

TENMARS

Calibration certificate

Certificate

Pages: 1
 Date of release: 2015-10-20 上午 11:22:51
 Validity:
 Consignee:
 Request:
 Date of request:

Subject

Manufacturer: TENMARS
 Model: TM-184
 Serial no.: 150905002
 Accuracy class: See instruction manual
 Instrument specifications: See instruction manual

The test results reported in the calibration certificate of the instrument under reference were obtained using samples and measuring instruments whose traceability dates back to the standard instrument provided with calibration certificate as below indicated:

Standard instrument	Calibration certificate
VAISALA MI70	TAF NML H140092A

Tests were carried out at the room temperature of 23°C ±5°C with relative humidity of 60% ±5%.

Tests were carried out according to procedures.

In view of the whole chain of traceability the symmetrical uncertainties more and less, referred to the numerical values reported in the certificate, are the following:

For Temperature: 22.8 °C
 For Humidity: 58.5%RH
 For calibration conditions:
 For room Temperature: 22.8°C
 For room Humidity: 58.5 %RH

%RH				°C			
Nominal	Lower Lim.	Read Value	Upper Lim.	Nominal	Lower Lim.	Read Value	Upper Lim.
35	34	35.2	36	25.0	22.5	23.0	23.5
55	54	54.9	56				
75	74	74.8	76				

The Verifier: Cary