

MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

CMI INTOXILYZER 8000 MAINTENANCE REPORT

REPORT #2

STRUMENT SERIAL NUMBER	LOCATION OF INSTRUMENT		=, =	FINSPECTION	1	OF INSPECTION	
80-005852	JOPLIN POLIC		06	06/30/2024		23:40	
ALIBRATION CHECK	RESULTS		CALIBRATION				
Test	g/210L	Time	STANDARD TYPE DRY	STANDARD LO AG31	8003	06/2	EXPIRATION DATE
-	0.000 0.102 0.000 0.103 0.000 0.103 0.000	23:42 23:43 23:43 23:44 23:44 23:44	SIM TEMPERATURE N/A STANDARD VALUE 0.100 CALIBRATION CHECK F CALIBRATION CHECK F MAXIMUM DEVIATION (3.0% RFI TEST RES	RESULT 1 ORESULT 2 ORESULT 3 OMMUST BE WITHIN S	XIMETER .102 .103	N/AS	OR LESS)
Voltage/Current Test Pass RAM Test Pass EEPROM Checksum Test Pass Real Time Clock Test Pass DSP Test Pass Analytical Stability Test Pass Modem Test Pass Temperature Regulation Test Pass			Test	OE13	g/210	L	Time
			Air Blan Air Blan	- 1	RFI* 0.00		23:45 23:45
			*RFI Det	ect			
	ass				ass		
JMBER OF REFUSAL	S AND SUBJECT BREAT	TH TESTS IN	EACH RANGE S	INCE LAST	MAINTENA	OVER	
FUSALS .00-	04 .0509						

List any new parts and describe any alteration or modification that was made to restore the instrument to operate satisfactorily and within established limits (use other side if necessary).

NSPECTING OFFICER			
SIGNATURE	PRINT NAME		
	KENNETH AN	IDERSEN	
TYPE II PERMIT NUMBER	EXPIRATION DATE	TELEPHONE NUMBER	
230317	12/21/2025	4176233131	
110 500 100 100 100			



Airgas USA LLC (LAB) 3500 Bernard Street St. Louis, Mo. 63103 Ph: (314) 533-3100 Fax: (314) 533-7328

Certificate of Analysis

Customer Name

Exclusive Supplier Intoximeters, Inc. 2081 Craig Road St. Louis, Mo 63146 Test Date: 29-Jun-2023

Lot # AG318003 Model 55

Exp Date 29-Jun-2025 Cyl. Type

Component

Certified Concentration

Ethanol

Nitrogen

0.100 ± 2% BrAC (260 ppm)

Certification Traceable to N.I.S.T. RGM and to CRM Ethanol Standards:

Concentration RGM Serial No. 391.8 ppm EB0010581 259.8 ppm EB0010570 209.0 ppm EB0010285 103.7 ppm EB0010561 52.22 ppm EB0010681

Concentration **RGM Serial No.** EB0010603 392.5 ppm 258.9 ppm EB0010559 104.2 ppm EB0010562 52.94 ppm EB0010579

CRM Serial No. CC727481

Concentration mag 0.008 253.0 ppm

CRM Serial No. CC727493

Concentration 390.0 ppm

CC727498

150.0 ppm

Analytical Method: NDIR

CC727496

Digitally signed by:Quality Control Reason:Dry gas standard certification of analysis Location:Airgas USA LLC (Lab) Date:06.29.2023 17:57

Approved for Release:

Rod Marsala

ISO 17025:2017 A2LA accredited. Certificate Number 3082.06 ISO 17034:2016 A2LA accredited. Certificate Number 3082.07



MO 580-0771 (6-10)

STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES. BREATH ALCOHOL PROGRAM



PERMIT TYPE II

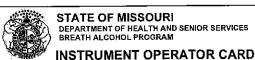
KENNETH ANDERSEN

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. ΛÃN . .

		Mile Wassin
DATE	12/21/2023	DIRECTOR OF STATE PUBLIC HEALTH LABORATORY
NUMBER 2	230317	Danla J. nichelson
EXPIRES .	12/21/2025	DIRECTOR OF DEPARTMENT OF HEALTH AND SERVICES
AFY KONENZZA IGEN	AV.	LAE4*(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.

ANDERSEN, KENNETH

Date Expires 12/21/2025 Date Issued 12/21/2023

