

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

Hall Probes

Used in conjunction with gaussmeters, Lake Shore Hall probes are used to sense the magnetic flux density and provide feedback to the gaussmeter for measurement and magnet field control applications. A wide range of axial and transverse probes are available to accommodate various measurement and environmental conditions.

The equipment detailed above falls outside the scope of the Directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE) and Directive 2002/95/EC on the Restriction of the use of certain Hazardous Substances (RoHS) as they constitute a 'component' element, which is not discernable electrical and electronic equipment (EEE) or finished goods. As such, it 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.

On behalf of Lake Shore: *Karen E Lint*
Karen E. Lint, COO

Date: *5/23/2006*



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