

Calibration Services for Analog Pressure Barometers and Transmitters

Please fill in the model, serial number and order code with the selected options:

Model:	Serial no:	Code: 223046		A	A	A
Calibration class	ISO/IEC 17025 Accredited calibration ISO 10012 Compliant calibration	A B				
Pressure calibration NOTE 1	510, 600, 700, 800, 900, 1000 and 1060 hPa 610, 700, 800, 900, 1000 and 1060 hPa 810, 850, 900, 950, 1000 and 1060 hPa 510, 600, 700, 800, 900, 1000 and 1100 hPa 610, 700, 800, 900, 1000 and 1100 hPa 810, 850, 900, 950, 1000, 1050 and 1100 hPa 910, 950, 1000, 1050 and 1100 hPa 510, 600, 700, 800, 900, 1000, 1100, 1200 and 1300 hPa 100, 200, 400, 600, 800, 1000, 1200 and 1300 hPa 810, 900, 1000, 1100, 1200 and 1300 hPa	A B C D E F G H I J				
Calibration temperature	+23 °C (room temperature)		A			
Adjustment	No adjustment Adjusted at 1000 hPa pressure (offset) Adjusted for optimum performance			A B C		
Calibration method	Measurement from analog output				A	
Results reported, pressure	hPa kPa hPa and inHg hPa and mmHg hPa and torr hPa and inH ₂ O hPa and mmH ₂ O hPa and psia hPa and bar					A B C D E F G H I
Language of the Certificate	Certificate in English					A

NOTE 1: Selected calibration range shall not exceed the measurement range of the transmitter.

This service is available to all analog pressure transmitters having output ranges between 0 to 10 VDC or 0 to 20 mADC in the pressure ranges listed in this order form. For transmitters made by other manufacturer than Vaisala the operation and adjustment instructions of the transmitter shall be delivered with the transmitter.

Please fill in the end customer information for Certificate:

End customer	
Order received and approved	