Alcotest 7110 Calibration Record

Equipment

Alcotest 7110 MKIII-C

Location:

PENNSAUKEN TWSP. P.D.

Calib. Date: 08/29/2013

Serial No.: ARUM-0051

Calibration File No.: Certification File No.: 02014

02090

Cert. Date: 04/05/2013

Calib. No.: 00022 Cert. No.: 00018

Linearity File No.: Solution File No.:

02015 02081

Lin. Date: 04/05/2013 Soln. Date: 08/07/2013

Lin. No.: 00017

Sequential File No.:

02090

File Date: 08/29/2013 Soln. No.: 00191

Calibrating Unit: Control Solution %:

WET 0.100%

13B110

Model No.: CU-34

Serial No.: DDUN S3-0341

Expires: 02/13/2015 Bottle No.: 1175

Coordinator

Last Name: GIBSON

Solution Control Lot:

First Name: MICHAEL

MI: P

Signature:

Badge No.: 6353

Date:

08/29/2013

*Black Key Temperature Probe Serial # DDLHP1-0073

*Digital NIST Temperature Measuring System Serial.....# 122156348

Pursuant to law, and the "Chemical Breath Testing Regulations" N.J.A.C. 13:51, I am a duly appointed Breath Test Coordinator/Instructor. In my official capacity, and consistent with "Calibration Check Procedure for Alcotest 7110," as established by the Chief Forensic Scientist of the Division of State Rolice, I perform calibration checks on approved instruments employing infrared analysis and electrochemical analysis, when utilized in a single approved instrument as a dual system of chemical breath testing. Pursuant to, and consistent with, the current "Calibration Check Procedure for Alcotest 7110, as established by the Chief Forensic Scientist, I performed a Calibration Check on the approved instrument identified on this certificate. The results of my Calibration Check are recorded on this certificate, which consists of two parts on two pages: Part I - Control Tests; and Part II - Linearity Tests. I certify that the foregoing statements made by me are true. I am aware that if any of the foregoing statements made by me are wilfully false, I am subject to punishment.

Alcotest 7110 Calibration Certificate

Part I - Control Tests

Equipment	Alcotest 7110	MKIII-C			Serial No.: ARUM-0051
Location:	PENNSAUKE	EN TWSP. P	.D.		
Calibration File No.:	02090		Calib. Date	: 08/29/2013	Calib. No.: 00022
Certification File No.:	02091		Cert. Date:	08/29/2013	Cert. No.: 00019
Linearity File No.:	02015		Lin. Date:	04/05/2013	Lin. No.: 00017
Solution File No.:	02081		Soln. Date:		Soln. No.: 00191
Sequential File No.:	02091		File Date:	08/29/2013	50 11011 00171
Calibrating Unit:	WET		Model No.:	CU-34	Serial No.: DDUN S3-0341
Control Solution %:	0.100%				Expires: 02/13/2015
Solution Control Lot:	13B110				Bottle No.: 1175
Function		Result	Time	Temperature	Comment(s)
		%BAC	HH:MM	Simulator (°C)	or Error(s)
Ambient Air Blank		0.000%	09:28D	, ,	or Error (b)
Control 1 EC		0.100%	09:29D	34.0°C	*** TEST PASSED ***
Control 1 IR		0.100%	09:29D	34.0°C	*** TEST PASSED ***
Ambient Air Blank		0.000%	09:29D		THE THEOLE
Control 2 EC		0.099%	09:30D	34.0°C	*** TEST PASSED ***
Control 2 IR		0.100%	09:30D	34.0°C	*** TEST PASSED ***
Ambient Air Blank		0.000%	09:31D	00	·
Control 3 EC		0.100%		34.0°C	*** TEST PASSED ***
Control 3 EC Control 3 IR			09:31D 09:31D	34.0°C 34.0°C	*** TEST PASSED *** *** TEST PASSED ***

All tests within acceptable tolerance.

Coordinator

Last Name: GIBSON

First Name: MICHAEL

MI: P

Signature:

That Maine MICHAI

Badge No.: 6353

Date:

08 29/2013

Pursuant to law, and the "Chemical Breath Testing Regulations" N.J.A.C. 13:51, I am a duly appointed Breath Test Coordinator/Instructor. In my official capacity, and consistent with "Calibration Check Procedure for Alcotest 71 fo." as established by the Chief Forensic Scientist of the Division of State Police, I perform calibration checks on approved instruments employing infrared analysis and electrochemical analysis, when utilized in a single approved instrument as a dual system of chemical breath testing. Pursuant to and consistent with, the current "Calibration Check Procedure for Alcotest 7110," as established by the Chief Forensic Scientist, I performed a Calibration Check on the approved instrument identified on this certificate. The results of my Calibration Check are recorded on this certificate, which consists of two parts on two pages: Part I - Control Tests; and Part II - Linearity Tests. I certify that the foregoing statements made by me are true. I am aware that if any of the foregoing statements made by me are wilfully false, I am subject to punishment.

Alcotest 7110 Calibration Certificate Part II - Linearity Tests

Equipment Location: Calibration File No.: Certification File No.: Linearity File No.: Solution File No.: Sequential File No.:	Alcotest 7110 PENNSAUKE 02090 02091 02092 02081 02092		Calib. Date: Cert. Date: Lin. Date:	: 08/29/2013 08/29/2013 08/29/2013 08/07/2013 08/29/2013	Serial No.: ARUM-0051 Calib. No.: 00022 Cert. No.: 00019 Lin. No.: 00018 Soln. No.: 00191
Calibrating Unit: Control Solution %: Solution Control Lot:	WET 0.040% 12H104		Model No.:	CU-34	Serial No.: DDCB-0001 Expires: 08/24/2014 Bottle No.: 0993
Calibrating Unit: Control Solution %: Solution Control Lot:	WET 0.080% 12H105		Model No.:	CU-34	Serial No.: DDCB-0002 Expires: 08/27/2014 Bottle No.: 0986
Calibrating Unit: Control Solution %: Solution Control Lot:	WET 0.160% 12I106		Model No.:	CU-34	Serial No.: DDBN-0007 Expires: 09/10/2014 Bottle No.: 0992
Function		Result	Time	Temperature	Comment(s)
		C D 4 C	HH:MM	Simulator (°C)	or Error(s)
		%BAC	TITITIVITY	Simulator (C)	or Error(s)
Ambient Air Blank		0.000%	09:38D		or Error(s)
Control 1 EC		0.000% 0.041%		34.0°C	*** TEST PASSED ***
Control 1 EC Control 1 IR		0.000% 0.041% 0.041%	09:38D		
Control 1 EC Control 1 IR Ambient Air Blank		0.000% 0.041% 0.041% 0.000%	09:38D 09:39D 09:39D 09:40D	34.0°C 34.0°C	*** TEST PASSED *** *** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC		0.000% 0.041% 0.041% 0.000% 0.041%	09:38D 09:39D 09:39D 09:40D 09:41D	34.0°C 34.0°C 33.9°C	*** TEST PASSED *** *** TEST PASSED *** *** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR		0.000% 0.041% 0.041% 0.000% 0.041%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D	34.0°C 34.0°C	*** TEST PASSED *** *** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank		0.000% 0.041% 0.041% 0.000% 0.041% 0.041%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D	34.0°C 34.0°C 33.9°C 33.9°C	*** TEST PASSED *** *** TEST PASSED *** *** TEST PASSED *** *** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC		0.000% 0.041% 0.041% 0.000% 0.041% 0.000% 0.081%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D	34.0°C 34.0°C 33.9°C 33.9°C 34.0°C	*** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC Control 3 IR		0.000% 0.041% 0.041% 0.000% 0.041% 0.000% 0.081% 0.080%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D 09:43D	34.0°C 34.0°C 33.9°C 33.9°C	*** TEST PASSED *** *** TEST PASSED *** *** TEST PASSED *** *** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC Control 3 IR Ambient Air Blank		0.000% 0.041% 0.041% 0.000% 0.041% 0.000% 0.081% 0.080% 0.000%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D 09:43D 09:44D	34.0°C 34.0°C 33.9°C 33.9°C 34.0°C 34.0°C	*** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC Control 3 IR Ambient Air Blank Control 4 EC		0.000% 0.041% 0.041% 0.000% 0.041% 0.000% 0.081% 0.080% 0.000% 0.081%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D 09:43D 09:44D 09:45D	34.0°C 34.0°C 33.9°C 33.9°C 34.0°C 34.0°C	*** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC Control 3 IR Ambient Air Blank Control 4 EC Control 4 IR		0.000% 0.041% 0.000% 0.041% 0.041% 0.000% 0.081% 0.080% 0.080% 0.081% 0.080%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D 09:43D 09:44D 09:45D	34.0°C 34.0°C 33.9°C 33.9°C 34.0°C 34.0°C	*** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC Control 3 IR Ambient Air Blank Control 4 EC Control 4 IR Ambient Air Blank		0.000% 0.041% 0.041% 0.000% 0.041% 0.000% 0.081% 0.080% 0.081% 0.080% 0.080% 0.080%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D 09:43D 09:44D 09:45D 09:45D 09:46D	34.0°C 34.0°C 33.9°C 33.9°C 34.0°C 34.0°C 34.0°C	*** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC Control 3 IR Ambient Air Blank Control 4 EC Control 4 IR Ambient Air Blank Control 5 EC		0.000% 0.041% 0.041% 0.000% 0.041% 0.000% 0.081% 0.080% 0.080% 0.080% 0.080% 0.080% 0.080%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D 09:43D 09:44D 09:45D 09:45D 09:46D	34.0°C 34.0°C 33.9°C 33.9°C 34.0°C 34.0°C 34.0°C 34.0°C	*** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC Control 3 IR Ambient Air Blank Control 4 EC Control 4 IR Ambient Air Blank Control 5 EC Control 5 IR		0.000% 0.041% 0.041% 0.000% 0.041% 0.000% 0.081% 0.080% 0.080% 0.080% 0.080% 0.080% 0.161% 0.160%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D 09:43D 09:44D 09:45D 09:45D 09:46D 09:46D 09:46D	34.0°C 34.0°C 33.9°C 33.9°C 34.0°C 34.0°C 34.0°C	*** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC Control 3 IR Ambient Air Blank Control 4 EC Control 4 IR Ambient Air Blank Control 5 EC Control 5 IR Ambient Air Blank		0.000% 0.041% 0.000% 0.041% 0.000% 0.081% 0.080% 0.080% 0.080% 0.080% 0.161% 0.160% 0.000%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D 09:43D 09:44D 09:45D 09:45D 09:46D 09:46D 09:46D 09:46D	34.0°C 34.0°C 33.9°C 33.9°C 34.0°C 34.0°C 34.0°C 33.9°C 33.9°C	*** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC Control 3 IR Ambient Air Blank Control 4 EC Control 4 IR Ambient Air Blank Control 5 EC Control 5 IR Ambient Air Blank Control 5 IR Ambient Air Blank Control 6 EC		0.000% 0.041% 0.041% 0.000% 0.041% 0.000% 0.081% 0.080% 0.000% 0.081% 0.000% 0.161% 0.160% 0.000% 0.162%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D 09:43D 09:44D 09:45D 09:45D 09:46D 09:46D 09:46D 09:48D 09:48D	34.0°C 34.0°C 33.9°C 33.9°C 34.0°C 34.0°C 34.0°C 33.9°C 33.9°C 33.9°C	*** TEST PASSED *** *** TEST PASSED ***
Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC Control 3 IR Ambient Air Blank Control 4 EC Control 4 IR Ambient Air Blank Control 5 EC Control 5 IR Ambient Air Blank		0.000% 0.041% 0.000% 0.041% 0.000% 0.081% 0.080% 0.080% 0.080% 0.080% 0.161% 0.160% 0.000%	09:38D 09:39D 09:39D 09:40D 09:41D 09:41D 09:42D 09:43D 09:43D 09:44D 09:45D 09:45D 09:46D 09:46D 09:46D 09:46D	34.0°C 34.0°C 33.9°C 33.9°C 34.0°C 34.0°C 34.0°C 33.9°C 33.9°C	*** TEST PASSED ***

All tests within acceptable tolerance.

Coordinator

Last Name: GIBSON

First Name: MICHAEL

MI: P Badge No.: 6353

Date: 08/29/2013

Calibrating Unit New Standard Solution Report

Equipment Location:	Alcotest 7110 PENNSAUKI		.D.		Serial No.: ARUM-0051
Calibration File No.:	02090		Calib. Date	: 08/29/2013	Calib. No.: 00022
Certification File No.:	02091		Cert. Date:	08/29/2013	Cert. No.: 00019
Linearity File No.:	02092		Lin. Date:	08/29/2013	Lin. No.: 00018
Solution File No.:	02093		Soln. Date:	08/29/2013	Soln. No.: 00192
Sequential File No.:	02093		File Date:	08/29/2013	
Calibrating Unit:	WET		Model No.:	: CU-34	Serial No.: DDUN S3-0341
Control Solution %:	0.100%				Expires: 03/12/2015
Solution Control Lot:	13C111				Bottle No.: 0322
Function	•	Result	Time	Temperature	Comment(s)
		%BAC	HH:MM	Simulator (°C)	or Error(s)
Ambient Air Blank		0.000%	10:58D		
Control 1 EC		0.102%	10:58D	34.0°C	*** TEST PASSED ***
Control 1 IR		0.102%	10:58D	34.0°C	*** TEST PASSED ***
Ambient Air Blank		0.000%	10:59D		
Control 2 EC		0.100%	10:59D	34.0°C	*** TEST PASSED ***
Control 2 IR		0.102%	10:59D	34.0°C	*** TEST PASSED ***
Ambient Air Blank		0.000%	11:00D		
Control 3 EC		0.100%	11:01D	34.0°C	*** TEST PASSED ***
Control 3 IR		0.101%	11:01D	34.0°C	*** TEST PASSED ***
Ambient Air Blank		0.000%	11:01D		

All tests within acceptable tolerance.

On this date, I installed the above indicated "NEW SOLUTION" in acordance with Alcotest 7110 operator training and procedures established by the (NJSP) Chief Forensic Scientist.

Temperature Probe Serial Number: DD UTP 2-138 (me

Changed By:

Last Name: GIBSON n. 4 Whipenfle Other

MI: P

Badge No.: 6353

Date:

08/29/2013



Serial Number:

Re-Certification Due Date

CERTIFICATE OF ACCURACY

This Certificate of Accuracy verifies that the specified unit has been examined and found to be in compliance with National Highway and Traffic Safety Administration regulations for devices used to calibrate Evidential Breath Testers.

(F.R. Vol. 59 No. 249 12/19/94 Notices)

Draeger Safety Diagnostics, Inc.

Technician

Ø Model: ALCOTEST® CU34

O Model: MARK IIA
Other:

Certification Date

	Dräger	- -
ALCOTEST	T® 7110 TEMPERATUR	E PROBE
CERTIFI	CATE OF ACC	JRACY
The manufacturer recommittee within 12 months of the certification	test [®] 7110 Temperature Probe had ble to the National Institute of Stanmends accuracy verification of the ion date below, or sooner, according the probe value on this a programmed into the Alcotest [®] 7	ndards and Technology (NIST). Te Temperature Probe nd to vour State Specification.
Serial Number Temp. Probe	Certification date: 8-13-13	Next Certification due:
Probe Value	raeger Safety Diagnostics, Inc.	PC



CERTIFICATE OF ACCURACY

This Certificate of Accuracy verifies that the specified unit has been examined and found to be in compliance with National Highway and Traffic Safety Administration regulations for devices used to calibrate Evidential Breath Testers.

(F.R. Vol. 59 No. 249 12/19/94 Notices)

Draeger Safety Diagnostics, Inc.

Model: ALCOTEST® CU34 Model: MARK IIA Other:		Serial Number:
Certification Date	Technician	Re-Certification Due Date



Dräger

CERTIFICATE OF ACCURACY

This Certificate of Accuracy verifies that the specified unit has been examined and found to be in compliance with National Highway and Traffic Safety Administration regulations for devices used to calibrate Evidential Breath Testers.

(F.R. Vol. 59 No. 249 12/19/94 Notices)

Draeger Safety Diagnostics, Inc.

Model: ALCOTEST® CU3- O Model: MARK IIA O Other:	4	Serial Number:
Certification Date	Technician	Re-Certification Due Date
<u> </u>		2.577



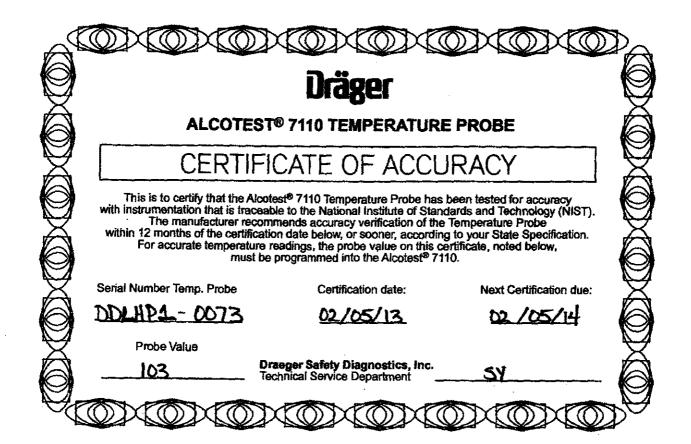
CERTIFICATE OF ACCURACY

This Certificate of Accuracy verifies that the specified unit has been examined and found to be in compliance with National Highway and Traffic Safety Administration regulations for devices used to calibrate Evidential Breath Testers.

(F.R. Vol. 59 No. 249 12/19/94 Notices)

Draeger Safety Diagnostics, Inc.

Model: ALCOTEST® CU34 Model: MARK IIA Other:		Serial Number: DDOU-0007
Certification Date	Technician	Re-Certification Due Date
2-6-13	BC	2-6-14







Calibration complies with ISO/IEC 17025, ANSI/NCSL Z540-1, and 9001



Certificate No. 1750,01

Cert. No.: 4000-4253786

Traceable® Certificate of Calibration for Digital Thermometer

Manufactured for and distributed by: VWR International, LLC, Radnor Corporate Center, Bldg 1, Ste 200, 100 Matsonford Road, Radnor, PA 19087 Instrument Identification:

Model: 61220-601

S/N: 122156348

Manufacturer: Control Company

Standards/Equipment:

a. a.e. = d a.b			
<u>Description</u>	Serial Number	Due Date	NIST Traceable Reference
Temperature Calibration Bath TC-275	A9A237		
Digital Thermometer	B16815	6/06/12	B1606038
PRT Temperature Probe	01641	5/28/12	B1526085
Temperature Calibration Bath TC-256	B01375		
Thermistor Module	A27129	10/31/12	1000306945
Temperature Probe	157	11/13/12	6-BL72N-1-1
Temperature Calibration Bath TC-231	A79341		
Thermistor Module	A17118	2/01/13	1000311439
Temperature Probe	3039	2/14/13	6-BN9WZ-1-1

Certificate Information:

Technician: 68

Procedure: CAL-06

Cal Date: 3/15/12

Cal Due: 3/15/14

Test Conditions:

23.5°C

52.0 %RH 1021 mBar

Calibration Data: (New Instrument)

Unit(s)	Nominal	As Found	In Tol	Nominal	As Left	In Tol	Min	Max	±U	TUR
°C		N.A.		0.000	0.001	Y	-0.050	0.050	0.013	3.8:1
°C		N.A.		25.001	24.999	Y	24.951	25.051	0.014	3.6:1
°C		N.A.		59.999	60.000	Υ	59.949	60.049	0.018	2.8:1
°C		N.A.		100.002	100.002	Y	99.952	100.052	0.018	2.8:1

This instrument was calibrated using instruments Traceable to National Institute of Standards and Technology.

A Test Uncertainty Rotio of at least 4:t is maintained unless otherwise stated and is calculated using the expanded measurement uncertainty. Uncertainty evaluation includes the instrument under test and is calculated in accordance with the ISO "Guide to the Expression of Uncertainty in Measurement" (GUM). The uncertainty represents an expanded uncertainty using a coverage factor k=2 to approximate a 95% confidence level. In tolerance conditions are based on test results falling within specified limits with no reduction by the uncertainty of the measurement. The results contained herein relate only to the item calibrated. This certificate shall not be reproduced except in full, without written approval of Control Company.

Nominal=Standard's Reading; As Left=Instrument's Reading; In Tol=In Tolerance; Mirt/Max=Acceptance Range; ±U=Expanded Measurement Uncertainty; TUR=Test Uncertainty Ratio; Accuracy=±(Max-Min)/2; Min = As Left Nominal(Rounded) - Tolerance; Max = As Left Nominal(Rounded) + Tolerance; Date=MM/DD/YY

Maintaining Accuracy:

In our opinion once calibrated your Digital Thermometer should maintain its accuracy. There is no exact way to determine how (ong calibration will be maintained. Digital Thermometers change little, if any at all, but can be affected by aging, temperature, shock, and contamination.

Recalibration:

For factory calibration and re-certification traceable to National Institute of Standards and Technology contact Control Company.

CONTROL COMPANY 4455 Rex Road Friendswood, TX 77546 USA Phone 281 482-1714 Fax 281 482-9448 service@control3.com www.control3.com



OFFICE OF THE ATTORNEY GENERAL
DEPARTMENT OF LAW AND PUBLIC SAFETY
DIVISION OF STATE POLICE
POST OFFICE BOX 7068

WEST TRENTON, NJ 08628-0068 (609) 882-2000 JEFFREY S. CHIESA
Attorney General

COLONEL JOSEPH R. FUENTES
Superintendent

KIM GUADAGNO

CHRIS CHRISTIE

Governor

CERTIFICATION OF ANALYSIS 0.10 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 Safety, Inc.

ANALYSIS DATE: 3/6/2013

BREATH ALCOHOL SIMULATOR SOLUTION LOT NUMBER: 13B110

Representative samples of the above-referenced Lot Number were tested by Gas Chromatography and found to have a mean ethyl alcohol concentration range of <u>0.1234</u> to <u>0.1241</u> 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 February 13, 2015.

As Research Scientist 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.

Ali M. Alaouie, Ph.D. Research Scientist

NJSP Office of Forensic Sciences

Sworn to and subscribed before me this

day of Mare

2012

Notary

March Courses Heavy Posts, Nov. American My Commission Supres \$17-14



"An Internationally Accredited Agency"





DEPARTMENT OF LAW AND PUBLIC SAFETY

DIVISION OF STATE POLICE POST OFFICE BOX 7068

WEST TRENTON, NJ 08628-0068 (609) 882-2000

JEFFREY S. CHIESA Attorney General

COLONEL JOSEPH R. FUENTES Superintendent

KIM GUADAGNO Lt. Governor

CHRIS CHRISTIE

Governor

CERTIFICATION OF ANALYSIS 0.04 PERCENT BREATH ALCOHOL SIMULATOR SOLUTION

ACCEPTANCE SPECIFICATIONS FOR BREATH ALCOHOL SIMULATOR SOLUTION: Ethyl alcohol concentration within, but not exceeding, the range of 0.0469 to 0.0499 grams per 100 milliliters of solution.

MANUFACTURER: Draeger Safety, Inc.

ANALYSIS DATE: 9/26/2012

BREATH ALCOHOL SIMULATOR SOLUTION LOT NUMBER: 12H104

Representative samples of the above-referenced Lot Number were tested by Gas Chromatography and found to have a mean ethyl alcohol concentration range of 0.0487 to 0.0491 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 August 24, 2014.

As Research Scientist 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.

> Alí M. Alaouie, Ph.D. Research Scientist

NJSP Office of Forensic Sciences

Sworn-to and subscribed before me this

day of October

"An Internationally Accredited Agency"





CHRIS CHRISTIE

Governor

KIM GUADAGNO

Lt. Governor

OFFICE OF THE ATTORNEY GENERAL
DEPARTMENT OF LAW AND PUBLIC SAFETY
DIVISION OF STATE POLICE
POST OFFICE BOX 7068
WEST TRENTON, NJ 08628-0068
(609) 882-2000

JEFFREY S. CHIESA

Attorney General

COLONEL JOSEPH R. FUENTES

Superintendent

CERTIFICATION OF ANALYSIS 0.08 PERCENT BREATH ALCOHOL SIMULATOR SOLUTION

ACCEPTANCE SPECIFICATIONS FOR BREATH ALCOHOL SIMULATOR SOLUTION: Ethyl alcohol concentration within, but not exceeding, the range of 0.0939 to 0.0997 grams per 100 milliliters of solution.

MANUFACTURER: Draeger Safety, Inc.

ANALYSIS DATE: 9/27/2012

BREATH ALCOHOL SIMULATOR SOLUTION LOT NUMBER: 12H105

Representative samples of the above-referenced Lot Number were tested by Gas Chromatography and found to have a mean ethyl alcohol concentration range of 0.0967 to 0.0976 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 August 27, 2014.

As Research Scientist 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.

Ali M. Alaouie, Ph.D.

Research Scientist

NJSP Office of Forensic Sciences

Sworp-to and subscribed before me this 2

the day of Ctules

__, 2012

Notary

Lindo I, Desertio Helefy Public, New Jersey My Commission Supless 6-17-14

"An Internationally Accredited Agency"





DEPARTMENT OF LAW AND PUBLIC SAFETY

DIVISION OF STATE POLICE

POST OFFICE BOX 7068 WEST TRENTON, NJ 08628-0068 (609) 882-2000

JEFFREY S. CHIESA Attorney General

COLONEL JOSEPH R. FUENTES Superintendent

KIM GUADAGNO Lt. Governor

CHRIS CHRISTIE

Governor

CERTIFICATION OF ANALYSIS 0.16 PERCENT BREATH ALCOHOL SIMULATOR SOLUTION

ACCEPTANCE SPECIFICATIONS FOR BREATH ALCOHOL SIMULATOR SOLUTION: Ethyl alcohol concentration within, but not exceeding, the range of 0.1878 to 0.1994 grams per 100 milliliters of solution.

MANUFACTURER: Draeger Safety, Inc.

ANALYSIS DATE: 10/2/2012

BREATH ALCOHOL SIMULATOR SOLUTION LOT NUMBER: 121106

Representative samples of the above-referenced Lot Number were tested by Gas Chromatography and found to have a mean ethyl alcohol concentration range of 0.1922 to 0.1932 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 September 10, 2014.

As Research Scientist 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.

> Ali M. Alaouie, Ph.D. Research Scientist

NJSP Office of Forensic Sciences

Sworm to and subscribed before me this _____ day of _____ Octuber___, 2012.



"An Internationally Accredited Agency"





State of New Jersey

OFFICE OF THE ATTORNEY GENERAL
DEPARTMENT OF LAW AND PUBLIC SAFETY
DIVISION OF STATE POLICE
POST OFFICE BOX 7068

WEST TRENTON, NJ 08628-0068 (609) 882-2000 JEFFREY S. CHIESA
Attorney General

COLONEL JOSEPH R. FUENTES

Superintendent

KIM GUADAGNO

Lt. Governor

CHRIS CHRISTIE

Governor

CERTIFICATION OF ANALYSIS 0.10 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 Safety, Inc.

ANALYSIS DATE: 4/4/2013

BREATH ALCOHOL SIMULATOR SOLUTION LOT NUMBER: 13C111

Representative samples of the above-referenced Lot Number were tested by Gas Chromatography and found to have a mean ethyl alcohol concentration range of <u>0.1225</u> to <u>0.1232</u> 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 March 12, 2015.

As Research Scientist 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.

Ali M. Alaouie, Ph.D. Research Scientist

NJSP Office of Forensic Sciences

Sworn to and subscribed before me this 4

day of april

. 201

Notary

Limb L Describe Manny Frank, Navy Joseph My Constanting Region 0-17-14



"An Internationally Accredited Agency"



DEPARTMENT OF	ORIGINAL COUR	SE DATES	
Tain and Aublic Safer	17/2/01	Rafresher Co	INSTRUCTOR
1 4	22-13-09	SCPR	Will Cool
Michael P. Gibson	37-7-1/	0000	140 600
New dersey State Police	3. <u>2. 3.71</u>	<u> </u>	W/11 20 2
LITED AND CONFISTENT TO CONFIDER CHEMICAL REPORTS AND AND PROPERTY TO CHAPTER 142 OF			
PE OF 194 IN THE OPERATION OF THE ARCHEST 7110 MKRI-C			
OO TO DETERMINE INTOXICATION. NOES MY HAND AT TRENTON, NEW RESETTINGS. 14(1) DAY OF JURIC			
TWG THOUSAND AND FIVE			
1 de la secono dela secono de la secono dela secono de la secono dela secono dela secono de la secono dela secono de la secono de la secono de la secono de la secono dela secono de la secono de la secono de la secono dela secono dela secono de la secono de la secono de la secono de la secono dela secono de la secono de la secono de la secono de la secono dela secono de la secono de la secono de la secono de la secono	8		
Joseph Tomen Attorney Obdal NW PERSTANDAN STATE STATE OF THE STATE OF	9. S.P. 293B (Rev. 06/03)	·	
DEPARTMENT OF	ORIGINAL CO	URSE DATES	
Latur and Aublic Safet.	B19F	Refresher (
This is to certify that But	DATE 1.	PLACE	INSTRUCTOR
ur t.			
Michael Gibson			
New Jersey State Police			
29 QUALIFIED AND COMPETENT TO CONTROL GRANIC SERVICE ANALYSES PURSUANT TO CHAPTER 142 OF	_		
THELAWS OF INCOMINE OFFRATION OF THE BECATE POST COORDINATOR/Instructor	ð	- 	
A METHOD TO DETERMINE INTOXICATION. OVEN UNDER MY HAND AT TRENTON, NEW REMERCANS. # 20th DAY OF June			
TWO THOUSAND AND Eleven			
	8		
SVIERNTEDDENT ATTORNEY OBSERVI	9		
NEW JERSEY STATE POLICE STATE OF NEW JERSEY			
STATE AND ALL	S.P. 293B (Rev. 03/1 ORIGINAL 0	0)	
DEPARTMENT OF THE LAW OF 1966 IN THE OPERATION OF THE LAW OF 1966 IN THE OPERATION OF THE LAW OF 1966 IN THE OPERATION OF THE AMERICAN TO CHAPTER 140 OF THE LAW OF 1966 IN THE OPERATION OF THE LAW OF 1966 IN THE OPERATION OF THE DEPARTMENT TO CHAPTER 140 OF THE LAW OF 1966 IN THE OPERATION OF THE DEPARTMENT OF THE OPERATION OF THE DEPARTMENT OF THE OPERATION O	DATE 1. 7-14- 2. 3 4 5	COURSE DATES	17/21 TO 07/25/2003 or Course INSTRUCTOR
DEPARTMENT OF A MICHAEL PCHSON NEW JERSEY STATE POLICE IS QUALIFIED AND COMPRETENT TO COMPACT CHARGES READY ANALYSES REPREJUNIT TO CHARGES AND CHARGES	ORIGINAL C DATE 1. 7-/4 2. 3. 4. 5. 6. 7. 8. 9. 9. 9.P. 2936 (Raw. C	COURSE DATES	17/21 TO 07/25/2003 or Course INSTRUCTOR 24 07/5
DEPARTMENT OF AND HALL BY MICHAEL PCHSON NEW JERSEY STATE FOLICE IS QUALIFIED AND COMPETENT TO COMPUTE SHEADY AND AND THE OFFICE HAS OF THE LAW OF 1960 IT THE OFFICE HAS OF 1960 IT THE OFFICE HAS OFFICE SHEADY AND ATTERIORS, MAY RESERVED FOLICE THE THOUGHAND AND ROUTH THE NEW MAY RESERVED FIND AND THE OFFICE SHEADY STATE FOLICE ATTORNEY GONESAL STATE OF MAY MERREY DEPARTMENT OF	ORIGINAL C DATE 1. 7-/9- 2. 3. 4. 5. 6. 7. 8. 9. 8.P. 2006 (Rev. C	COURSE DATES Refresh PLACE COURSE DATES Refres Refres Refres Refres PLACE	Instructor Instructor Instructor Instructor
DEPARTMENT OF AND	ORIGINAL C DATE 1. 7-/9' 2. 3. 4. 5. 6. 7. 8. 9. 8.P. 2936 (Rev. C	COURSE DATES Refresh PLACE COURSE DATES Refresh PLACE Refresh PLACE Refresh PLACE	INSTRUCTO
DEPARTMENT OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE THEOLOGY AND THE OPERATION OF THE OPERATION OPERA	ORIGINAL O DATE 1. 7-/9' 2. 3. 4. 5. 6. 7. 8. 9. 9. 8.P. 2936 (Rev. O ORIGINAL O DATE 1	COURSE DATES Refresh PLACE COURSE DATES Refres Refres Refres Refres PLACE	ther Course INSTRUCTOR INSTRUCTOR
DEPARTMENT OF THE LAW OF 1966 IN THE OPERATION OF THE LAW OF 1966 IN THE OPERATION OF THE LAW OF 1966 IN THE OPERATION OF THE PART AND ATTENDED TO DETERMINE INTOXICATION. THE LAW OF 1966 IN THE OPERATION OF THE THE PART AND THE OPERATION OF THE	ORIGINAL O DATE 1. 7-/9' 2. 3. 4. 5. 6. 7. 8. 9. 9. 8.P. 2936 (Rev. O ORIGINAL O DATE 1	COURSE DATES Refresh PLACE COURSE DATES Refres Refres Refres Refres PLACE	ther Course INSTRUCTOR INSTRUCTOR
DEPARTMENT OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE BEATHALYZER A METHOD TO DETERMENT INTO CONJUCT CHANGES SERECH ANALYSES FURBLANT TO CHANTER AND OPERATION AND RESERVED THE DAY OF OCCUPENT TWO THOUGHAND AND FOUR INDICATE THE OPERATION OF THE THREE TIES OF THE OPERATION OF THE THREE THREE THREE TIES OF THE OPERATION OF THE OPERATION OF THE THREE TIES OF THE OPERATION OF THE OPERAT	ORIGINAL CO. DATE 1. 7-/4 2. 3. 4. 5. 6. 7. 8. 9. 8. P. 2036 (Rev. Co. ORIGINAL DATE 1. 2. 3	COURSE DATES Refresh PLACE OG COO COURSE DATES Refres Refres Refres Refres Refres PLACE	T/21 TO 07/25/20103 or Course INSTRUCTOR A
DEPARTMENT OF AND JUNEAU STATE POLICE IS QUALIFIED AND COMPLETED TO CHARGE STREET AND AND AND STATE POLICE IS QUALIFIED AND COMPLETED TO CHARGE STREET AND AND AND STATE STREET AND	ORIGINAL C DATE 1. 7-/9 2. 3. 4. 5. 6. 7. 8. 9. 3.P. 2036 (Rev. C) ORIGINAL DATE 1. 2. 3. 4.	COURSE DATES Refresh PLACE COURSE DATES Refres Refres PLACE COURSE DATES PLACE	PATION 07/25/2003 INSTRUCTOR TO 07/25/2003 INSTRUCTOR INSTRUCTOR
DEPARTMENT OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE DEPARTMENT TO CHARGE SEARCH AND LAYER PURBLANT TO CHARGE AND OPERATION OF THE LAWS OF 1966 IN THE OPERATION OF THE OPERATION	ORIGINAL C DATE 1. 7-14 2. 3. 4. 5. 6. 7. 8. 9. 8.P. 2036 (Rev. C) ORIGINAL DATE 1. 2. 3. 4. 5.	COURSE DATES Refresh PLACE COURSE DATES Refres Refres PLACE	T/21 TO 07/25/2003 INSTRUCTOR Ther Course INSTRUCTOR
DEPARTMENT OF ATTOM TO THE LAND CONFIDENT TO CONFIDENT TO CHAPTER AND AT TREATMENT AND AT TREATMENT AND AT TREATMENT OF THE LAND CONFIDENCE TO THE	ORIGINAL C DATE 1. 7-14 2. 3. 4. 5. 6. 7. 8. 9. S.P. 2038 (Rev. C) ORIGINAL DATE 1. 2. 3. 4. 5. 6.	COURSE DATES Refresh PLACE COURSE DATES Refres Refres PLACE	INSTRUCTO
DEPARTMENT OF MICHAEL PCHISON NEW JERSEY STATE POLICE IS QUALIFIED AND COMPETENT TO COMPUTE AMERICAN AVAILABLE PURPOSED AND COMPUTE TO CHAPTER AND OF THE LAW OF 1966 DITTE OPERATION OF 1866 A METROD TO DETERMINE NOTICE AND AND FOUR A TORRET GORDAL SEPRENDENCE THO THOUSAND AND FOUR DEPARTMENT OF LITTS IS IN CERTIFY THAT MICHAEL PCHISON MICHAEL PCHISON MY OF OCTOBET ATTORNET GORDAL FEATE OF MEN SERREY DEPARTMENT OF LITTS IS IN CERTIFY THAT MICHAEL PCHISON MICHAEL PCHISON ATTORNET GORDAL FEATE OF MEN SERREY ATTORNET GORDAL SEPANDENCE TO MEN SERREY AND COMPETENT TO CHAPTER MY OF THE AND OF THE LAW OF 1966 ATTORNET GORDAL AMERICAN OF 1	ORIGINAL C DATE 1. 7-14 2. 3. 4. 5. 6. 7. 8. 9. S.P. 2938 (Rev. C ORIGINAL DATE 1	COURSE DATES Refresh PLACE COURSE DATES Refres Refres PLACE	T/21 TO 07/25/2003 Fr Course INSTRUCTOR INSTRUCTOR INSTRUCTOR
DEPARTMENT OF MICHAEL PARSON NEW JERSEY STATE POLICE IS QUALIFIED AND COMPUTENT TO CONSTITUTE ARREATH AVAILABLE PURSUANT TO CHAPTER AND OF THE LAW OF INCH DITTLE GERATION OF THE THE THAN AVAILABLE PURSUANT AND CONSTITUTE AND AND THE THAN AND AT THE TOWN NEW RESET THAN THAN AVAILABLE PURSUANT AND FOUR TOWN THAN AND AT THE TOWN NEW RESET THAN THAN AND FOUR THAN AND AT THE TOWN NEW RESET THAN AND AND FOUR THAN AND AT THE TOWN THAN AND THE THAN AND THE THAN AND THE THAN AND THE TOWN TH	ORIGINAL C DATE 1. 7-/9' 2. 3. 4. 5. 6. 7. 8. 9. 8.P. 2936 (Rev. C ORIGINAL DATE 1. 2. 3. 4. 5. 6. 7. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	COURSE DATES Refresh PLACE COURSE DATES Refresh PLACE Refresh PLACE	inter Course INSTRUCTOR INSTRUCTOR
DEPARTMENT OF ATTOMOTE AND COMPETENT TO CHARGE SERVING ANALYSES PURSUANT TO CHAPTER AND COMPETENT TO CHAPTER AND COMPETENT TO CHAPTER AND COMPETENT TO CHAPTER AND COMPETENT TO CHAPTER AND AT TEXADOR, MEW RESET THE TOTAL ACTION OF THE AND AT TEXADOR, MEW RESET THE TOTAL ACTION OF THE AND AT TEXADOR, MEW RESET THE TOTAL ACTION OF THE AND AT TEXADOR MEW RESET THE TOTAL ACTION OF THE AND AT TEXADOR MEW RESET THE TOTAL ACTION OF THE AND COMPETENT TO CHAPTER AND AT TEXADOR COLLEGE TO THE AND COMPETENT TO CHAPTER AND	ORIGINAL C DATE 1. 7-/9' 2. 3. 4. 5. 6. 7. 8. 9. 8.P. 2936 (Rev. C ORIGINAL DATE 1. 2. 3. 4. 5. 6. 7. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	COURSE DATES Refresh PLACE COCO COURSE DATES Refres PLACE PLACE	T/21 TO 07/25/2003 or Course INSTRUCTOR Ther Course INSTRUCTOR



CHRIS CHRISTIE

Governor

KIM GUADAGNO
Lieutenant Governor

State of New Jersey

Office of the Attorney General Department of Law and Public Safety

DIVISION OF CRIMINAL JUSTICE PO BOX 085 TRENTON, NJ 08625-0085 TELEPHONE: (609) 984-6500 PAULA T. Dow Attorney General

STEPHEN J. TAYLOR

Director

June 10, 2011

Col. Joseph R. Fuentes, Superintendent Division of State Police Division Headquarters P.O. Box 7068 West Trenton, New Jersey 08628

Re: Breath Test Coordinator/Instructor, Certification - Trooper Michael Gibson #6353

Dear Col. Fuentes:

Pursuant to the provisions of *N.J.A.C.* 13:51-2.1 (b) and (c), as adopted and promulgated under the provisions of *N.J.S.A.* 39:4-50.3, 39:3-10.25 and 12:7-56, I hereby approve Trooper Michael Gibson #6353, as a duly certified Breath Test Coordinator/Instructor. This approval is effective immediately.

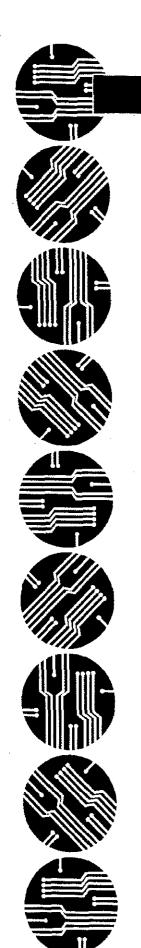
Paula Dow Attorney General

Very truly yours

c. Trooper Michael Gibson #6353, Alcohol/Drug Test Unit, Division of State Police Lt. Craig Potter, Unit Head, Alcohol/Drug Test Unit, Division of State Police







CERTIFICATE

This is to certify that

Michael P. Gibson #6353

has successfully completed the two day Draeger Safety Diagnostics, Inc. Alcohol Coordinator Training Course on the New Jersey specific Alcotest® 7110 MKIII-C and is hereby certified as a qualified

Operator Trainer and Maintenance Technician

Completion of this course qualifies this individual to train and certify Operators in the proper use and operation as well as perform Preventive Maintenance on the New Jersey specific Alcotest® 7110 MKIII-C.

Date: March 18, 2011

Instructor: Hansueli Ryser





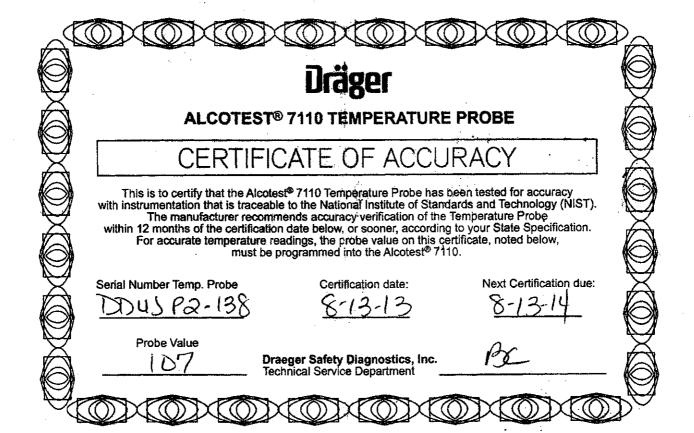
CERTIFICATE OF ACCURACY

This Certificate of Accuracy verifies that the specified unit has been examined and found to be in compliance with National Highway and Traffic Safety Administration regulations for devices used to calibrate Evidential Breath Testers.

(F.R. Vol. 59 No. 249 12/19/94 Notices)

Draeger Safety Diagnostics, Inc.

Model: ALCOTEST® CU34 O Model: MARK IIA O Other:		Serial Number: DDUNS3-0341
Certification Date 8-13-13	Technician	Re-Certification Due Date



Customer no

Order No

Order date

150056355 10645884

08/20/2013

ship to

150049890 PENNSAUKEN TOWNSHIP MUNICIPAL COMPLEX 2400 BETHEL AVENUE PENNSAUKEN, NJ 08109 USA

Your Purchase Order Number

08/20/2013

RECERT/RECAL

Any questions? Please contact:

MARA HERRERA

Your sales person

Don Pouliot

Phone: 973-398-3228

bill to

Ship date

Packing slip no. 80797352

08/20/2013

Please reference on inquiries

PENNSAUKEN POLICE DEPARTMENT

ATTN: CHRIS SULZBACH CAMDEN COUNTY

2400 BETHEL AVENUE

PENNSAUKEN, NJ 08109-2792

USA

Delivery terms

FREIGHT ALLOWED

Page 1 / 2 Complete delivery

Item#	sh. Quant.	Part no. Description		
		Ship via: Fed Ex Ground		
-		NOTE: All claims for shortages/defects must be reported within 10 Business days after receipt of order. All returns must have our RMA# clearly marked on the box. Please call Customer Service at 866-385-5900.		
		SIM: DDUNS3-0338 PROBE: DDUJP2-143		
0010	1 EA	MPCERT CERTIFICATION CHARGE SIMULATOR Ordered / Back ordered : 1 / 0 EA	,	; ;
0020	1 EA	MPCALTP CAL CHARGE, SIM PROBE Ordered / Back ordered : 1 / 0 EA		

Draeger Safety Diagnostics Inc. Accounting Address: 101 Technology Drive Pittsburgh, PA 15275 Tel: (412) 788-5537 Fax: (412) 788-5598

Remit Wire Transfers To: Citizens Bank Acct. # 6209426615 Acct. Name: Draeger Safety Diagnostics Inc. Transit Number: 036076150 Federal ID Number: 84-1600159

REMIT TO: Draeger Safety Diagnostics Inc. P.O. Box 200337 Pittsburgh, PA 15251-0337

Customer no 150056355 10645884

Order No

Order date 08/20/2013 Packing slip no. 80797352

Ship date

08/20/2013

Please reference on inquiries

Page	2	12	Complete	delivery
raue	_	1 4	COMPLETE	CETTAGTA

Item#	sh. Quant.	Part no. Description	
0030	1 EA	12043 HOSE PUMP-SIM W/SIM-CUVETTE HOSE 2" Ordered / Back ordered : 1 / 0 EA	
0040	1 EA	FREIGHT Freight Charges Ordered / Back ordered : 1 / 0 EA	
:			
:			
	·		

Customer no

Order No

Order date

150056355 10644401

08/13/2013

Packing slip no. 80795647

Ship date

Please reference on inquiries

08/13/2013

ship to

USA

150049890 PENNSAUKEN TOWNSHIP MUNICIPAL COMPLEX 2400 BETHEL AVENUE PENNSAUKEN, NJ 08109

Your Purchase Order Number

08/13/2013 RECERT/RECAL

Any questions? Please contact:

MARA HERRERA

Your sales person

Don Pouliot

Phone: 973-398-3228

····

bill to

PENNSAUKEN POLICE DEPARTMENT

ATTN: CHRIS SULZBACH

CAMDEN COUNTY

2400 BETHEL AVENUE

PENNSAUKEN, NJ 08109-2792

USA

Delivery terms

FA

FREIGHT ALLOWED

Page 1 / 2 Complete delivery

Item#	sh. Quant.	-		
	1	Ship via: Fed Ex Ground		
		NOTE: All claims for shortages/defects must be reported within 10 Business days after receipt of order. All returns must have our RMA# clearly	İ	
		marked on the box. Please call Customer Service at 866-385-5900.		
		SIM: DDUNS3-0341 PROBE: DDUJP2-138		
0010	1 EA	MPCERT CERTIFICATION CHARGE SIMULATOR Ordered / Back ordered : 1 / 0 EA		
0020	1 EA	MPCALTP CAL CHARGE, SIM PROBE Ordered / Back ordered : 1 / 0 EA		

Draeger Safety Diagnostics Inc. Accounting Address: 101 Technology Drive Pittsburgh, PA 15275 Tel: (412) 788-5537 Fax: (412) 788-5598 Remit Wire Transfers To: Citizens Bank Acct. # 6209426615 Acct. Name: Draeger Safety Diagnostics Inc. Transit Number: 036076150 Federal ID Number: 84-1600159 REMIT TO: Draeger Safety Diagnostics Inc. P.O. Box 200337 Pittsburgh, PA 15251-0337

Customer no

Order No 150056355 10644401 Order date

08/13/2013

Packing slip no.

Ship date

80795647

08/13/2013

Please reference on inquiries

Item#	sh. Quant.	Part no. Description	<i>j</i>		
0030	1 EA	12043 HOSE PUMP-SIM W/SIM-CUVETTE HOSE 2" Ordered / Back ordered : 1 / 0 EA			
0040	1 EA	FREIGHT Freight Charges Ordered / Back ordered : 1 / 0 EA			
ŀ				•	
į					
	·	•			Live Control
	Ì				
	Lastra				
	a .			ļ	
	:				
:					
ļ		·			



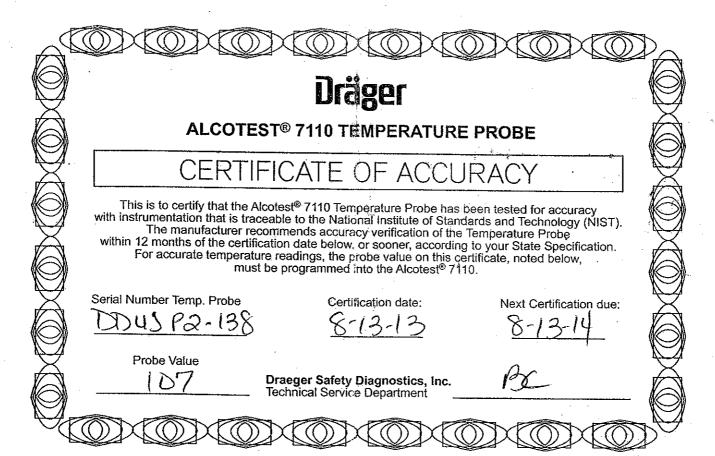
CERTIFICATE OF ACCURACY

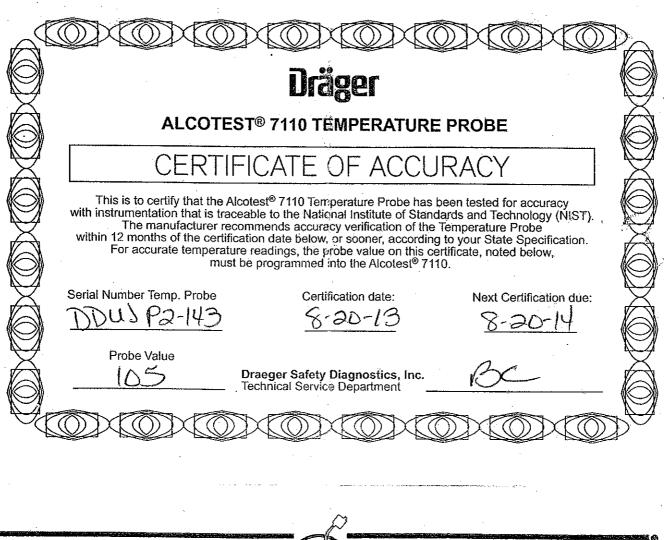
This Certificate of Accuracy verifies that the specified unit has been examined and found to be in compliance with National Highway and Traffic Safety Administration regulations for devices used to calibrate Evidential Breath Testers.

(F.R. Vol. 59 No. 249 12/19/94 Notices)

Draeger Safety Diagnostics, Inc.

Model: ALCOTEST® CU3 Model: MARK IIA Other:	4	Serial Number: DDUNS3-0341
Certification Date 8-13-13	Technician	Re-Certification Due Date







CERTIFICATE OF ACCURACY

This Certificate of Accuracy verifies that the specified unit has been examined and found to be in compliance with National Highway and Traffic Safety Administration regulations for devices used to calibrate Evidential Breath Testers. (F.R. Vol. 59 No. 249,12/19/94 Notices)

Draeger Saiety Diagnostics, Inc.				
Model: ALCOTEST® CU34 O Model: MARK IIA O Other:		Serial Number: DDUN 53-0338		
Certification Date	Technician	Re-Certification Due Date		
<u> </u>		<u> </u>		