Calibrating Unit New Standard Solution Report

Equipment	Alcotest 7110				Serial No.:	ARWM-0092
Location:	VERONA PC	DLICE DEPT.				
Calibration File No.:	00670		Calib. Date	: 01/29/2020	Calib. No.:	: 00038
Certification File No.:	00671		Cert. Date:	01/29/2020	Cert. No.:	00029
Linearity File No.:	00672		Lin. Date:	01/29/2020	Lin. No.:	00029
Solution File No.:	00675		Soln. Date:	02/03/2020	Soln. No.:	00192
Sequential File No.:	00675		File Date:	02/03/2020	·	
Calibrating Unit:	WET		Model No.:	CU-34	Serial No.:	DDXA S3-0068
Control Solution %:	0.100%				Expires:	09/09/2021
Solution Control Lot:	19240				Bottle No.:	
Function		Result	Time	Temperature	Com	ment(s)
	• 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	%BAC	HH:MM	Simulator (°C)	or Er	ror(s)
Ambient Air Blank		0.000%	15:34S			
Control 1 EC		0.098%	15:34S	33.9°C	*** TEST I	PASSED ***
Control 1 IR		0.097%	15:34S	33.9°C		PASSED ***
Ambient Air Blank		0.000%	15:35S			
Control 2 EC	•	0.096%	15:36S	33.9°C	*** TEST I	PASSED ***
Control 2 IR		0.098%	15:36S	33.9°C	*** TEST I	PASSED ***
Ambient Air Blank		0.000%	15:37S	NA BURE BY		
Control 3 EC		0.096%	15:37S	33.9°C	*** TEST I	PASSED ***
Control 3 IR		0.098%	15:37S	33.9°C	*** TEST I	PASSED ***
Ambient Air Blank		0.000%	15:38S			

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.

Changed By:

Last Name: CARATTINI JR.

First Name: HERIBERTO

MI: -

Badge No.: 9942

02/03/2020

Date:

Calibrating Unit New Standard Solution Report

Equipment Location:	Alcotest 7110 VERONA PO			i.	Serial No.:	ARWM-0092
Calibration File No.:	00680		Calib. Date:	06/01/2020	Calib. No.:	00040
Certification File No.:	00681		Cert. Date:	06/01/2020	Cert. No.:	00030
Linearity File No.:	00682		Lin. Date:	06/01/2020	Lin. No.:	00030
Solution File No.:	00684		Soln. Date:	09/10/2020	Soln. No.:	00196
Sequential File No.:	00684		File Date:	09/10/2020		
Calibrating Unit:	WET		Model No.:	CU-34	Serial No.:	DDXA S3-0065
Control Solution %:	0.100%		·		Expires:	09/09/2021
Solution Control Lot:	19240			t. F	Bottle No.:	1134
Function		D14	TP:	T	0	
runction		Result	Time	Temperature	Comr	nent(s)
Function Assettical		%BAC	HH:MM	Simulator (°C)	or En	
				-		
AND SANTON OF THE SANTON O		%BAC	HH:MM 01:26D	-		ror(s)
Ambient Air Blank	-	%BAC 0.000%	HH:MM 01:26D 01:27D	Simulator (°C)	or En	ror(s) ASSED ***
Ambient Air Blank Control 1 EC		%BAC 0.000% 0.101%	HH:MM 01:26D 01:27D	Simulator (°C) 33.9°C	or Err	ror(s) ASSED ***
Ambient Air Blank Control 1 EC Control 1 IR		%BAC 0.000% 0.101% 0.100%	HH:MM 01:26D 01:27D 01:27D 01:27D	Simulator (°C) 33.9°C	or Err	ror(s) ASSED *** ASSED ***
Ambient Air Blank Control 1 EC Control 1 IR Ambient Air Blank	•	%BAC 0.000% 0.101% 0.100% -9.000%	HH:MM 01:26D 01:27D 01:27D 01:27D 01:28D	Simulator (°C) 33.9°C 33.9°C	or En	ror(s) ASSED *** ASSED ***
Ambient Air Blank Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank		%BAC 0.000% 0.101% 0.100% 0.000% 0.100%	HH:MM 01:26D 01:27D 01:27D 01:27D 01:28D 01:28D 01:29D	Simulator (°C) 33.9°C 33.9°C 33.9°C 33.9°C	or En *** TEST P *** TEST P *** TEST P	ror(s) ASSED *** ASSED ***
Ambient Air Blank Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank Control 3 EC	. **,	%BAC 0.000% 0.101% 0.100% 0.000% 0.100% 0.000%	HH:MM 01:26D 01:27D 01:27D 01:27D 01:28D 01:28D 01:29D	Simulator (°C) 33.9°C 33.9°C 33.9°C 33.9°C	*** TEST P *** TEST P *** TEST P *** TEST P	ASSED *** ASSED *** ASSED *** ASSED ***
Ambient Air Blank Control 1 EC Control 1 IR Ambient Air Blank Control 2 EC Control 2 IR Ambient Air Blank		%BAC 0.000% 0.101% 0.100% 0.000% 0.100% 0.000% 0.100%	HH:MM 01:26D 01:27D 01:27D 01:27D 01:28D 01:28D 01:29D 01:29D	Simulator (°C) 33.9°C 33.9°C 33.9°C 33.9°C	or En	ASSED *** ASSED *** ASSED *** ASSED *** ASSED ***

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MI: -

Date: 09/10/2020

Signature:

> Thist Name. This

Calibrating Unit New Standard Solution Report

Equipment Location: Calibration File No.: Certification File No.:	00680	O MKIII-C OLICE DEPT.	Calib. Date	:: 06/01/2020	Calib. No.:	
Linearity File No.:	00682		Cert. Date:		Cert. No.:	00030
Solution File No.:	00685		Lin. Date: Soln. Date:		Lin. No.:	00030
Sequential File No.:	00685		File Date:	11/01/2020 11/01/2020	Soln. No.:	00197
bequestion in the ito	00005		The Date.	11/01/2020		
Calibrating Unit:	WET		Model No.:	CU-34	Serial No.:	DDXA S3-0065
Control Solution %:	0.100%				Expires:	09/09/2021
Solution Control Lot:	19240				Bottle No.:	
75 .*						
Function		Result	Time	Temperature		ment(s)
A 1		%BAC	HH:MM	Simulator (°C)	or Er	ror(s)
Ambient Air Blank		0.000%	02:39S			
Control 1 EC		0.099%	02:40S	33.9°C	*** TEST P	ASSED ***
Control 1 IR		0.100%	02:40S	33.9°C	*** TEST P	'ASSED ***
Ambient Air Blank		0.000%	02:41S			
Control 2 EC		0.098%	02:41S	34.0°C	*** TEST P	'ASSED ***
Control 2 IR		0.098%	02:41S	34.0°C	*** TEST P	ASSED ***
Ambient Air Blank		0.000%	02:42S			
Control 3 EC		0.098%	02:42S	33.9°C	*** TEST P	ASSED ***
Control 3 IR		0.100%	02.420	22 00 C		
Ambient Air Blank		0.100%	02:42S	33.9°C	TEST P	ASSED ***

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Date: 11/01/2020