



## Calibration Certificate

No. 04920156/002

Model R0110  
Serial Number 04920156  
Number of pages 1

**Process of Calibration** Direct comparison

**Conditions of Measurement**

Temperature	23 °C	± 3 °C
Relative Humidity	40 %	± 20 %

### Calibration Standards (valid to)

Thermometer F200 (PE133), 008408/01+J0295A-1-1, (18.3.2010)

All standards are traceable to ČMI (Czech Metrology Institute, a signatory to the arrangement CIPM MRA, see [www.bipm.org](http://www.bipm.org)) or in terms of relative humidity to DKD accredited laboratory Testo Germany.

### Measuring Results

*Channel 1-Temperature Intern*

Standard	Device	Uncertainty	Used Standard	Note
23.29 °C	23.4 °C	0.18 °C	PE133	

### Measuring Uncertainty

The expanded uncertainty of measurement corresponding to the measurement results is started as the standard uncertainty of measurement multiplied by the coverage factor  $k=2$ . Usually the values is located in the corresponding interval with probability of approximately 95%. This was determined in accordance with EA4/02.

Date of Calibration

13.8.2008

Calibrated By

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Čestmír Zeman

Has Approved

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Milan Jurajda