CERTIFICATE OF CALIBRATION



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N Gargan



9385

Authorised Signatory

Certificate No: UKAS 38050

Date Of Issue: 06 October 2025 **Date Of Calibration:** 06 October 2025

Issue No:

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Customer: Deva Calibration Lab

Equipment: Set 13

Calibration Location: Deva Calibration Lab

Job Number: 38050 Procedure Number: ICM005 Rev C

Test Conditions:

Ambient Temperature: 22 °C

*The results stated on this certificate relate only to the equipment listed above

Calibration Results:

Datalogger	Serial Number	-40°C Range		0°C Range		70°C Range	
		Applied	Indicated	Applied	Indicated	Applied	Indicated
Comark N2011	05140579	-39.57	-40.0	0.57	0.4	71.87	72.0
Comark N2011	09120715	-39.57	-39.6	0.57	0.6	71.87	71.9
Comark N2011	09120745	-39.57	-39.9	0.57	0.5	71.87	72.0
Comark N2011	09120754	-39.57	-39.5	0.57	0.6	71.87	71.9
Comark N2011	09120755	-39.57	-39.8	0.57	0.6	71.87	72.1
Comark N2011	09120767	-39.57	-39.4	0.57	0.6	71.87	72.0
Comark N2011	09120771	-39.57	-39.8	0.57	0.5	71.87	72.1
Comark N2011	09120773	-39.57	-39.6	0.57	0.6	71.87	72.0
Comark N2011	09120776	-39.57	-39.8	0.57	0.6	71.87	72.0
Comark N2011	09120779	-39.57	-39.6	0.57	0.6	71.87	72.0
Comark N2014	03130362	-39.57	-39.3	0.57	0.8	71.87	71.6

The measurement uncertainty on this certificate is ± 0.27 °C

The Logger Set is placed in a Climate Chamber and ran over the desired temperature range(s) for approximately 4 hours per temperature range. The data from the logger is downloaded and inserted in the Data Template. The data recorded by the UKAS certified Picolog Thermometer is also downloaded and inserted to the same template. The Data Template will calculate the Mean Value for the Applied and Indicated Temperature, and produce a Certificate.

END OF RESULTS

This certificate is issued in accordance with the laboratory accreditation requirements of the United Kingdom Accreditation Service.

It provides traceability of measurement to the SI system of units and or units of measurement realised at the National Physical Laboratory or other recognised national metrology institutes. This certificate may not be reproduced other than in full, except with the prior written approval of the issuing laboratory.

The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor k=2, providing a level of confidence of approximately 95%