<u>ALCOTEST CERTIFICATIONS INDEX</u> # 07 05-09-2025

ALCOTEST 9510 SERIAL # ARMJ-0142

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- ITEM # 2 9510 CERT REPORT WET ADJUST (PART I)
- ITEM # 3 9510 CERT REPORT DRY ADJUST (PART II)
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- ITEM # 18 NJSP CERTIFICATION OFFICER CREDENTIALS (1 pgs)

.

Equipment Serial No.: Firmware: WinCE application: Configuration:	ARMJ-0142 8326739 1.5 8326738 2.9 8326737 3.10		
Date: Time:	05/09/2025 08:46:20		
Parameter min. blow time min. breath volume for females of age min. breath volume for all other min. blow flow plateau detection limit plateau detection start conc.	960+	5.0 1.2 1.5 4.5 4 70	s L L L/min % microgram/L
neg. flow detection (part. vacuum) neg. flow detection sensitivy		10.0 10	hPa
cal. gas abort volume result-to-zero limit ambient air check limit		0.4 0.0050 0.0049	L %BAC %BAC
interference det. d-criterion limit abs. interference det. d-criterion limit rel. interference det. t-criterion limit abs. interference det. t-criterion limit rel.		38 10.0 8 2.1	microgram/L % microgram/L %
IR CO2 offset IR H2O offset EC H2O offset		10 4 0	microgram/L microgram/L microgram/L
Value-based EC aging comp. on/off (Time-based EC aging comp. on/off (1 Time-based EC aging comp. per mon Time-based EC aging comp. maximu	/0) th	0 1 0.2 3.0	% %
EC fatigue comp. max. sum EC fatigue comp. factor EC fatigue comp. minutes		15000 50 180	
mouth alc. mark limit mouth alc. lower limit mouth alc. slope mouth alc. zero limit mouth alc. max. neg. sum mouth alc. max. 2nd derivative		500 30 6 50 6 35	

ALCOTEST 9510 CERTIFICATION REPORT - WET ADJUST (PART I) Toms River Twp

Equipment Inst. Model No.: Firmware:	ALCOTEST 9510 8326739 1.5	Serial No.: Config.:	ARMJ-0142 8326737 3.10	WinCE:	8326738 2.9
Wet Adjust Rec Wet Adjust File No.:		Wet Adjust Date: Wet Adjust Time:	05/09/2025 09:36:44	Wet Adjust No.:	6
Concentration: Adjusting Unit: Solution Lot No.:	0.100 % X-Cal 2000 23240	Adj. Unit Ser. No.: Soln. Bottle No.:	ARMN-0039 572	Adj. Unit Exp.: Adjust Soln. Exp.	10/04/2025 : 06/28/2025
Preadjust Simulator Postadjust Simulator		34.00 degree C 34.00 degree C			

Result

Procedure completed successfully.

Coordinator

Last Name: Bellay -

First Name: David

MI: M. Badge No.: 8112

On this date, I certified the above instrument in accordance with the Alcotest 9510 operator training and procedures established by the NJSP Office of Forensic Sciences.

To SAM BIL

Signed:

Date: 05/09/2025

ALCOTEST 9510 CERTIFICATION REPORT - DRY ADJUST (PART II) Toms River Twp

Equipment Inst. Model No.: Firmware:	ALCOTEST 9510 8326739 1.5	Serial No.: Config.:	ARMJ-0142 8326737 3.10	WinCE:	8326738 2.9
Dry Adjust Reco Dry Adjust File No.:	ord 488	Dry Adjust Date: Dry Adjust Time:	05/09/2025 09:55:22	Dry Adjust No.:	5
Concentration: Dry Gas Lot No.: Barom. Model No.: Pre-adjust Amb. Pre	0.100 % 302-402755160 Mensor CPG2300 ssure:	Adjust Gas Exp.: Barom. Serial No.: 1009 hPa	05/24/2026 41001RDH Post-adjust Amb.	Barom. Cert. Exp Pressure:	0.:09/26/2025 1008 hPa

Result

Procedure completed successfully.

Coordinator

Last Name: Bellay -

First Name: David

MI: M. Badge No.: 8112

On this date, I certified the above instrument in accordance with the Alcotest 9510 operator training and procedures established by the NJSP Office of Forensic Sciences.

- DIAR SUZ

Signed:

Date: 05/09/2025

ALCOTEST 9510 CERTIFICATION REPORT - LINEARITY (PART III) Toms River Twp

Equipment

326739 1.5	Config.:	ARMJ-0142 8326737 3.10	WinCE:	8326738 2.9
39	Lin. Date:	05/09/2025	Lin. No.:	5
)2-402732434)2-402922401	Adjust. Gas Exp.: Adjust. Gas Exp.:	05/25/2026 04/28/2026 12/14/2026 05/28/2026		
	39 2-402755169 2-402732434 2-402922401	89 Lin. Date: 2-402755169 Adjust. Gas Exp.: 2-402732434 Adjust. Gas Exp.: 2-402922401 Adjust. Gas Exp.:	39 Lin. Date: 05/09/2025 2-402755169 Adjust. Gas Exp.: 05/25/2026 2-402732434 Adjust. Gas Exp.: 04/28/2026 2-402922401 Adjust. Gas Exp.: 12/14/2026	B9 Lin. Date: 05/09/2025 Lin. No.: 2-402755169 Adjust. Gas Exp.: 05/25/2026 2-402732434 Adjust. Gas Exp.: 04/28/2026 2-402922401 Adjust. Gas Exp.: 12/14/2026

Data Summary

Function	Result %BAC	Time hh:mm:ss	Barometric Pres. [hPa]	Comment(s) or Status Code
Ambient Air Blank	0.000	10:15:37		*TEST PASSED*
Control .04 Test 1 EC	0.039	10:16:12	1007	*TEST PASSED*
Control .04 Test 1 IR	0.038	10:16:12	1007	*TEST PASSED*
Ambient Air Blank	0.000	10:17:16		*TEST PASSED*
Control .04 Test 2 EC	0.039	10:17:27	1007	*TEST PASSED*
Control .04 Test 2 IR	0.039	10:17:27	1007	*TEST PASSED*
Ambient Air Blank	0.000	10:19:36		*TEST PASSED*
Control .08 Test 3 EC	0.078	10:20:11	1007	*TEST PASSED*
Control .08 Test 3 IR	0.080	10:20:11	1007	*TEST PASSED*
Ambient Air Blank	0.000	10:21:21		*TEST PASSED*
Control .08 Test 4 EC	0.080	10:21:33	1007	*TEST PASSED*
Control .08 Test 4 IR	0.081	10:21:33	1007	*TEST PASSED*
Ambient Air Blank	0.000	10:24:48		*TEST PASSED*
Control .16 Test 5 EC	0.156	10:25:25	1008	*TEST PASSED*
Control .16 Test 5 IR	0.160	10:25:25	1008	*TEST PASSED*
Ambient Air Blank	0.000	10:26:43		*TEST PASSED*
Control .16 Test 6 EC	0.158	10:26:58	1008	*TEST PASSED*
Control .16 Test 6 IR	0.162	10:26:58	1008	*TEST PASSED*
Ambient Air Blank	0.000	10:33:26		*TEST PASSED*
Control .30 Test 7 EC	0.301	10:34:01	1008	*TEST PASSED*
Control .30 Test 7 IR	0.311	10:34:01	1008	*TEST PASSED*
Ambient Air Blank	0.000	10:35:26		*TEST PASSED*
Control .30 Test 8 EC	0.307	10:35:38	1008	*TEST PASSED*
Control .30 Test 8 IR	0.314	10:35:38	1008	*TEST PASSED*
Ambient Air Blank	0.000	10:36:12		*TEST PASSED*

Result

All tests within acceptable tolerance.

Coordinator

Last Name: Bellay -

First Name: David

MI: M. Badge No.: 8112

On this date, I certified the above instrument in accordance with the Alcotest 9510 operator training and procedures established by the NJSP Office of Forensic Sciences.

10 Bay sin

Signed:

Date: 05/09/2025

ALCOTEST 9510 CYLINDER INSTALLATION REPORT - INLET 1 Toms River Twp SERIAL NUMBER: ARMJ-0142

Equipment

Inst. Model No.: Firmware: Cyl1 Install File No.:	ALCOTEST 9510 8326739 1.5 400	Serial No.: Config.: Cyl1 Install Date:	ARMJ-0142 8326737 3.10 01/02/2025	WinCE: Cyl1 Install No.:	8326738 2.9 4	
Control Tooto (A	100%)					

Control Tests (0.100%)

Installation Inlet: #1 (Upper) Dry Gas Lot No.: 302-402921459 Post test active Cyl.: #2 (Lower) Dry Gas Lot Exp.: 12/14/2026

Data Summary

Function	Result %BAC	Time hh:mm:ss	Barometric Pres. [hPa]	Comment(s) or Status Code
Ambient Air Blank Control Test 1 EC Result IR Result Ambient Air Blank	0.000 0.098 0.099 0.000	12:12:13 12:12:59 12:12:59 12:14:17	1012	*TEST PASSED* *TEST PASSED* *TEST PASSED* *TEST PASSED* *TEST PASSED*
Control Test 2 EC Result IR Result Ambient Air Blank	0.099 0.099 0.000	12:14:41 12:14:41 12:15:58	1012	*TEST PASSED* *TEST PASSED* *TEST PASSED* *TEST PASSED*
Control Test 3 EC Result IR Result Ambient Air Blank	0.099 0.099 0.000	12:16:23 12:16:23 12:16:58	1012	*TEST PASSED* *TEST PASSED* *TEST PASSED* *TEST PASSED*

Result

All tests within acceptable tolerance.

Coordinator

Last Name: Bellay -

First Name: David

MI: M. Badge No.: 8112

On this date, I certified the above instrument in accordance with the Alcotest 9510 operator training and procedures established by the NJSP Office of Forensic Sciences.

11- Dal 6 My 812

Signed:

Date: 01/02/2025

ALCOTEST 9510 CYLINDER INSTALLATION REPORT - INLET 2 Toms River Twp SERIAL NUMBER: ARMJ-0142

Equipment

Inst. Model No.: Firmware: Cyl2 Install File No.:	ALCOTEST 9510 8326739 1.5 490	Serial No.: Config.: Cyl2 Install Date:	ARMJ-01/ 8326737 05/09/202	3.10	WinCE: Cyl2 Install No.:	8326738 2.9 3
Control Tests (0 Installation Inlet: Dry Gas Lot No.:	.100%) #2 (Lower) 302-403034215	Post test active C Dry Gas Lot Exp.				
Data Summary Function	Result %BAC		Barometric Pres. [hPa]	Comme or Statu	ent(s) <u>is Code</u>	
Ambient Air Blank Control Test 1	0.000	10:48:45	1008		PASSED* PASSED*	
EC Result IR Result	0.099 0.102	10:49:30 10:49:30			PASSED* PASSED*	
Ambient Air Blank Control Test 2	0.000	10:50:45	1008	*TEST	PASSED* PASSED*	
EC Result IR Result	0.101 0.103	10:51:08 10:51:08		*TEST	PASSED* PASSED*	
Ambient Air Blank Control Test 3	0.000	10:52:25	1008	*TEST	PASSED* PASSED*	
EC Result	0. 10 1	10:52:48		*TEST	PASSED*	

Result

All tests within acceptable tolerance.

0.103

0.000

10:52:48

10:53:22

Coordinator

IR Result

Ambient Air Blank

Last Name: Bellay -

First Name: David

MI: M. Badge No.: 8112

On this date, I certified the above instrument in accordance with the Alcotest 9510 operator training and procedures established by the NJSP Office of Forensic Sciences.

TIMD Mary 5112

Signed:

Date: 05/09/2025

ID: 50

TEST PASSED

TEST PASSED

Part Number: 4401036 DRAEGER MEDICAL SYSTEMS INC		Sales order: 1126218824 Date: December 18, 2023
METHOD OF ANALYSIS: IR Breath Alco ANALYTICAL ACCURACY: +/-0.002 BrAC CALGAZ LOT#: 302-402921459	hol Analyzer or +/-2% whichever is greate	Г.
ETHANOL IN NITROGEN		Product Expiration: December 14, 2026
COMPONENT	PPM	(BrAC)
ETHANOL NITROGEN	260.5PP BAL	M (0.100)
AVERAGE ANALYTICAL VALUE	PPM	(BrAC)
ETHANOL	263.1	(0.101)
REFERENCE STANDARD	CYLINDER	CONCENTRATION PPM
N.M.I. TRACEABLE STANDARDS*	ND38424	260.7
* CERTIFICATION TRACEABLE TO NATION	AL METROLOGY INSTITUTE T	RACEABLE STANDARDS
TRACEABILITY Preparation: Gas mixtures manufactured with balances of weights and meets or exceeds the requirement Traceable certificate numbers 3445312 and 34	nts of NIST Handbook 44.	credited company using NIST traceable
Analytical: Analytical Instruments Calibrated Using NMI T Certification Numbers: A679-20190918, D	Traceable Standards. 0049803-20220329	
No effecting environmental conditions during a *NMI is recognized by NIST through the Mutual Recogni CALGAZ calibration devices were found to meet all Specifications for calibrating units for breath alcohol test	tion Agreement (OIPM MRA). applicable requirements of the Nation	nal Highway Traffic Safety Administration Model
Manufactured Date: December 14, 2023 APPROVED BY:	A	
	lified herin are munufactured and tested wilhit at reports are on file and copies will be furnish	n the requirements of CFR 49 part 178.86 and that physical ad upon request."
CALG	SAZ, a division of Airgas US	ALLC
821 Chesa	beake Drive, Cambridge, MD	21613-0149

Phone: (410) 228-6400 Fax: (410) 228-4251

Part Number: 4401036 DRAEGER MEDICAL SYSTEMS (NC	Sales order: 1130434779 Date: May 23, 2024	
METHOD OF ANALYSIS: IR Breath Alcohol Analyzer ANALYTICAL ACCURACY: +/-0.002 BrAC or +/-2% whic CALGAZ LOT#: 302-403034215 ETHANOL IN NITROGEN	hever is greater.	Manufactured Date: April 29, 2024 Product Expiration: April 29, 2027
COMPONENT	PPM	(BrAC)
ETHANOL NITROGEN	260.5PPM BAL	(0.100)
AVERAGE ANALYTICAL VALUE	PPM	(BrAC)
ETHANOL	265.0	(0.102)
REFERENCE STANDARD CYLIN	DER	CONCENTRATION PPM
N.M.I. TRACEABLE STANDARDS* ND38	424	260.7
TRACEABILITY Preparation: Gas mixtures manufactured with balances calibrated by an weights and meets or exceeds the requirements of NIST Hand Traceable certificate numbers 3445312 and 3398673. Analytical:	ISO 17025 accredit Ibook 44.	ted company using NIST traceable
Analytical Instruments Calibrated Using NMI Traceable Stands Certification Numbers: A679-20190918, D049803-20220		
No effecting environmental conditions during analysis. *NMI is recognized by NIST through the Mutual Recognition Agreement (Cill CALGAZ calibration devices were found to meet all applicable requirer Specifications for calibrating units for breath alcohol testers.	en MRA). nents of the National Hi M HAU	- n

"We certify that all the cylinders for the Lot numbers identified herin are manufactured and tested within the requirements of CFR 49 pert 178,66 and that physical and chemical test reports are on file and copies will be furnished upon request."

CALGAZ, a division of Airgas USA LLC 821 Chesapeake Drive, Cambridge, MD 21613-0149 Phone: (410) 228-6400 Fax: (410) 228-4251

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	$\sum_{i=1}^{n} (i) (i) (i) (i) (i) (i) (i) (i) (i) (i)$	\triangleright
$\langle \bigcirc \rangle$	Dräger	$\left(\begin{array}{c} \\ \end{array} \right)$
Ä	Alcotest 9510	X
Ŷ	CERTIFICATE OF ACCURACY	X
	This is to certify that the Alcotest 9510 has been tested for accuracy and found to be in compliance with the National Highway Traffic Safety Administration Standard for evidential breath testing devices. The Alcotest 9510 is compliant as a "mobile" and "nonmobile" EBT with 49 FR 48854, 49 FR 48864, and 58 FR 48705. The manufacturer recommends accuracy verification of this instrument within 12 months of the calibration date below, or sooner, according to your state's specifications.	
Ø	Certification Date: Serial Number:	Q
\bigcirc	11/12023 ARMJ-0142	Ć
Ø	Draeger, IncMB	
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State of New Jersey

OFFICE OF THE ATTORNEY GENERAL DEPARTMENT OF LAW AND PUBLIC SAFETY DIVISION OF STATE POLICE POST OFFICE BOX 7058 West Trenton, NJ 08628-0068 (609) 882-2000

MATTHEW J. PLATKIN Attorney General

COLONEL PATRICK J. CALLAHAN Superintendent

CERTIFICATION OF ANALYSIS 0.100 PERCENT BREATH ALCOHOL SIMULATOR SOLUTION

ACCEPTANCE SPECIFICATIONS FOR BREATH ALCOHOL SIMULATOR SOLUTION: Ethyl alcohol concentration within, but not exceeding, the range of 0.1174 to 0.1246 grams per 100 milliliters of solution.

MANUFACTURER: Draeger, Inc.

ANALYSIS DATE: 09/13/2023

BREATH ALCOHOL SIMULATOR SOLUTION LOT NUMBER: 23240

Representative samples of the above-referenced Lot Number were tested by Gas Chromatography and found to have a mean ethyl alcohol concentration range of 0.1196 to 0.1212 grams per 100 milliliters of solution.

This lot of breath alcohol simulator solution may be utilized as a known traceable standard for the purpose of conducting periodic tests, pursuant to N.J.A.C. 13:51-4.3, of approved breath test instruments (N.J.A.C. 13:51-3.5) utilized by law enforcement agencies in this State. The manufacturer's expiration date for this lot of breath alcohol simulator solution is June 28, 2025.

As OFS Director for the Division of State Police, I hereby certify and attest that the tests and results documented in this Certificate of Analysis were performed at the Office of Forensic Sciences of the Division of State Police on properly functioning and calibrated instruments and equipment. All procedures utilized are accurate, objective, and performed on a routine basis by personnel within the Office of Forensic Sciences, in accordance with their professional duties and responsibilities.

in XI

Michael Kennedy OFS Director NJSP Office of Forensic Sciences

Sworn to and subscribed before me this 15 day of Sustember





"An Internationally Accredited Agency"

New Jersey Is An Equal Opportunity Employer Printed on Recycled Poper and Recycloble



PHILIP D. MURPHY Governor

TAHESHA L. WAY



Customer: DRAEGER INC 7256 S SAM HOUSTON PKWY W STE 100 HOUSTON, TX 77085 PO Number: S1O4303440829

Certificate/SO Number: 5-F2R0O-120-1 Revision 0

Manufacturer: Drager Safety AG & Co. KGaA Model Number: X-Cal 2000 Description: Breath Alcohol Simulator Serial Number: ARMN-0039 ID: NONE As-Found: In Tolerance As-Left: In Tolerance

Issue Date: Oct 04, 2024 Calibration Date: Oct 04, 2024 Due Date: Oct 04, 2025

Calibrated To: Customer Spec Calibration Procedure: 1-AC103519-1

Transcat Calibration Laboratories have been audited and found in compliance with ISO/IEC 17025:2017. Accredited calibrations performed within the Lab Scope of Accreditation are indicated by the presen Logo and Certificate Number. Any measurements on an accredited calibration not covered by the Lab Scope of Accreditation are listed in the notes section of the certificate. SCC, NRC, CLAS or ANAB do r of an Individual calibration by accredited laboratories.

Transcat calibrations, as applicable, are performed in compliance with the requirements of the Transcat Quality Manual QAC-P01-000, the customer Purchase Order and/or Quality Agreement requirements, Z540.1-1994 (R2002), and ISO 10012:2003, as applicable. When specified contractually, the requirements of ISO TS16949:2009, 10CFR21, 10CFR50 App. B, ASME NQA-1:2012, and ANSI/NCSL Z540.3-covered.

Complete records of work performed are maintained by Transcat and are available for inspection. Laboratory standards used in the performance of this calibration are listed on this certificate.

Transcat documents the traceability of measurements to the SI units through the National Institute of Standards and Technology (NIST), or the National Research Council of Canada (NRC), or other national (NMI) that are signatories to the CIPM Mutual Recognition Arrangement, or accepted fundamental and/or natural physical constants, or by the use of specified methods, consensus standards or ratio type microcommentation supporting traceability information is available for review upon written request at a Transcat facility. The measured quantity and the measurement uncertainty are required for further dissemination of the traceability information is available for review upon written request at a Transcat facility.

Uncertainties are reported with a coverage factor k=2, providing a level of confidence of approximately 95%. All calibrations have been performed using processes having a TUR of 4:1 or better (3:1 for mass otherwise noted. The Test Uncertainty Ratio (TUR) is calculated in accordance with NCSL International RP-18. For mass calibrations: Conventional mass referenced to 8.0 g/cm³.

The results in this report relate only to the item calibrated or tested. Recorded calibration data is valid at the time of calibration within the stated uncertainties at the environmental conditions noted. The determinant the specification is specific to the model/serial no./ID no. referenced above based on the tolerances shown; these tolerances are either the original equipment manufacturers (OEM's) warranted specification: specifications. Any number of factors can cause a unit to drift out of tolerance at any time following its calibration. Limitations on the uses of this instrument are detailed in the OEM's operating instructions, be reproduced except in full, without the written approval of Transcat. Additional information, if applicable may be included on separate report(s).

Date Received: October 01, 2024 Service Level: R9 Certificate - Page 1 of 5 Reprinted on October 18, 2024



Customer: DRAEGER INC 7256 S SAM HOUSTON PKWY W STE 100 HOUSTON, TX 77085 PO Number: S104303440829

Certificate/SO Number: 5-F2R0O-120-1 Revision 0

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	As Found/As Left Data						
Description	Setpoints	Accuracy	Low Limit	High Limit	As Found / As Left	O Cal Proce O Uncertain T (k=2; ±)	
Function Checks							
Bubble Check			P	Р	Р		
Seal Check			P	P	P		
Temperature Source: Acc							
Accuracy Test	34.00°C	±(0.02 °C)	33.98	34.02	34.00 °C	1,5e-002	
Temperature Source: Stal	bility Test						
Stability Test	0.00°C	±(0.02 °C)	-0.02	0.02	0.00 °C	5.0e-003	

			Traceable Standards		
Asset	Manufacturer	Model Number	Description	Cal Date	Due Date
05H1431	AccuMac Corporation	AM1760	Secondary SPRT	12-Feb-24	28-Feb-25
HP927312	Hart Scientific/Fluke	1575	Super Thermometer	10-Jul-24	31-Jan-26

The use of the standard is defined as: AF - used for as-found readings, AL - used for as-left readings.

		Environmental Data	
Temperature	Relative Humidity	Temp / RH Asset	Lab Area
70.60°F /21.44°C	53.90%	DewK5	G

Decision Rule

When compliance statements are present, they are reported without factoring in the effects of uncertainty and comply with the guidelines as follows: The acceptance to the high limit, and/or greater than or equal to the low limit. The rejection zones are defined as greater than the high limit and/or less than the low limit. Single measu

Date Received: October 01, 2024 Service Level : R9

Certificate - Page 2 of 5

Reprinted on October 18, 2024



Customer: DRAEGER INC 7256 S SAM HOUSTON PKWY W STE 100 HOUSTON, TX 77085 PO Number: \$104303440829

Certificate/SO Number: 5-F2R0O-120-1 Revision 0

are identified as in-tolerance. Single measurement results in the rejection zone are identified as out-of-tolerance (OOT). When all measurement results are in the measurements, for the same characteristic, the test is identified as in-tolerance. For repeated characteristic measurements, a single measurement result in the rejection for cause, (outliers) is permitted after the "Determining and Verifying Out Of Tolerance (OOT) and/or Op Fail R document has been completed and the anomalous reading cannot be repeated, and the anomalous reading does not represent the system under test. Staten

Date Received: October 01, 2024 Service Level: R9 Certificate - Page 3 of 5 Reprinted on October 18, 2024

CALIBRATED CERTIFICATE OF CALIBRATION

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Customer: DRAEGER INC 7256 S SAM HOUSTON PKWY W STE 100 HOUSTON, TX 77085 PO Number: S104303440829

Certificate/SO Number: 5-F2R0O-120-1 Revision 0

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	Legend
Торіс	Description
Accuracy	UUT specification that establishes expected tolerances and a time limit (calibration interval) over which the instrument is expected to hold the
As Found	Initial measurement results
As Left	Measurement results after adjustment and/or repair
Blank Data Field	Test is not applicable for the UUT
Cal Process Uncertainty (CPU)	The uncertainty of calibration process for the reported measurement result
Calibration Date	Indicates the date that the calibration was completed
Cover Factor (k)	A measure of uncertainty that defines an interval about the measurement result
Due Date	Indicates the end of the calibration cycle as requested by the customer
Issue Date	indicates the date that the calibration has passed the Data Review Process and was signed by an authorized signatory or the date that a revi has been issued
Low / High Limits	Establishes UUT acceptable performance limits for the test measurement
Measurement Uncertainty	The dispersion of the values attributed to a measured quantity
AOO	Out of Acceptance (#)
ООТ	Out of Tolerance (*)
Setpoints	Measurement target values
Traceability	Unbroken chain of comparisons relating an instrument's measurements to a known standard(s)
Traceability Number	Unique identifier(s) used to document traceability of calibration standards
TUR	Test Uncertainty Ratio, ratio of the tolerance or specification of the test measurement in relation to the uncertainty in measurement results
UUT	Unit Under test

Date Received: October 01, 2024 Service Level : R9

Certificate - Page 4 of 5 Reprinted on October 18, 2024



Customer: DRAEGER INC 7256 S SAM HOUSTON PKWY W STE 100 HOUSTON, TX 77085 PO Number: S1O4303440829

Certificate/SO Number: 5-F2R0O-120-1 Revision 0

Calibrated At: 16115 Park Row Houston, TX 77084

Facility Responsible: 16115 Park Row Houston, TX 77084



Date Received: October 01, 2024 Service Level: R9

800-828-1470

Certificate - Page 5 of 5 Reprinted on October 18, 2024

Calibrated By: Electronically Signed By:

Jose Martinez Calibration Technician Oct 04, 2024 02:35:04 -04:0

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Customer: DRAEGER INC 7256 S SAM HOUSTON PKWY W STE 100 HOUSTON, TX 77085 PO Number: S1O4303405716

Certificate/SO Number: 5-F2D8A-40-1 Revision 0

Manufacturer: Wika Instr/Mensor Corp/Trend Model Number: CPG2300 Description: Portable Barometer Serial Number: 41001RDH ID: NONE As-Found: In Tolerance As-Left: In Tolerance

Issue Date: Sep 27, 2024 Calibration Date: Sep 26, 2024 Due Date: Sep 26, 2025

Calibrated To: Manufacturer S₁ Calibration Procedure: 1-AC94879-0

Transcat Calibration Laboratories have been audited and found in compliance with ISO/IEC 17025:2017. Accredited calibrations performed within the Lab Scope of Accreditation are indicated by the presen Logo and Certificate Number. Any measurements on an accredited calibration not covered by the Lab Scope of Accreditation are listed in the notes section of the certificate. SCC, NRC, CLAS or ANAB do r of an individual calibration by accredited laboratories.

Transcat calibrations, as applicable, are performed in compliance with the requirements of the Transcat Quality Manual QAC-P01-000, the customer Purchase Order and/or Quality Agreement requirements, Z540.1-1994 (R2002), and ISO 10012:2003, as applicable. When specified contractually, the requirements of ISO TS16949:2009, 10CFR21, 10CFR50 App. B, ASME NQA-1:2012, and ANSI/NCSL Z540.3-covered.

Complete records of work performed are maintained by Transcat and are available for Inspection. Laboratory standards used in the performance of this calibration are listed on this certificate.

Transcat documents the traceability of measurements to the SI units through the National Institute of Standards and Technology (NIST), or the National Research Council of Canada (NRC), or other national (NMI) that are signatories to the CIPM Mutual Recognition Arrangement, or accepted fundamental and/or natural physical constants, or by the use of specified methods, consensus standards or ratio type methods and supporting traceability information is available for review upon written request at a Transcat facility. The measured quantity and the measurement uncertainty are required for further dissemination is available for review upon written request at a Transcat facility.

Uncertainties are reported with a coverage factor k=2, providing a level of confidence of approximately 95%. All calibrations have been performed using processes having a TUR of 4:1 or better (3:1 for mass otherwise noted. The Test Uncertainty Ratio (TUR) is calculated in accordance with NCSL International RP-18. For mass calibrations: Conventional mass referenced to 8.0 g/cm³.

The results in this report relate only to the item calibrated or tested. Recorded calibration data is valid at the time of calibration within the stated uncertainties at the environmental conditions noted. The determ specification is specific to the model/serial no./ID no, referenced above based on the tolerances shown; these tolerances are either the original equipment manufacturers (OEM's) warranted specification: specifications. Any number of factors can cause a unit to drift out of tolerance at any time following its calibration. Limitations on the uses of this instrument are detailed in the OEM's operating instructions. be reproduced except in full, without the written approval of Transcat. Additional information, if applicable may be included on separate report(s).

Date Received: September 03, 2024 Service Level : R9

Certificate - Page 1 of 5 Reprinted on October 17, 2024



Customer: DRAEGER INC 7256 S SAM HOUSTON PKWY W STE 100 HOUSTON, TX 77085 PO Number: S104303405716

Certificate/SO Number: 5-F2D8A-40-1 Revision 0

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			As Found/	As Left Data			
Description	Setpoints	Accuracy	Low Limit	High Limit	As Found / As Left	0 0 T	Cal Proces Uncertaint (k=2; ±)
Pressure Measure: 8 to 17	psia Range						
	7.985psia	±(0.015% FS)	7.982	7,988	7.985 psia		1.5e-004
	8.857psia	±(0.015% FS)	8.854	8.860	8.856 psia		1.7e-004
	9.731psia	±(0.015% FS)	9.728	9.734	9,731 psia		1.8e-004
i de la company de la company	10.628psia	±(0.015% FS)	10.625	10.631	10.627 psia		2.0e-004
	11.647psia	±(0.015% FS)	11.644	11.650	11.647 psia		2.2e-004
	12.523psia	±(0.015% FS)	12.520	12,526	12,523 psia		2.4e-004
	13.396psia	±(0.015% FS)	13,393	13.399	13.395 psia		2.5e-004
	14.269psia	±(0.015% FS)	14.266	14.272	14.269 psia		2.7e-004
	15.270psia	±(0.015% FS)	15.267	15.273	15.269 psia		2.9e-004
	16.145psia	±(0,015% FS)	16.142	16,148	16.145 psia	ti dal	3.1e-004
*	17.020psia	±(0.015% FS)	17.017	17.023	17.019 psia		3.2e-004
	13.396psia	±(0.015% FS)	13.393	13.399	13.395 psia		2.5e-004
	12.523psia	±(0.015% FS)	12.520	12,526	12.523 psia		2.4e-004
	11.647psia	±(0.015% FS)	11.644	11.650	11.647 psia		2.26-004

Date Received: September 03, 2024 Service Level: R9 Certificate - Page 2 of 5 Reprinted on October 17, 2024

CALIBRATED CERTIFICATE OF CALIBRATION

Customer: DRAEGER INC 7256 S SAM HOUSTON PKWY W STE 100 HOUSTON, TX 77085 PO Number: S104303405716

Certificate/SO Number: 5-F2D8A-40-1 Revision 0

			Traceable Standards		
Asset	Manufacturer	Model Number	Description	Cal Date	Due Date
DW09BA	Fluke/DH instruments	PG7601	Piston Gauge	11-Sep-23	30-Sep-24
DW09CA	DH Instruments	MS-AMH-38	AMH Mass Set	13-Sep-24	13-Dec-24
DW09LOW	Fluke/DH Instruments	PC-7100/7600-10-TC	Gas Piston-Cylinder Module	22-Aug-23	31-Aug-28
DW09MASS	Fluke/DH Instruments	MS-AMH-38	AMH Mass Set	1-Feb-24	30-Nov-24

The use of the standard is defined as: AF - used for as-found readings, AL - used for as-left readings.

		Environmental Data	
Temperature	Relative Humidity	Temp / RH Asset	Lab Area
71.20°F /21.78°C	42.50%	DewK8	В

Decision Rule

When compliance statements are present, they are reported without factoring in the effects of uncertainty and comply with the guidelines as follows: The acceptance to the high limit, and/or greater than or equal to the low limit. The rejection zones are defined as greater than the high limit and/or less than the low limit. Single measu are identified as in-tolerance. Single measurement results in the rejection zone are identified as out-of-tolerance (OOT). When all measurement results are in the measurements, for the same characteristic, the test is identified as in-tolerance. For repeated characteristic measurements, a single measurement result in the rejection for cause, (outliers) is permitted after the "Determining and Verifying Out of Tolerance (OOT) and/or Op Fail R document has been completed and the anomalous reading cannot be repeated, and the anomalous reading does not represent the system under test. Staten

Date Received: September 03, 2024 Service Level : R9 Certificate - Page 3 of 5 Reprinted on October 17, 2024



Customer: DRAEGER INC 7256 S SAM HOUSTON PKWY W STE 100 HOUSTON, TX 77085 PO Number: S104303405716

Certificate/SO Number: 5-F2D8A-40-1 Revision 0

	Legend
Торіс	Description
Accuracy	UUT specification that establishes expected tolerances and a time limit (calibration interval) over which the instrument is expected to hold the
As Found	Initial measurement results
As Left	Measurement results after adjustment and/or repair
Blank Data Field	Test is not applicable for the UUT
Cal Process Uncertainty (CPU)	The uncertainty of calibration process for the reported measurement result
Calibration Date	Indicates the date that the calibration was completed
Cover Factor (k)	A measure of uncertainty that defines an interval about the measurement result
Due Date	Indicates the end of the calibration cycle as requested by the customer
Issue Date	Indicates the date that the calibration has passed the Data Review Process and was signed by an authorized signatory or the date that a rev has been issued
Low / High Limits	Establishes UUT acceptable performance limits for the test measurement
Measurement Uncertainty	The dispersion of the values attributed to a measured quantity
OOA	Out of Acceptance (#)
ООТ	Out of Tolerance (*)
Setpoints	Measurement target values
Traceability	Unbroken chain of comparisons relating an instrument's measurements to a known standard(s)
Traceability Number	Unique identifier(s) used to document traceability of calibration standards
TUR	Test Uncertainty Ratio, ratio of the tolerance or specification of the test measurement in relation to the uncertainty in measurement results
UUT	Unit Under test

Date Received: September 03, 2024 Service Level : R9 Certificate - Page 4 of 5 Reprinted on October 17, 2024 2

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DEPT OF LAW AND PUBLIC SAETY	S	ales order: 1120654933 Date: May 30, 2023
METHOD OF ANALYSIS: IR Breath Alcoh ANALYTICAL ACCURACY: +/-0.002 BrAC o CALGAZ LOT#: 302-402755160	ol Analyzer or +/-2% whichever is greater.	
ETHANOL IN NITROGEN	Pro	oduct Expiration: May 24, 2026
COMPONENT	PPM	(BrAC)
ETHANOL NITROGEN	260.5PPM BAL	(0.100)
AVERAGE ANALYTICAL VALUE	PPM	(BrAC)
ETHANOL	261.6	(0.100)
REFERENCE STANDARD	CYLINDER	CONCENTRATION PPM
N.M.I. TRACEABLE STANDARDS*	ND38424	260,7
TRACEABILITY Preparation: Gas mixtures manufactured with balances ca weights and meets or exceeds the requirement	librated by an ISO 17025 accredited co s of NIST Handbook 44.	E STANDARDS. ompany using NIST traceable
Preparation: Gas mixtures manufactured with balances ca	s of NIST Handbook 44. 98673. aceable Standards.	
Preparation: Gas mixtures manufactured with balances ca weights and meets or exceeds the requirement. Traceable certificate numbers 3445312 and 339 Analytical: Analytical Instruments Calibrated Using NMI Tra	s of NIST Handbook 44. 98673. aceable Standards.)49803-20220329 nalysis. on Agreement (CIPM MRA). pplicable requirements of the National Highway	ompany using NIST traceable
Preparation: Gas mixtures manufactured with balances ca weights and meets or exceeds the requirement. Traceable certificate numbers 3445312 and 339 Analytical: Analytical Instruments Calibrated Using NMI Tra Certification Numbers: A679-20190918, DC No effecting environmental conditions during ar *NMI is recognized by NIST through the Mutual Recognition CALGAZ calibration devices were found to meet all ap Specifications for calibrating units for breath alcohol test	s of NIST Handbook 44. 98673. aceable Standards.)49803-20220329 nalysis. on Agreement (CIPM MRA). pplicable requirements of the National Highway	ompany using NIST traceable
Preparation: Gas mixtures manufactured with balances ca weights and meets or exceeds the requirement. Traceable certificate numbers 3445312 and 333 Analytical: Analytical Instruments Calibrated Using NMI Tra Certification Numbers: A679-20190918, DC No effecting environmental conditions during ar *NMI is recognized by NIST through the Mutual Recognitic CALGAZ calibration devices were found to meet all a	s of NIST Handbook 44. 98673. aceable Standards.)49803-20220329 nalysis. on Agreement (CIPM MRA). pplicable requirements of the National Highway	ompany using NIST traceable
Preparation: Gas mixtures manufactured with balances ca weights and meets or exceeds the requirement. Traceable certificate numbers 3445312 and 333 Analytical: Analytical Instruments Calibrated Using NMI Tra Certification Numbers: A679-20190918, DC No effecting environmental conditions during ar *NMI is recognized by NIST through the Mutual Recognitic CALGAZ calibration devices were found to meet all a Specifications for calibrating units for breath alcohol tests Manufactured Date: May 24, 2023 APPROVED BY: "We certify that all the cylinders for the Lot numbers identified	s of NIST Handbook 44. 98673. aceable Standards. 049803-20220329 nalysis. on Agreement (CIPM MRA). pplicable requirements of the National Highway ers.	ompany using NIST traceable Traffic Safety Administration Model
Preparation: Gas mixtures manufactured with balances ca weights and meets or exceeds the requirement. Traceable certificate numbers 3445312 and 339 Analytical: Analytical Instruments Calibrated Using NMI Tra Certification Numbers: A679-20190918, DC No effecting environmental conditions during an *NMI is recognized by NIST through the Mutual Recognition CALGAZ calibration devices were found to meet all an Specifications for calibrating units for breath alcohol tests Manufactured Date: May 24, 2023 APPROVED BY: "We certify that all the cylinders for the Lot numbers identified and chemical test of	s of NIST Handbook 44. 98673. aceable Standards. 049803-20220329 nalysis. on Agreement (CIPM MRA). pplicable requirements of the National Highway ers.	ompany using NIST traceable Traffic Safety Administration Model
Preparation: Gas mixtures manufactured with balances ca weights and meets or exceeds the requirement. Traceable certificate numbers 3445312 and 333 Analytical: Analytical Instruments Calibrated Using NMI Tra Certification Numbers: A679-20190918, DC No effecting environmental conditions during ar *NMI is recognized by NIST through the Mutual Recognitio CALGAZ calibration devices were found to meet all a specifications for calibrating units for breath alcohol tests Manufactured Date: May 24, 2023 APPROVED BY: "We certify that all the cylinders for the Lot numbers identified and chemical test of CALGA 821 Chesape	s of NIST Handbook 44. 98673. aceable Standards. 049803-20220329 nalysis. on Agreement (CIPM MRA). pplicable requirements of the National Highway ers. ed herin are manufactured and tested within the requirement reports are on file and copies will be furnished upon reque	Traffic Safety Administration Model

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DRAEGER MEDICAL SYSTEMS INC.;		Sales order: 1121156486 Date: June 12, 2023
CALGAZ LOT#: 302-402755169	hol Analyzer or +/-2% whichever is greater.	
ETHANOL IN NITROGEN		Product Expiration: May 25, 2026
COMPONENT	PPM	(BrAC)
. ETHANOL NITROGEN	104.2РРМ ВАL	(0.040)
AVERAGE ANALYTICAL VALUE	МЧЧ	(BrAC)
ETHANOL	107.2	(0.041)
REFERENCE STANDARD	CYLINDER	CONCENTRATION PPM
N.M.I. TRACEABLE STANDARDS*	ND38424	260.7
Gas mixtures manufactured with balances c weights and meets or exceeds the requirement Traceable certificate numbers 3445312 and 33 Analytical: Analytical Instruments Calibrated Using NMI T Certification Numbers: A679-20190918, D	its of NIST Handbook 44. 398673. raceable Standards.	ied company using NIST traceable
No effecting environmental conditions during a *NMI is recognized by NIST through the Matual Recognil CALGAZ calibration devices were found to meet all Specifications for calibrating units for breath alcohol tes	tion Agreement (CIPM MRA). applicable requirements of the National Hi	ghway Traffic Safety Administration Model
Manufactured Date: May 25, 2023		
"We certify that all the cylinders for the Lot numbers identi	ified herin are manufactured and lested within the re t reports are on file and copies will be furnished upo	, equirements of CFR 49 part 178.65 and that physical on request."
	AZ, a division of Airgas USA LI	
	beake Drive, Cambridge, MD 216	
Phone: (4	10) 228-6400 Fax: (410) 228	D*4Z01

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DEPT OF LAW AND PUBLIC SAFETY		Sales order: 1120656618 Date: May 25, 2023
METHOD OF ANALYSIS: IR Breath Alcohol ANALYTICAL ACCURACY: +/-0.002 BrAC or + CALGAZ LOT#: 302-402732434	Analyzer +/-2% whichever is greater.	
ETHANOL IN NITROGEN		Product Expiration: April 28, 2026
COMPONENT	PPM	(BrAC)
ETHANOL NITROGEN	208.4PPM BAL	(0.080)
AVERAGE ANALYTICAL VALUE	PPM	(BrAC)
ETHANOL	210.4	(0.081)
REFERENCE STANDARD	CYLINDER	CONCENTRATION PPM
N.M.I. TRACEABLE STANDARDS*	ND38424	260.7
TRACEABILITY Preparation: Gas mixtures manufactured with balances calibi- weights and meets or exceeds the requirements of Traceable certificate numbers 3445312 and 33986 Analytical: Analytical Instruments Calibrated Using NMI Trace Certification Numbers: A679-20190918, D049 No effecting environmental conditions during anal *NMI is recognized by NIST through the Mutual Recognition / CALGAZ calibration devices were found to meet all appli Specifications for calibrating units for breath alcohol testers. Manufactured Date: April 28, 2023	of NIST Handbook 44. 673. 9803-20220329 ysis. Agreement (CIPM MRA). icable requirements of the National Hi	ghway Traffic Safety Administration Model
	orts are on file and copies will be furnished upo	on request."
CALGAZ	, a division of Airgas USA LI	_C

 CALGAZ, a division of Airgas USA LLC

 821 Chesapeake Drive, Cambridge, MD 21613-0149

 Phone: (410) 228-6400

 Fax: (410) 228-4251

'art Number: 4401040NJ DRAEGER MEDICAL SYSTEMS INC		н 	Sales order: 1126209454 Date: December 18, 2023
METHOD OF ANALYSIS: IR Breath Alcohol A NALYTICAL ACCURACY: +/-0.002 BrAC or + CALGAZ LOT#: 302-402922401 ETHANOL IN NITROGEN			uct Expiration: December 14, 2026
COMPONENT		PPM	(BrAC)
ETHANOL NITROGEN		416.8PPM BAL	(0.160)
AVERAGE ANALYTICAL VALUE		PPM	(BrAC)
ETHANOI.	, a 1946 - A rian Sanan San	418.6	(0.161)
REFERENCE STANDARD	CYLINDER		CONCENTRATION PPI
N.M.I, TRACEABLE STANDARDS*	ND38424	adella gene constant d'actelana telas de la constant	260.7
CODTICIONTION TOACEAD) E TO MATIONAL M	ETDOLOOV INC		
CERTIFICATION TRACEABLE TO NATIONAL M TRACEABILITY Preparation: Gas mixtures manufactured with balances calibra weights and meets or exceeds the requirements of Traceable certificate numbers 3445312 and 33986	ated by an ISO NIST Handbook	7025 accredite	
TRACEABILITY Preparation: Gas mixtures manufactured with balances calibra weights and meets or exceeds the requirements of	ated by an ISO / NIST Handbook / 73. able Standards.	7025 accredite	
TRACEABILITY Preparation: Gas mixtures manufactured with balances calibra weights and meets or exceeds the requirements of Traceable certificate numbers 3445312 and 33986 Analytical: Analytical Instruments Calibrated Using NMI Tracea Certification Numbers: A679-20190918, D0498 No effecting environmental conditions during analy	ated by an ISO NIST Handbook 73. able Standards. 803-20220329 sis.	17025 accredite	
TRACEABILITY Preparation: Gas mixtures manufactured with balances calibra weights and meets or exceeds the requirements of Traceable certificate numbers 3445312 and 33986 Analytical: Analytical Instruments Calibrated Using NMI Tracea Certification Numbers: A679-20190918, D0498	ated by an ISO NIST Handbook 73. able Standards. 803-20220329 sis. greement (CIPM MRA	17025 accredite	ed company using NIST traceab
TRACEABILITY Preparation: Gas mixtures manufactured with balances calibra weights and meets or exceeds the requirements of Traceable certificate numbers 3445312 and 33986 Analytical: Analytical Instruments Calibrated Using NMI Traces Certification Numbers: A679-20190918, D0499 No effecting environmental conditions during analy NMI Is recognized by NIST through the Mutual Recognition Ag CALGAZ calibration devices were found to meet all applic	ated by an ISO NIST Handbook 73. able Standards. 803-20220329 sis. greement (CIPM MRA	17025 accredite	ed company using NIST traceab

DEPT OF LAW AND PUBLIC SAFETY		Date: May 31, 2023
	Icohol Analyzer AC or +/-2% whichever is greater	
ETHANOL IN NITROGEN		Product Expiration; May 26, 2026
COMPONENT	PPM	(BrAC)
ETHANOL NITROGEN	781.5PPI BAL	M (0,300)
AVERAGE ANALYTICAL VALUE	PPM	(BrAC)
ETHANOL	794.1	(0.305)
REFERENCE STANDARD	CYLINDER	CONCENTRATION PPM
M.M.I, TRACEABLE STANDARDS*	ND38424	260.7
CERTIFICATION TRACEABLE TO NATIO	s calibrated by an ISO 17025 acc	
CERTIFICATION TRACEABLE TO NATIO	s calibrated by an ISO 17025 acc ients of NIST Handbook 44. I 3398673. II Traceable Standards.	
CERTIFICATION TRACEABLE TO NATIO Preparation: Bas mixtures manufactured with balances weights and meets or exceeds the requirem Traceable certificate numbers 3445312 and Analytical: Analytical Instruments Calibrated Using NM	s calibrated by an ISO 17025 acc ients of NIST Handbook 44. 1 3398673. Il Traceable Standards. , D049803-20220329 g analysis. gnition Agreement (CIFM MRA). all applicable requirements of the Nationa	redited company using NIST traceable
CERTIFICATION TRACEABLE TO NATION (RACEABILITY) Preparation: Gas mixtures manufactured with balances weights and meets or exceeds the requirem Fraceable certificate numbers 3445312 and Analytical: Analytical Instruments Calibrated Using NM Certification Numbers: A679-20190918, No effecting environmental conditions during NMI is recognized by NIST through the Mutual Recognized by NIST through the Mut	s calibrated by an ISO 17025 acc ients of NIST Handbook 44. 1 3398673. Il Traceable Standards. , D049803-20220329 g analysis. gnition Agreement (CIFM MRA). all applicable requirements of the Nationa	redited company using NIST traceable
CERTIFICATION TRACEABLE TO NATIO (RACEABILITY) Preparation: Bas mixtures manufactured with balances weights and meets or exceeds the requirem fraceable certificate numbers 3445312 and Analytical: Analytical Instruments Calibrated Using NM Certification Numbers: A679-20190918, No effecting environmental conditions during NMI is recognized by NIST through the Mutual Recogn CALGAZ calibration devices were found to meet a specifications for calibrating units for breath alcohol	s calibrated by an ISO 17025 acc ients of NIST Handbook 44. 1 3398673. Il Traceable Standards. D049803-20220329 ig analysis. gnition Agreement (CIPM MRA). all applicable requirements of the Nationa testers.	redited company using NIST traceable
CERTIFICATION TRACEABLE TO NATIO (RACEABILITY) Preparation: Bas mixtures manufactured with balances weights and meets or exceeds the requirem Fraceable certificate numbers 3445312 and Analytical: Analytical Instruments Calibrated Using NM Certification Numbers: A679-20190918, No effecting environmental conditions during NMI is recognized by NIST through the Mutual Recog CALGAZ calibration devices were found to meet a specifications for calibrating units for breath alcohol Manufactured Date: May 26, 2023 APPROVED BY "We certify that all the cylinders for the Lot numbers Idu	s calibrated by an ISO 17025 acc ients of NIST Handbook 44. 1 3398673. II Traceable Standards, D049803-20220329 ig analysis. gnition Agreement (CIFM MRA). all applicable requirements of the National testers.	redited company using NIST traceable al Highway Traffic Safety Administration Mode

DEPARTMENT OF Main and Hublic Saf David M. Bellay **New Jersey State Police** IS QUALIFIED AND COMPETENT TO CONDUCT COPIECAL BREATH ANALYSES PURSUANT TO CHAPTER 141 OF THE LAWS OF DOG IN THE OFFICIENCE ALL OF THE ALCOLOGY OF 510 ALCONG TO DETERMINE INTRACATERY OF A STATEMENT OF TWO THOUSAND AND TWENTY Three Û Ø All NEW JEASET SEATEPORACE ATTORNEY GENERAL STATE OF NEW JERSEY DEPARSMENT OF And Hublic S Άł David M. Bellay Breath Test Coordinator/Instructor IS QUALIFIED AND COMPETENT TO CONDUCT CHEMICAL BRITATILANAL VISTS PERSUANT TO CHAPTER 142 OF THE LAWS OF THE OFFICE THE OFFICE A LOUIST 9510 Two mousses and Twenty Four <u>ell</u> ALL / CULUESEL NEW FERSEY STATE FOLICE ATTORNEY GENERAL STATE OF NEW PERSEY

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