



Quorum Technologies



Units 1/2 Eden Business Centre, South Stour Avenue, Ashford, Kent TN23 7RS, United Kingdom

DECLARATION OF CONFORMITY

We Quorum Technologies Limited declare under our sale responsibility that the product below to which this declaration relates is in conformity with the following standards and other normative document(s):

MODEL: SC3000 **MARKED:** 

PRODUCT: Turbo Pumped Large Sample High Resolution Sputter Coater System

DIRECTIVES: Electromagnetic Compatibility
E.M.C. 89/336/EEC (U.K. Regulations SI 1992/2372)
Low Voltage Directive
L.V.D. 73/23/EEC (U.K. Regulations SI 1994/3260)

HARMONISED

STANDARDS: E.M.C. EN 55011, (Group 1 Class A) Specification for:

Limits & methods of measurement of radio disturbance characteristics of industrial, scientific & medical (ISM) radio-frequency equipment.

EN 50082-1 Specification for:

Electromagnetic compatibility – Generic immunity standard. Part 1. Residential, commercial & light industry.


L.V.D. EN 61010-1 (Class 1) Specification for:

Safety requirements for electrical equipment for measurement, control, and laboratory use. Part 1. General requirements.

DECLARATION: This Equipment of this Design and Manufacture conforms with the requirements of the European Directives and European Harmonised Standards.

MANUFACTURER: Quorum Technologies Ltd

ADDRESS: Units 1/2 Eden Business Centre, South Stour Avenue, Ashford, Kent, TN23 7RS, England.

Approved By:  **Date:** 8th April 2009
P.R. Missing, Technical Director **Place:** Ashford

This product has been manufactured under a quality system registered to ISO9001