



Division of Criminal Justice Services

CERTIFICATION PURSUANT TO CPLR 4518 OF RECORDS MAINTAINED IN THE REGULAR COURSE OF BUSINESS

I, Frank Sgarlata, Highway Safety Equipment Technician 2, Office of Public Safety, New York State Division of Criminal Justice Services, 80 South Swan Street, Albany, New York 12210, having been duly designated and authorized by the Commissioner of the Division of Criminal Justice Services, do hereby certify and authenticate, as provided by subdivision c of Rule 4518 of the Civil Practice Law and Rules, that the document annexed hereto is an exact copy of an electronic record of the Office of Public Safety which is in my possession, custody and control. This record, once created, is stored in an electronic format that cannot thereafter be altered or modified.

I further certify that the original electronic record of inspection/maintenance/calibration of GUTH LABORATORIES, 12V500 SIMULATOR, serial number MP5051, performed on November 14, 2024 by Office of Public Safety employee Martin Schilling, of which the annexed is an exact copy, was made in the regular course of business of the New York State Division of Criminal Justice Services, Office of Public Safety, that such record was made at the time such inspection/ maintenance/calibration was performed or within a reasonable time thereafter, and further that it is the regular course of the Office of Public Safety's business to make such records at the time such inspection/maintenance /calibration is performed, or within a reasonable time thereafter, and to provide such instrument's records to the agency that requested them.

A handwritten signature in black ink that reads "Frank Sgarlata".

Digitally signed under ESRA
by Frank Sgarlata
on 11/14/2024 03:49 PM

Frank Sgarlata
Highway Safety Equipment Technician 2
Office of Public Safety

**SIMULATOR
RECORD OF INSPECTION / MAINTENANCE / CALIBRATION**

Name of Submitting Agency: Olean City Police Department

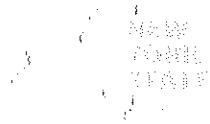
Manufacturer: GUTH LABORATORIES

Model: 12V500

Serial Number: MP5051

Date: November 14, 2024

Breath Simulator Temperature
34.03 degrees centigrade



Division of Criminal
Justice Services

I hereby certify that I have performed any necessary maintenance procedures and verified the calibration of GUTH LABORATORIES simulator model 12V500, serial number MP5051, and have determined that it is accurate.

I further certify that I made the entries in these records of inspection/maintenance/calibration at the time that such inspection/maintenance/calibration of the above identified simulator was performed, or within a reasonable time thereafter.

Digitally signed under ESRA
by Martin Schilling
on 11/14/2024 12:58 PM

Martin Schilling
Highway Safety Equipment Technician
Office of Public Safety

**SIMULATOR
RECORD OF INSPECTION / MAINTENANCE / CALIBRATION**

Name of Submitting Agency: Olean City Police Department

Manufacturer: GUTH LABORATORIES

Model: 12V500

Serial Number: MP5051

Date: November 14, 2024

1. General appearance and condition of this device -----: OK

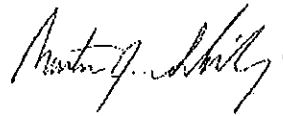
2. Check propeller rotation -----: OK

3. Check for air leaks -----: OK

4. Check for proper temperature -----: OK

5. Record any repairs made to this instrument and list services provided : **VERIFIED CALIBRATION**

NOV 14 2024
DIVISION OF CRIMINAL
JUSTICE SERVICES



Digitally signed under ESRA
by Martin Schilling
on 11/14/2024 12:58 PM

Martin Schilling
Highway Safety Equipment Technician
Office of Public Safety

NIST Traceable Calibration Report

REPORT NUMBER

1749370

Reference Number: 159095300

PO Number: SCARLUCCIO20824

NY State Div Of Criminal Justice Svcs
 80 South Swan Street
 Albany, NY 12210 United States

Manufacturer:	Alpha Technics	Calibration Date:	02/15/2024
Model Number:	91-5443	Calibration Due Date:	02/15/2025
Description:	Temperature, Thermometer	Condition As Found:	In Tolerance
Asset Number:	20BMM01712	Condition As Left:	In Tolerance, No adjustment
Serial Number:	20BMM01712		
Procedure:	DS Alpha Technics 5000 Series f/NY State DCJS		

Remarks:

NIST-traceable calibration performed on the unit referenced above in accordance with customer requirements, published specifications and the lab's standard operating procedures. No adjustments were made to the unit.

Standards Used

Standard ID	Manufacturer	Model Number	Description	Cal Date	Due Date
CP144317	Fluke Corporation	1595A	Thermometer, Readout, Precision Thermometer	3/07/2022	3/31/2024
CP32033	Hart Scientific	5628	Temperature, Probe	5/04/2023	6/30/2024
CP32034	Hart Scientific	5628	Temperature, Probe	7/28/2023	1/31/2025
CP32036	Hart Scientific	5628	Temperature, Probe	11/11/2022	3/31/2024
CP42521	Fluke Corporation	1524	Temperature, Reference Thermometer	12/21/2023	12/31/2024
CPM155	Hart Scientific	5614	Temperature, Probe, PRT	12/28/2023	6/30/2025

Calibration Data

Function Tested	Nominal / Reference Value	Measured Value	OOT	Calibration Tolerance <i>g = Guard Banding Applied</i>	TUR	EMU
Temperature	-15.000 °C					
As Found & As Left	-15.000	-14.99		-15.060 to -14.950 °C	4.3:1	± 0.012 °C
	0.000 °C					
As Found & As Left	0.000	0.01		-0.030 to 0.030 °C	4.2:1	± 0.0072 °C
	75.000 °C					
As Found & As Left	75.000	75.00		74.970 to 75.030 °C	2.7:1	± 0.011 °C
	125.000 °C					
As Found & As Left	125.000	125.00		124.950 to 126.050 °C	1.8:1	± 0.028 °C

Temperature: 24 °C
 Humidity: 27 %RH
 Rpt. No.: 1749370

Calibration Performed By:		Quality Reviewer:	
Arnel Bautista	Technician, Metrology	Jennifer Sittinger	2/16/2024
Name	Title	Name	Date

This report may not be reproduced, except in full, without written permission of Innocal. The results stated in this report relate only to the items tested or calibrated. Measurements reported herein are traceable to SI units via national standards maintained by NIST and were performed in compliance with MIL-STD-45662A, ANSI/NCSL Z540-1-1994, 10CFR50, Appendix B, ISO 9002:94, and ISO 17025:2017. Conformance based on Simple Acceptance as defined in ILAC G8 with a < 50% PFA. The estimated measurement uncertainty (EMU) if reported on this certificate, is being reported at a confidence level of 95% or K=2 unless otherwise noted in the remarks section.

