## **Declaration of Conformity**

Manufacturer:- GRANT INSTRUMENTS (CAMBRIDGE) LTD,

Shepreth,

Cambridgeshire UK

SG8 6GB

**Equipment Name/Type** 

Number:-

Optima TX150 and Optima TXF200

Description of Equipment:-

**Laboratory Immersion Thermostat** 

Directives:-

EMC Directive 2004/108/EC LVD Directive 2006/95/EC

Including Accessories:-

Detachable cordset. Optional external temperature probes TXSEP,

**TXPEP** 

CE marking first applied:-

2012

Applied Standards:-

Harmonized Standards:-

BS EN 61326-1:2006 Electrical Equipment for measurement, control and

laboratory use - EMC requirements - Part 1: General requirements

BS EN61010 Part 2-010:2003 Safety requirements for electrical equipment for measurement, control and laboratory use; particular requirements for laboratory equipment for the heating of materials

The product complies with the above directives when used with the supplied mains cord-set and optional external temperature probe; it may not comply if an alternative cord-set or probe is used.

I declare that this apparatus conforms to the requirements of the above Directive(s)

L.J. C.,

Dated 16 (4 (12

Ludo Chapman Managing Director

Grant Instruments (Cambridge) Ltd.

## USA

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.