

# Certificate of Calibration

Issued By Trescal Ltd

Date of Issue: 23 October 2019

Certificate Number: 3129720001



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APPROVED SIGNATORY

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Jeremy Struthers

## Customer:

Eurolec Instrumentation Ltd, Technology House  
Claun Enda, Dundalk, IRELAND

## Equipment Details

Description:	Precision Thermometer	Date of Receipt:	01/Oct/2019
Manufacturer:	Isotech	Order No:	6034
Type No:	milli K	Our Reference:	00443626
Range:		Date:	23/Oct/2019
Serial No:	37395-2		
Calibrated By:	Ben Litwin		

## Calibration Summary

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 to 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 item(s) covered by this calibration certificate were calibrated at the Trescal laboratory shown at the top of the page.

**Ambient Conditions**      Temperature:      20°C ± 2 °C

**Date of next calibration:**      23/Oct/2020

The results given within this certificate only relate to the item calibrated. The uncertainty limits quoted refer to the measured values only, with no account being taken of the instruments ability to maintain its calibration. The reported expanded uncertainty is based upon a standard uncertainty multiplied by a coverage factor  $k=2$  providing a confidence level of approximately 95%. The uncertainty evaluation has been derived from EA-4/02 M:2013 "Evaluation of the Uncertainty of Measurement In Calibration".

EMS 00004-28-May2018