

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

CMI INTOXILYZER 8000 MAINTENANCE REPORT

REPORT #2

Complete this report in duplicate at the time of the regular monthly preventive maintenance check, and whenever instrument is repaired. Send one copy to Department of Health and Senior Services, and retain one copy in department file.								
INSTRUMENT SERIAL NUMBER	LOCATION OF INSTRUMENT				INSPECTION		ME OF INSPECTION	
80-007511	KANSAS CITY	POLICE			/30/202	24	19:51	
CALIBRATION CHECK R	CALIBRATION CHECK SUMMARY							
	wa .		STANDARD TYPE	STANDARD LO			D EXPIRATION DATE	
Test	g/210L	Time	DRY		3080A4		05/2025	
Air Blank	0.000	19:55	SIM TEMPERATURE N/A	SIM SERIAL NU	JMBER	N/A	FICATE EXPIRATION	
Cal Check	0.082	19:56	STANDARD VALUE	STANDARD SU				
Air Blank	0.000	19:56	0.080	CMI,	INC.			
Cal Check	0.082	19:56	CALIBRATION CHECK RE					
Air Blank	0.000	19:57	0.082					
Cal Check	0.082	19:57	CALIBRATION CHECK RE					
Air Blank	0.000	19:58	0.082					
			CALIBRATION CHECK RESULT 3 0.082					
Pass			MAXIMUM DEVIATION (MUST BE WITHIN 5%) SPREAD (MUST BE .005 OR LESS)					
	099		2.5%		0.0	000		
DIAGNOSTIC TEST RESULTS RFI TEST RES								
Voltage/Current Test Pass RAM Test Pass			Test		g/21()L	Time	
EEPROM Checksum Test Pass			Air Blank		0.000		19:58	
Real Time Clock Test Pass			Reference		RFI*		19:58	
DSP Test Pass			Air Blank		RFI'		19:59	
Analytical Stability Test Pass				-			1,5005	
Modem Test Pass			*RFI Dete	ect				
Temperature Regulation Test Pass								
1	3							
			I	CALIFORNIA HERON				
	266			D	200			
	ass			P	ass			
NUMBER OF REFUSALS		TH TESTS IN E	EACH RANGE SI				EPORT	
NUMBER OF REFUSALS REFUSALS .0004	AND SUBJECT BREA		.1014		MAINTENA		₹.19	
NUMBER OF REFUSALS	AND SUBJECT BREA	TH TESTS IN E O		NCE LAST		NCE R		
NUMBER OF REFUSALS REFUSALS .0004	AND SUBJECT BREA	0	.1014	NCE LAST .1519	MAINTENA	OVE	1 19	

INSPECTING OFFICER						
SIGNATURE ()	PRINT NAME					
P.O. C	#5cey5 ERIC	LYLES				
TYPE II PERMIT NUMBER	EXPIRATION DATE	TELEPHONE NUMBER				
240189	08/29/2026	8164420558				



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES
BREATH ALCOHOL PROGRAM



PERMIT TYPE II

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

ERIC LYLES

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.

Mile Massimi LABORATORY

Dones S. Michaelson

EXPIRES 8/29/2026

DATE ___8/29/2024

NUMBER 240189

DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES

LAB4 [RB-10]

STATE OF MISSOUR

DEPARTMENT OF HEALTH AND SENIOR SERVICES

BREATH ALCOHOL PROGRAM

INSTRUMENT OPERATOR CARD

WAS CONTROLLED TO OPERATOR CARD

TO A CONTROLLED TO OPERATOR COMPANIENT

OPERATOR CARD

NOT TRUMENT OPERATOR CARD

NOT TRUMENT OPERATOR CARD

NOT TRUMENT OPERATOR CARD

NOT TRUMENT OF MACHINET OPERATOR CARD

OPE



1/

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

Cylinder Size: 105L

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)

Reported Accuracy Analytical
Component: Concentration: (U, k=2): Method:
Ethanol 288 ppm +/-0.002 AAC(6/210L) NOIR
Nitrogen Balance (5.2 ppm)

Distributed by:
CMI Inc.
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 $^{\circ}$ C (125 $^{\circ}$ F).

Special Gas Lab Tech

Special Gas Lab Tech

06-01-2023 Issuance Date

J

PJLA
Calibration and Test
Accordination 16189

The oblemon results which the certificate were absorbed at the fairly listed show mig explorest and models a path of providing subject extent creates to NST and apply only on the term consisted on the certificate. (MAP of product Consepty metals are now respections as not the subsiding of the cust of the product consept subsects are now the product properties. The chromosome is as the self-described and shall not be reproduced other than in full, without written accordance to exclude the contract applies only to the transferred and all not be reproduced other than in full, without written accordance from the tausing facility.

ISO/IEC 17025:2017 Accredited Laboratory