

ALCOTEST 9510 PARAMETER REPORT

Equipment

Serial No.: ARMJ-0130
Firmware: 8326739 1.5
WinCE application: 8326738 2.9
Configuration: 8326737 3.10

Date: 01/09/2026
Time: 07:39:18

Parameter

min. blow time	5.0	s
min. breath volume for females of age 60+	1.2	L
min. breath volume for all other	1.5	L
min. blow flow	4.5	L/min
plateau detection limit	4	%
plateau detection start conc.	70	microgram/L
neg. flow detection (part. vacuum)	10.0	hPa
neg. flow detection sensitivity	10	
cal. gas abort volume	0.4	L
result-to-zero limit	0.0050	%BAC
ambient air check limit	0.0049	%BAC
interference det. d-criterion limit abs.	38	microgram/L
interference det. d-criterion limit rel.	10.0	%
interference det. t-criterion limit abs.	8	microgram/L
interference det. t-criterion limit rel.	2.1	%
IR CO2 offset	10	microgram/L
IR H2O offset	4	microgram/L
EC H2O offset	0	microgram/L
Value-based EC aging comp. on/off (1/0)	0	
Time-based EC aging comp. on/off (1/0)	1	
Time-based EC aging comp. per month	0.2	%
Time-based EC aging comp. maximum	3.0	%
EC fatigue comp. max. sum	15000	
EC fatigue comp. factor	50	
EC fatigue comp. minutes	180	
mouth alc. mark limit	500	
mouth alc. lower limit	30	
mouth alc. slope	6	
mouth alc. zero limit	50	
mouth alc. max. neg. sum	6	
mouth alc. max. 2nd derivative	35	

ALCOTEST 9510 CERTIFICATION REPORT - WET ADJUST (PART I)
Florence Township

Equipment

Inst. Model No.: ALCOTEST 9510 Serial No.: ARMJ-0130
Firmware: 8326739 1.5 Config.: 8326737 3.10 WinCE: 8326738 2.9

Wet Adjust Record

Wet Adjust File No.: 36 Wet Adjust Date: 01/09/2026 Wet Adjust No.: 2
Wet Adjust Time: 08:20:04

Concentration: 0.100 %
Adjusting Unit: X-Cal 2000 Adj. Unit Ser. No.: ARND-0002 Adj. Unit Exp.: 08/20/2026
Solution Lot No.: 24210 Soln. Bottle No.: 1239 Adjust Soln. Exp.: 06/11/2026

Preadjust Simulator Temp.: 34.00 degree C
Postadjust Simulator Temp.: 34.00 degree C

Result

Procedure completed successfully.

Coordinator

Last Name: Fillimon - First Name: James MI: G Badge No.: 8306

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.

Tr. James Fillimon # 8306

Signed: Date: 01/09/2026 ID: 2673

ALCOTEST 9510 CERTIFICATION REPORT - DRY ADJUST (PART II)
Florence Township

Equipment

Inst. Model No.: ALCOTEST 9510 Serial No.: ARMJ-0130
Firmware: 8326739 1.5 Config.: 8326737 3.10 WinCE: 8326738 2.9

Dry Adjust Record

Dry Adjust File No.: 37 Dry Adjust Date: 01/09/2026 Dry Adjust No.: 2
Dry Adjust Time: 08:39:23

Concentration: 0.100 %
Dry Gas Lot No.: 302-403034216 Adjust Gas Exp.: 04/30/2027
Barom. Model No.: Mensor CPG2300 Barom. Serial No.: 41001272 Barom. Cert. Exp.: 08/25/2026
Pre-adjust Amb. Pressure: 1023 hPa Post-adjust Amb. Pressure: 1024 hPa

Result

Procedure completed successfully.

Coordinator

Last Name: Fillimon - First Name: James MI: G Badge No.: 8306

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.

Tr. Jim Fillimon # 8306

Signed:

Date: 01/09/2026

ID: 2673

ALCOTEST 9510 CERTIFICATION REPORT - LINEARITY (PART III)
Florence Township

Equipment

Inst. Model No.: ALCOTEST 9510 Serial No.: ARMJ-0130
 Firmware: 8326739 1.5 Config.: 8326737 3.10 WinCE: 8326738 2.9

Previous Linearity Record

Linearity File No.: 29 Lin. Date: 11/25/2025 Lin. No.: 1

Linearity Record

Sequential File No.: 38
 Linearity File No.: - Lin. Date: --/--/---- Lin. No.: -

0.040% Dry Gas Lot No.: 302-402730318 Adjust. Gas Exp.: 04/27/2026
 0.080% Dry Gas Lot No.: 302-402732434 Adjust. Gas Exp.: 04/28/2026
 0.160% Dry Gas Lot No.: 302-402922402 Adjust. Gas Exp.: 12/14/2026
 0.300% Dry Gas Lot No.: 302-402757700 Adjust. Gas Exp.: 05/26/2026

Data Summary

Function	Result %BAC	Time hh:mm:ss	Barometric Pres. [hPa]	Comment(s) or Status Code
Ambient Air Blank	0.000	09:09:32		*TEST PASSED*
Control .04 Test 1 EC	0.038	09:10:11	1024	*TEST PASSED*
Control .04 Test 1 IR	0.039	09:10:11	1024	*TEST PASSED*
Ambient Air Blank	0.000	09:11:23		*TEST PASSED*
Control .04 Test 2 EC	0.039	09:11:39	1024	*TEST PASSED*
Control .04 Test 2 IR	0.039	09:11:39	1024	*TEST PASSED*
Ambient Air Blank	0.000	09:14:14		*TEST PASSED*
Control .08 Test 3 EC	0.075	09:14:53	1024	*TEST PASSED*
Control .08 Test 3 IR	0.078	09:14:53	1024	*TEST PASSED*
Ambient Air Blank	0.000	09:16:12		*TEST PASSED*
Control .08 Test 4 EC	0.078	09:16:28	1024	*TEST PASSED*
Control .08 Test 4 IR	0.079	09:16:28	1024	*TEST PASSED*
Ambient Air Blank	0.000	09:19:13		EXTERNAL STANDARD FAILED
Control .16 Test 5 EC	0.149	09:19:49	1023	EXTERNAL STANDARD FAILED
Control .16 Test 5 IR	0.158	09:19:49	1023	EXTERNAL STANDARD FAILED
Ambient Air Blank	-----	--:--:--		
Control .16 Test 6 EC	-----	--:--:--	-----	
Control .16 Test 6 IR	-----	--:--:--	-----	
Ambient Air Blank	-----	--:--:--		
Control .30 Test 7 EC	-----	--:--:--	-----	
Control .30 Test 7 IR	-----	--:--:--	-----	
Ambient Air Blank	-----	--:--:--		
Control .30 Test 8 EC	-----	--:--:--	-----	
Control .30 Test 8 IR	-----	--:--:--	-----	
Ambient Air Blank	-----	--:--:--		

Result

Status: EXTERNAL STANDARD FAILED

Coordinator

Last Name: Fillimon - First Name: James MI: G Badge No.: 8306

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.

Tr. James Fillimon # 8306

Signed: _____ Date: 01/09/2026 ID: 2673

STATE OF NEW JERSEY
DEPARTMENT OF LAW AND PUBLIC SAFETY
DIVISION OF STATE POLICE
BREATH TESTING INSTRUMENTATION SERVICE REPORT

1. Department: Florence Township Police Department 711 Broad Street Florence, NJ 08518		2. Contact: Lt. Nicholas Czepiel	4. Date: 01/09/2026
		3. Phone Number: 609-499-3131	5. County: Burlington
6. Alcotest Instrument Serial Number: ARMJ-0130	7. Simulator Component Serial Number: N/A	8. Temperature Probe Component Serial Number: N/A	

9. Reason for Service:
I arrived at Florence Township Police Department to conduct the Certification of the Alcotest 9510 (Serial Number ARMJ-0130).

10. Comments:
On January 9, 2026 I attempted to conduct a Certification of the Alcotest 9510 (Serial Number ARMJ-0130) at the Florence Township Police Department, Burlington County. While performing LINERARITY(Part III) Sequential file #00038, the instrument sustained an External Standard Failure specifically during the first attempt of the .16. This revealed failures due to low electrochemical sensor (EC) results. The Operational condition of the instrument was assessed by reviewing the history of External Standard Failures.

The instrument will remain out of service at this time and returned to Draeger Inc. for evaluation.

Last Known Sequential File #: 00038

11. The above Instrument/Component has been found to be in satisfactory working condition; no further action required.

12. The above Instrument/Component is placed out of service pending further evaluation.

13. The above Instrument/Component is placed back in service.

"I have been certified by the Attorney General as a Breath Test Coordinator/Instructor pursuant to N.J.A.C. 13:51, et. seq. In my official capacity as a Breath Test Coordinator/Instructor I perform inspections of evidential breath test devices and related components of evidential breath test systems. I have inspected the evidential breath test device listed on this report in my official capacity. The results of my inspection are recorded on this form. I certify that the forgoing statements made by me are true and accurate to the best of my knowledge. I am aware that if any of the forgoing statements made by me are willingly false, I am subject to punishment."

<p><u>Tpr. James Fillimon #8306</u> Name & Badge Number (Print)</p>	<p><u>Tpr. James Fillimon #8306</u> Signature</p>	<p><u>1/9/2026</u> Date</p>
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