

CALIBRATION CERTIFICATE

Company: Your Company Name / Logo

Doc no: Rev:

Yellow cells: enter data. Grey cells: calculated automatically. Free template from instrumentationblog.in

Certificate

Certificate number		Date of issue	
Customer		Customer address	

Instrument under calibration

Description		Make and model	
Serial number		Tag / ID number	
Range		Resolution	
Condition as received		Date received	

Calibration

Calibration date		Interval (months)	
Next due date		Procedure reference	
Location		Temperature / humidity	

Reference standards used

No	Standard	Make and model	Serial no	Certificate no	Valid until	Traceable to
1						
2						

Results

Point	Nominal value	Unit	Standard reading	Instrument reading	Error	Tolerance (±)	Uncertainty (±, k = 2)	Result
1								
2								
3								
4								
5								
6								
Conformity statement								

The results relate only to the item calibrated. Uncertainty is the expanded uncertainty at a coverage factor $k = 2$, about 95 % confidence. This certificate shall not be reproduced except in full without written approval of the laboratory.

Calibrated by	Checked by	Authorised signatory
Name:	Name:	Name:
Signature:	Signature:	Signature:
Date:	Date:	Date: