



CERTIFICATE OF CALIBRATION

Onset Computer Corporation
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Onset Computer Corporation certifies that the calibration of temperature measurement made by the data logger system named below has been observed either by comparison with a Standard Reference Material (SRM) certified by the National Institute of Standards and Technology (NIST), or by the comparison with the instrumentation traceable through an unbroken chain to a common calibration source maintained by NIST by a registered ISO/IEC 17025 laboratory. This certification is made in compliance with the Onset Computer Corporation's ISO 9001:2015 Quality Management System.

Company Name	Contact Name	Order Number
Scientific Enterprises Ltd.	Alexandros Karageorgos	WB00089818

Logger Calibration Specifications: $\pm 0.5^{\circ}\text{C}$ from -15°C to 80°C

Logger Type	Serial Number	Calibration Pass/Fail	Issue Date	Calibration Valid Through
CX405	21341845	PASS	2/9/2023	2/9/2024

Temperature Source: Oil Bath

Reference Instrument Channel 1: Kaye Model # M2801/IRTD-400 Serial #

Calibrated yearly and maintained in Onset Document #

Reference Instrument Channel 2: Kaye Model # M2801/IRTD-400 Serial # KL25/60-AD223

Calibrated yearly and maintained in Onset Document # 26443

The uncertainty measurement made by the reference instrument(s) as compared to the actual temperature sensor of the logger is documented in Onset Computer Corporation's ISO 9001:2015 Quality Management System. This uncertainty is included within the "Specified Accuracy" of the data logger.

Electronically Generated Certificate of Calibration

Calibration Testing Performed Per:	Onset Quality Dept.
Document Number 20572	<u>Justin Payne</u>
BLE NIST PROGRAM	Justin Payne