Declaration of Conformity

GRANT INSTRUMENTS (CAMBRIDGE) LTD, Manufacturer

Shepreth,

Cambridgeshire

SG8 6GB

QBA1, QBA1L, QBA2, QBA2L, QBD1, QBD1L, QBD2, **Equipment Name**

QBD2L, QBD4, QBD4L, QBH2, QBH2L

Equipment Description Dry block heaters

EMC Directive 2004/108/EC **Directives**

LVD Directive 2006/95/EC

QBEP external temperature probe **Including Accessories**

CE mark first applied 2005

Applied Harmonised

Standards

BS EN 61326-1:2006

Electrical equipment for measurement, control and laboratory

use. EMC requirements. General requirements

Immunity tests for equipment intended for Industrial Locations

Emissions tests for Class B equipment

BS EN 61010-1:2001

Safety requirements for electrical equipment for measurement,

control and laboratory use. General requirements

BS EN 61010-2-010:2003

Safety requirements for electrical equipment for measurement, control and laboratory use. Particular requirements for

laboratory equipment for the heating of material

This product complies with the requirements of the above Directive(s) when used with leads up to 3m long, compliance may be affected by using longer leads.

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

L.J. C.

Dated 20/07/09

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.