



Cryogenic Control Systems, Inc.
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DECLARATION OF CONFORMITY

in relation to

Directive 2002/95/EC Of The European Parliament and of the
council of 27 January 2003 on the restriction of the use of certain
hazardous substances (ROHS) in electrical and electronic equipment

Cryogenic Temperature Controllers

Cryogenic Control Systems, Inc. cryogenic temperature controllers are used primary in research laboratory and industrial environments that require the use of very low temperatures. Applications include, but are not limited to, integration into systems for meteorology, materials research, superconducting magnet systems, cryocooler control and low temperature refrigerator control.

The equipment detailed above is classified as category 9 equipment 'Monitoring and control instruments' as defined within Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE). As such, the equipment falls outside the scope of Directive 2002/96/EC on the Restriction of the use of certain Hazardous Substances (RoHS) and may legitimately contain substances restricted by Article 4.1 of Directive 2002/95/EC within each homogeneous element above the maximum concentration values defined within Commission Decision 2005/618/EC.

A handwritten signature in black ink, appearing to read "Guy D. Covert", is written over a horizontal line.

Guy D. Covert
President, Cryogenic Control Systems, Inc.
October 9, 2008

