



Certificate number: *Sample Cert*
Issued date: 11/23/2020

CERTIFICATE OF CALIBRATION

Customer Information:

Company Name	Company	Purchase Order	12345
Address	123 Street	Quote #	20200916RevB
	City, State		
Contact	Name/Phone #		

Instrument Identification

MFG:	WATLOW	Serial #:	NSN
Model:	100 C	Asset #:	ABC123
Description:	Temperature Controller	Location:	Bath #12

Certificate Information

Reason for Service:	Calibration	Cal Date:	Nov. 17, 2020
Procedure/Method Used:	33k5-4-164-1	Due Date:	Nov. 17, 2021
Performed by:	#01	Condition received:	In Tolerance
Location performed:	On-Site	Returned condition:	In Tolerance
		Environmental condition:	76°F / 60 % rH
Comments/Condition:	New condition		

Traceability

Asset #	Mfg.	Model	Description	Due Date	Traceability #
DYN1005	Fluke	724	Temperature Calibrator	15 Jan 2021	3000154819
DYN1010	Fluke	1551A-20	Thermometer RTD -30 to 160 C	21 Feb 2021	3000167821

Quality Statement

The DynaCal, LLC calibration laboratories operate under the requirements of ISO/IEC 17025:2017 and ANSI/NCSL Z540-1 (1994). All calibrations are traceable through NIST and/or other NMI to Systemes International (SI). The results indicated on the certificate relate only to the item(s) calibrated above. The reported measurement uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of $k=2$. DynaCal utilizes a simple acceptance decision rule in accordance as defined in ILAC G8, with a measurement uncertainty TUR of 4:1 or as specified by the customer. DynaCal, LLC is responsible for the calibration process results during the time of the calibration process. This certificate of calibration may not be copied except in full and only with the written consent of DynaCal, LLC.

Calibration Results

Parameter Tested	Nominal Value	Minimum	Observed	Maximum	Result
Temperature °C	100 °C	98.75	100.1	101.25	Pass

Authorized by: Felipe Narcio, Quality Manager