By Tracy Crews at 4:00 pm, Feb 17, 2023



MISSOURI DEPARTMENT OF HEALTH AND SENIOR SERVICES STATE PUBLIC HEALTH LABORATORY

CMI INTOXILYZER 8000 MAINTENANCE REPORT

REPORT #2

STRUMENT SERIAL NUMBER 80-007514	LOCATION OF INSTRUMENT KANSAS CITY		02/06/2023 TIME				
ALIBRATION CHECK	RESULTS		CALIBRATION		MARY		
Test	g/210L	Time	STANDARD TYPE DRY	STANDARD LOT#		01	705/2024
Air Blank Cal Check Air Blank Cal Check Air Blank Cal Check Air Blank Cal Check	0.000 0.077 0.000 0.076 0.000 0.077 0.000	23:35 23:35 23:36 23:36 23:36 23:37 23:37	SIM TEMPERATURE SIM SERIAL NUMBER N/A SIM CERTIFICATE EXPIRATION N/A N/A STANDARD VALUE STANDARD SUPPLIER 0.080 CMI INC CALIBRATION CHECK RESULT 1 0.077 CALIBRATION CHECK RESULT 2 0.076 CALIBRATION CHECK RESULT 3 0.077 MAXIMUM DEVIATION (MUST BE WITHIN 5%) SPREAD (MUST BE .005 OR LESS) 0.001				
IAGNOSTIC TEST RES	BULTS		RFI TEST RES	ULTS			
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			TestAir Blan Air Blan *RFI Det	k	g/210 RFI* 0.00		Time 23:37 23:38
	S AND SUBJECT BREAT	TH TESTS IN	EACH RANGE S	Pa INCE LAST M		NCE F	REPORT ER .19

INSTRUMENT TESTED AND CERTIFIED

INSPECTING OFFICER								
SIGNATURE		PRINT NAME						
POLCH		JORDAN INFRANCA						
TYPE II PERMIT NUMBER (EXPIRATION DATE		TELEPHONE NUMBER					
210128	06/21/202	1.3	816-382-5897					



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

Certificate of Analysis

Expiration: Lot Number: Cylinder Size: Certificate ID: 1051 14496 1/5/2024 3332108043 BAC105L080T

0,080 BAC (For the calibration of instruments used to determine breath alcohol concentration)

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

Concentrations Reported Accuracy (U, k=2): Analytical Method:

+/-0.082 BAC(G/218L) ADIR [5.2 ppm]

Distributed by:

Nitrogen Component:

208 ppm Balance

CMI Inc. 316 East Ninth Street Owensboro, KY 42303 Phone 866-835-0690

*Traceable to: Certified Reference Material - 2624 µmol/mol Ethanol In Nitrogen - Serial No. GN0015026 Lot No. 050319E11

Store In dry area, away from sources of heat, Ignition and direct sunlight. Do not allow storage area to exceed 52 °C (125 °F).

01-04-2022 Issuance Data

The offender entire yielde die omfanze wert obland unt gespiene auf stander apable of prodeste zempleig Familia mende in NCT, net apply obje to de koost complete die omfanze. INO Tredeste Compay mitte en enempt of representation a to des kratisties y die was dry planeration produkt for appendier propoe. The information see is in the sole distortion and risk of the start. Likelity drail to lembe to sensibilistic replacement out at this material or sectors.

ISO/IEC 17025:2017 Accredited Laboratory



STATE OF MISSOURI

DEPARTMENT OF HEALTH AND SENIOR SERVICES BREATH ALCOHOL PROGRAM

PERMIT



JORDAN INFRANCA 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):

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, HSMo and 306.111 through 306.118 RSMo.

DIRECTOR OF DEPARTMENT OF HEALTH AND SENIOR SERVICES LAB-4 (R8-10)

NO 580-0771 (8-10)

EXPIRES 6/21/2023

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DEPARTMENT OF HEALTH AND BENIOR SERVICES
BREATH ALCOHOL PROGRAM INSTRUMENT OPERATOR CARD

Operator INFRANCA JORDAN
Permit No. 210/126 Data Expires 9/21/2023
Data Secured 9/21/2023
Data Secured 9/21/2023