VAISALA

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Send to Vaisala

P.O. Box 26, FI-00421 Helsinki, Finland
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Fax. +358 9 8949 2790
Email: helpdesk@vaisala.com
www.vaisala.com

Calibration Services for Digital Barometer Series PTB220 and PTB330

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

Model:	**Serial no:**	**Code: 223053**									
Calibration class		ISO/IEC 17025 Accredited calibration	**A**								
		ISO 10012 Compliant calibration	**B**								
Pressure calibration		50, 75, 150, 300, 500, 700, 900, 1000 and 1100 hPa		**A**							
NOTE 1		500, 550, 650, 750, 850, 950, 1000, 1050 and 1100 hPa		**B**							
		800, 840, 880, 920, 950, 975, 1000, 1030 and 1060 hPa		**N**							
Calibration temperature		+23 ℃ (room temperature)					**A**				
Adjustment		No adjustment						**A**			
		Adjusted using 2 point linear correction						**B**			
		Adjusted using 8 point MPC correction						**C**			
Calibration methods		Measurement via digital interface							**A**		
NOTE 2		Measurement via digital interface and analog outputs							**B**		
Results reported, pressure		hPa								**A**	
		kPa								**B**	
		hPa and inHg								**C**	
		hPa and mmHg								**D**	
		hPa and torr								**E**	
		hPa and mmH_2O								**F**	
		hPa and psia								**G**	
Language of the Certificate		Certificate in English									**A**

NOTE 1: Selected calibration range shall not exceed the measurement range of the transmitter.
NOTE 2: The analog outputs are read at same pressure points as digital outputs. If the scaling of the analog output is different than the measurement range only the measurement points inside scaling are reported.

Please fill in the end customer information for Certificate:

End customer	
Order received and approved	

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For other Vaisala locations visit us at:
www.vaisala.com

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