



Order Number:	New
Serial # / Local I.D. #:	5395420000001
Calibration Date:	1/15/2026
Recommended Due Date:	1/15/2027
Certificate Number:	539542000000146037
Condition Found:	NEW
Condition Left:	In Calibration
Cell Serial #:	53818-04

11302 Steeplecrest Dr - Houston, Texas - 77065 - Phone: 832.320.7300 - Web: www.ofite.com

## 120-700 Corrosion Tester Calibration Report

Thermocouple Calibration Check						
	Set Point	Calibrated Thermometer	Unit Reading	Allowed Deviation	Actual Deviation	Pass / Fail
Ice Bath	32.0 F°	32.5 F°	32.1 F°	± 4.0 F°	0.4 F°	Pass
		Pass	Pass			
Hot Bath	212.0 F°	211.2 F°	210.0 F°	± 4.0 F°	1.2 F°	Pass
		Pass	Pass			
Cal Thermometer I.D. Number		709	Certificate Number		C-58768	
Model Number		4000-90080-09	Calibration Date		1/6/2026	
Serial Number		240024945	Calibration Due Date		1/6/2027	

Tachometer Speed Accuracy Check					
Motor Target Speed	30 RPM		Allowed Deviation	Actual Deviation	Pass / Fail
Tachometer Reading	30 RPM		± 5 RPM	0 RPM	Pass
Tachometer I.D. Number		173	Certificate Number		C-46744
Model Number		461920	Calibration Date		2/6/2025
Serial Number		131105905	Calibration Due Date		2/6/2026

Pressure Gauge Calibration Check					
Target Pressure	Master Gauge Reading	Unit Reading	Allowed Deviation	Actual Deviation	Pass / Fail
1300 PSI	1300 PSI	1290 PSI	± 50 PSI	10 PSI	Pass
	Pass	Pass			
2500 PSI	2500 PSI	2500 PSI	± 50 PSI	0 PSI	Pass
	Pass	Pass			
3800 PSI	3800 PSI	3800 PSI	± 50 PSI	0 PSI	Pass
	Pass	Pass			
Master Gauge I.D. Number		146	Certificate Number		C-55937
Model Number		JHW20KGZ	Calibration Date		10/16/2025
Serial Number		1400118	Calibration Due Date		10/16/2026

Timer Accuracy Check					
Target Time in Minutes (hh:mm:ss)	Calibrated Timer (hh:mm:ss)	Unit Timer (hh:mm:ss)	Allowed Deviation	Actual Deviation	Pass / Fail
00:12:00	00:12:00	00:12:00	± 1 Sec	0 Sec	Pass
		Pass			
Calibrated Timer I.D. Number	713	Certificate Number	5013-15156497		
Model Number	5013,94461-15	Calibration Date	5/30/2024		
Serial Number	240436643	Calibration Due Date	5/30/2026		

This report meets or exceeds the requirements outlined in API RP 10B-2 Recommended Practice for Testing Well Cements for calibration of laboratory devices, using certified master test equipment that is traceable to NIST which is a signatory to the Mutual Recognition Arrangement (MRA) with the International Laboratory Accreditation Cooperation (ILAC).

<u>Terrill Braun</u> Calibration Technician	 _____ Technician Signature	<u>1/15/2026</u> Date
<u>Therese Ikladious</u> Reviewed By	 _____ Reviewer Signature	<u>1/19/2026</u> Date