CERTIFICATE OF CONFORMITY

Order code: 292-910

TempTest® Blue

with fixed K fast response penetration probe

Range: -49.9 to 299.9 °C

Resolution: 0.1°C/°F

Accuracy: ±0.4 °C (-49.9 to 199.9 °C) otherwise ±1 °C

DECLARATION OF CONFORMITY

Conforms to RoHS & REACH Legislation

Also conforms to the following regulations; EC Reg 1935/2004, BS EN13485, Directive 2011/65/EU & amendment 2015/863, EU Reg 2014/35/EU, EU Reg 2014/30/EU, EMC, Biomaster, (EU) 2025/40

We certify that the goods shown on this certificate are manufactured, tested, inspected and stored, to conform in all respects to the stated specifications and in accordance with the Quality System of Electronic Temperature Instruments Ltd, accredited to BS EN ISO 9001, as approved and audited by the British Standards Institution.

As the manufacturer, we hereby declare that the product covered in this document are in conformance with the applicable security requirements in Schedule 1 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023 (“Security Requirements”).The defined support period for this product is until at least January 2029 . Where appropriate and required, the product complies with EEC Directives with regard to European Legislation and UKCA/CE Marking requirements. Including EC Regulation No 1935/2004 on Materials and articles intended to come into contact with food, For any products that are either Stainless Steel probes or have intergral Stainless Steel probes, the probe shaft being manufactured from 316L Stainless Steel is the intended material for contact with food on the product listed above, Migration testing is Not Applicable. The plastic material of this product contains biomaster additive in the plastic mixture. This product conforms to EN 13485, Both, S, E, 1, 0.5, -49.9 to 199.9°C.The Packgaging of the product also complies with EU 2025/40.

All ETI supplied instruments are suitable for use within HACCP plans where the quoted specification for critical control points match the performance of the instrument.

Signed, on behalf of Electronic Temperature Instruments Ltd



Andy Reid
Quality Manager
Valid as of date of purchase.

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