

Certificate Number : YYXX-ZZZZZZZZ

1. Calibration results

Caribration value	Indicated value	Indicated value	Expanded uncertainty
	Up	Down	
kPa	kPa	kPa	kPa
#	* * * *	* * * *	*
#	* * * *	* * * *	* . * *
#	* * * *	* * * *	* . * *
#	* * * *	* * * *	* . * *
#	* * * *	* * * *	* . * *
#	* * * *	* * * *	* . * *

Notes

- 1) The expanded uncertainty of the calibration pressure value corresponds to a confidence level of about 95% and the inclusion factor k is 2.
- 2) Calibration was carried out by comparative measurement with a standard instrument.
- 3) The measured pressure is a gas gauge pressure, using pure nitrogen as the pressure medium.
- 4) The measured pressure was calculated from the average value of three round-trip measurements of up and down.
- 5) Calibration was performed after zero adjustment was performed when the air was released to the atmosphere.
- 6) The zero point is the displayed value at the time of opening to the atmosphere, not the calibrated value.
- 7) The calibration pressure value is a value with the height of reference level as the reference level.
- 8) For each measurement, 10 data were acquired at 1-second intervals for 10 seconds, and the average value was used for the calculation.
- 9) A value of * means that it is out of the JCSS registration range.
- 10) Calibration result as received.

2. Calibration conditions

Temperature : * * . * °C ± * . * °C
Humidity : * * % ± * * %
Atmospheric pressure : * * * * hPa ± * * hPa

END OF CERTIFICATE