

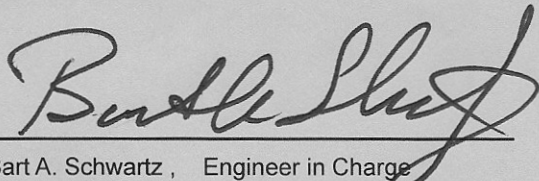
Test Results

Test Description	True Value	Test Result	Lower Limit	Upper Limit	Units		TUR
23.0 °C	23.00	23.1	22.7	23.3	°C	Pass	1.95
-190.0 °C	-190.00	-189.8	-190.7	-189.3	°C	Pass	2.06
990.0 °C	990.00	989.9	989.2	990.8	°C	Pass	3.06
1200 °C	1200.0	1200	1199	1201	°C	Pass	2.50

\*\*\*\*\*END OF CERTIFICATE\*\*\*\*\*



Signed:

  
Bart A. Schwartz, Engineer in Charge

Port of Certification for

SERIAL NUMBER: 45470242WS

ASSET NUMBER: 45470242WS

1 On: Monday, July 12, 2021

Calibration Services Since 1962 Page 2 of 2

**Test Results** indicate the following: Found-Left: Unit was left as found. As-Left: Unit was left after adjustments.



# Certification of Calibration

## Kansas City Calibration Lab., Inc.



8847 Long Street  
Lenexa, Kansas 66215

Telephone: (913) 541-0629 Internet: [www.kccl.com](http://www.kccl.com) Email: [service@kccl.com](mailto:service@kccl.com)

UNIT UNDER TEST:	Fluke 52 II Thermometer	TEST RESULT:	PASS
SERIAL NUMBER:	45470242WS	PERFORMED ON:	7/12/2021
ASSET NUMBER:	45470242WS	DATA TYPE:	FOUND-LEFT
PROCEDURE NAME:	Fluke 52 II: (1 year) CAL VER /5520	TEMPERATURE:	23.7°C
PROCEDURE REV.:	\$Revision: 7915 \$	HUMIDITY:	50 %
CALIBRATED BY:	Bart Schwartz	<b>Recertification Date</b>	
P.O. NUMBER:		<b>July 12, 2022</b>	
CUSTOMER:	Cobb Refrigeration & Lab. LLC	Certification Number:	00071851
	8071 Flint Street	Previous Certification Date:	
	Lenexa, KS 66214		
Cal Seals Intact:	Yes	<b>July 22, 2020</b>	

K.C. Calibration Lab., Inc. certifies that the above listed instrument meets or exceeds all specifications as stated in the referenced procedure (unless otherwise noted). It has been calibrated using measurement standards traceable to the National Institute of Standards and Technology (NIST), or to NIST accepted intrinsic standards of measurement, or derived by the ratio type of self-calibration techniques. This calibration complies with MIL-STD-45662A and ANSI/NCSL Z540-1-1994.

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Note: Any Test Uncertainty Ratio (TUR) that is less than four to one will appear under the "TUR" heading on the data record. If the TUR meets or exceeds four to one, the field is left blank.

REMARKS:

Asset #	Description	Cal Date	Due Date
3277903	Fluke 5522A Multi-Product Calibrator	11/3/2020	11/3/2021

Test Results

Test Description	True Value	Test Result	Lower Limit	Upper Limit	Units	TUR
Root Difference Square guardbanding method used.						
DISPLAY TEST						
Result of Operator Evaluation						Pass
KEYPAD						Pass
TEMPERATURE: T1 Input						
0.0 °C	0.00	0.0	-0.3	0.3	°C	Pass 1.88
23.0 °C	23.00	23.0	22.7	23.3	°C	Pass 1.95
-190.0 °C	-190.00	-189.8	-190.7	-189.3	°C	Pass 2.06
990.0 °C	990.00	989.9	989.2	990.8	°C	Pass 3.06
1200 °C	1200.0	1200	1199	1201	°C	Pass 2.50
TEMPERATURE: T2 Input						
0.0 °C	0.00	0.1	-0.3	0.3	°C	Pass 1.88

Report of Certification for SERIAL NUMBER: 45470242WS ASSET NUMBER: 45470242WS

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