

Certificate of Calibration

No:

Applicant:

Measuring instrument:

Kind: **Pressure converter + Display device AC Station (ASCON)**
Type:
Manufacturer:
Serial number:
Range: (0 ÷ 40) bar abs.
Accuracy: Not specified
Inventory numbers:

Standards used:

Type:	Identification No.:	Certificate of Calibration No.:	Valid until:
Multifunkční kalibrátor MC5	v.č. 25519019		
C3121 (Comet)	v.č. 01900019		

Traceability: All the standards used are traceable to (inter)national standards of measurement.

Method of calibration: In accordance with internal procedure MKMP TL.2

Environmental conditions: Temperature 23°C ± 5°C, Relative humidity max 80%

Date of calibration:

Results of calibration: The above mentioned values refer to the date and place where the calibration was carried out.

Calibrated by: Rohan Zbyněk

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Signature of chief of laboratory

Measured values :

ETALON VALUE [bar]	MEASURE VALUE Up [bar]	MEASURE VALUE Down [bar]	Uncertainty [bar]	Result
0,10				
0,50				
0,96				
5,00				
10,00				
15,00				
20,00				
25,00				
30,00				

The reported expanded uncertainty of measurement is stated as the standard uncertainty of measurement multiplied by the coverage factor $k = 2$, which for a normal distribution corresponds to a coverage probability of approximately 95 %. The standard uncertainty has been determined in accordance with EA-4/02 document.

The certificate of Calibration is issued by accredited calibration laboratory MEROS No. 2249, a holder of the Certificate of Accreditation. Results of tests are applicable only to instruments tested. This document may only be reproduced in full, except with the prior written permission by the calibration laboratory.

In Rožnov pod Radhoštěm date :

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Approved by the ACL

The end of the Certificate of Calibration.