



CERTIFICATE OF CALIBRATION AND TESTING

TSI Instruments Ltd, Stirling Road, Cressex Business Park
High Wycombe Bucks HP12 3ST England
Tel: (Int +44) (UK 0) 1494 459200 <http://www.tsi.com>

ENVIRONMENT CONDITIONS			MODEL	9565-P
TEMPERATURE	20.2	°C	SERIAL NUMBER	9565P1232026
RELATIVE HUMIDITY	44	%RH		
BAROMETRIC PRESSURE	992.9	hPa		

☐ AS LEFT
☒ AS FOUND

☒ IN TOLERANCE
☐ OUT OF TOLERANCE

- CALIBRATION VERIFICATION RESULTS -

THERMO COUPLE [^]				SYSTEM PRESSURE02-02				Unit: °C
#	STANDARD	MEASURED	ALLOWABLE RANGE	#	STANDARD	MEASURED	ALLOWABLE RANGE	
1	19.8	19.6	18.7~20.9					

DIFFERENTIAL PRESSURE				SYSTEM PRESSURE02-02				Unit: Pa
#	STANDARD	MEASURED	ALLOWABLE RANGE	#	STANDARD	MEASURED	ALLOWABLE RANGE	
1	-1017.9	-1016.4	-1029.1~-1006.7	3	2000.0	2000.2	1979.1~2020.9	
2	539.8	539.1	533.4~546.3	4	3413.5	3412.3	3378.4~3448.7	

BAROMETRIC PRESSURE				SYSTEM PRESSURE02-02				Unit: hPa
#	STANDARD	MEASURED	ALLOWABLE RANGE	#	STANDARD	MEASURED	ALLOWABLE RANGE	
1	669.8	667.1	656.3~683.4	3	1206.6	1207.6	1182.5~1230.6	
2	993.6	993.6	973.6~1013.5					

[^] Circuit portion of temperature measurement only, not including probe.

TSI does hereby certify that the above described instrument conforms to the original manufacturer's specification (not applicable to As Found data) and has been calibrated using standards whose accuracies are traceable to members of the European co-operation for Accreditation (EA) (for example: UKAS, SWEDAC, DAkkS) or has been verified with respect to instrumentation whose accuracy is traceable to some member of EA, or is derived from accepted values of physical constants. TSI's calibration system is registered to ISO-9001:2015.

Measurement Variable	System ID	Last Cal.	Cal. Due	Measurement Variable	System ID	Last Cal.	Cal. Due
Pressure	E006030	13-05-26	13-05-27	DC Volts	E006185	12-05-26	12-05-27
Pressure	E006193	13-05-26	13-05-27	Temperature	E006007	31-10-25	31-10-26

VERIFIED

5 June, 2026

DATE

Doc. ID: CERT_GEN_WCC_TM



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ENVIRONMENT CONDITIONS			MODEL	9565-P
TEMPERATURE	20.4	°C	SERIAL NUMBER	9565P1232026
RELATIVE HUMIDITY	40	%RH		
BAROMETRIC PRESSURE	995.3	hPa		

☒ AS LEFT	☒ IN TOLERANCE
☐ AS FOUND	☐ OUT OF TOLERANCE

- CALIBRATION VERIFICATION RESULTS -

THERMO COUPLE [^]				SYSTEM PRESSURE02-02				Unit: °C
#	STANDARD	MEASURED	ALLOWABLE RANGE	#	STANDARD	MEASURED	ALLOWABLE RANGE	
1	20.0	20.1	18.9~21.1					

DIFFERENTIAL PRESSURE				SYSTEM PRESSURE02-02				Unit: Pa
#	STANDARD	MEASURED	ALLOWABLE RANGE	#	STANDARD	MEASURED	ALLOWABLE RANGE	
1	-1020.7	-1020.7	-1031.9~-1009.4	3	1989.8	1989.8	1968.8~2010.7	
2	543.1	542.6	536.6~549.5	4	3499.2	3499.4	3463.1~3535.3	

BAROMETRIC PRESSURE				SYSTEM PRESSURE02-02				Unit: hPa
#	STANDARD	MEASURED	ALLOWABLE RANGE	#	STANDARD	MEASURED	ALLOWABLE RANGE	
1	669.2	668.8	655.6~682.7	3	1163.9	1164.2	1140.5~1187.3	
2	995.9	995.9	976.0~1015.9					

[^] Circuit portion of temperature measurement only, not including probe.

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Pressure	E006193	13-05-26	13-05-27	Temperature	E006007	31-10-25	31-10-26

CALIBRATED

8 June, 2026

DATE

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