

Declaration of Conformity

Manufacturer's Name: **AMETEK Denmark A/S**

Manufacturer's Address: Gydevang 32-34
3450 Allerød - Denmark

We declare that this Declaration of Conformity is issued under our sole responsibility and belongs to the following products:

Product Name:	JOFRA CTC-Series Temperature Calibrator
Model Number:	CTC-155 A, CTC-155 C from serial no. xxxxxx-00984 CTC-350 A, CTC-350 C from serial no. xxxxxx-00430 CTC-652 A, CTC-652 C from serial no. xxxxxx-00097 CTC-660 A, CTC-660 C from serial no. xxxxxx-00772
Product Name:	JOFRA MTC – Marine Temperature Calibrator
Model Number:	MTC-650 A MKII from serial no. xxxxxx-00129

The object of the declaration described above is in conformity with the relevant statutory requirements:

- Electromagnetic Compatibility Regulations 2016
- Electrical Equipment (Safety) Regulations 2016
- The Restriction of the Use of Certain Hazardous Substances in electrical and Electronic Equipment Regulations 2012

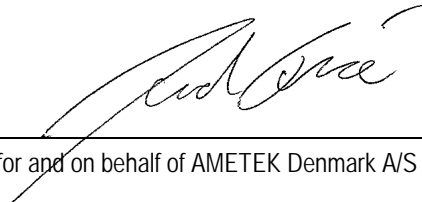
The following harmonized standards and technical specifications have been applied:

Electromagnetic Compatibility Regulations 2016:

EN 61326-1:2013	Electrical equipment for measurement, control And laboratory use – EMC requirements Part 1: General requirements Emission: Class B - equipment suitable for use in domestic establishments and in establishments directly connected to low voltage power supply network which supplies buildings used for domestic purposes. Immunity: Table 2 – Immunity test requirements for equipment intended to be used in an industrial electromagnetic environment.
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Electrical Equipment (Safety) Regulations 2016:

EN 61010-1:2010	Safety requirements for electrical equipment for Measurement, control and laboratory use – Part 1: General requirements
EN61010-2-010: 2014	Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2: Particular requirements for laboratory equipment for the heating of materials


Signed for and on behalf of AMETEK Denmark A/S

Name: Joel Frie
Title: MCT Division Vice President & STC Business Unit Manager
AMETEK Measurement, Communications & Testing Division
AMETEK Sensors, Test & Calibration Business Unit
Place of Issue: AMETEK Denmark A/S Gydevang 32-34, 3450 Allerød, Denmark
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