot		
NUMBER OF REFUSALS		TH TESTS IN I			MAINTENA		
REFUSALS .0004	.0509	1	.1014	.1519	1	OV	ER .19
	'	<u>'</u>	<u> </u>				
List any new parts and des			at was made to re	store the in	istrument to	operate	e satisfactorily
and within established limi	ts (use other side if nec	essary).					
INSPECTING OFFICER							
SIGNATURE // PRINT NAME							
VI // WALL & TOUR PO LITTLETON #5626							

2303/23

EXPIRATION DATE

12/21/2025

TELEPHONE NUMBER

8162189393



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.

DATE12/21/2023	/ like / lassure
	DIRECTOR OF STATE PUBLIC HEALTH LABORATORY
NUMBER 230323	7 1
EXPIRES 12/21/2025	Danla J. Nichelson
MD 560-0771 (6-10)	DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES LAG-1 (PG-10)





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: 15762

Part #: BAC105L080T 105L

Cylinder Size: 14323080A4 Lot Number:

Expiration: 6/5/2025

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

105 Liters @ 1000 psig 70°F (21°C) Contents:

Analytical

Reported Accuracy

Analytical . Method:

Component: Ethanol

Concentration

(U, k≈2):

Distributed by: CMI Inc.

+/-0.002 BAC(G/210L) NDTR [5.2 ppm] 208 ppm Nitrogen Balance

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

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

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



libration results within this certificate were obtained at the fully fixed above using explorent rate denderic qualet of producing analytical results uscasable to AMT. and poply able finance considered on observations. Live DVP reduced, company makes no warranty or representations as the sketableg of the use of any information produced for any persistance. The file formations are it at the solid discretion and risk of the exert. Liability whall be limited to established explorement costs of this material or service. This certificate applies only to material or service.

ISO/IEC 17025:2017 Accredited Laboratory