

CERTIFICATE OF CALIBRATION



Issued by: Pico Technology Ltd.

Certificate Number:

of: James House,
Colmworth Business Park,
St. Neots, Cambridgeshire,
PE19 8YP UNITED KINGDOM

99999

Signature:

Tel: +44 (0) 1480 396 395

Web: www.picotech.com

Certificate Revision: V 1.00

Signatory: M. Ashcroft

This certificate records compliance with specification at receipt of the instrument

The instrument has been calibrated in accordance with the manufacturer's verification procedure using standards that are traceable to National Standards. The measurements were made in a controlled environment, ambient temperature during the test is recorded below.

The associated Performance Test Record details the calibration results with a further column indicating the instrument performance relative to the stated specification. The column headed 'Performance Results' indicates compliance or otherwise with the stated specification.

The two possible conditions are indicated as follows:

Pass The equipment complies with the stated specification at the measured points.

Fail The equipment does not comply with the stated specification at the measured points.

To the extent defined on the Performance Test Record, this certificate provides traceability of measurement to recognized consensus standards or ratio type measurements through national standards and to the international system of units of measurement (SI), realised and maintained at the National Physical Laboratory or other recognized national standards laboratories.

This certificate may not be reproduced other than in full, except with the prior written approval of Pico Technology Ltd..

Recalibration falls due 1 year following shipment from Pico Technology Ltd., this will not be later than 6 months after the certifying verification.

Unit Under Test Description 0.00

Model

Serial Number ,

Ambient temperature during test: ± 1.0 °C

End User:

Measured: 00 Jan 00

Re-calibration due: 31 Dec 00

Result: #N/A

Performance Test Record: 0.0000