



Particle Size Surface Area Pore Size Distribution Density

CE DECLARATION OF CONFORMITY

Micromeritics Instrument Corporation, Inc.
One Micromeritics Drive
Norcross, Georgia 30093-1877 U.S.A.
ISO-9001 Certified

VERIFICATION

Model: Autopore IV (9500, 9505, 9510, 9520)

Type of Equipment: Automated Mercury Porosimeter

Applicable Directives: 89/336/EEC Electromagnetic Compatibility Directive
72/23/EEC Low Voltage Directive

Standards of Conformity: EN 55022 Group 1, Class A, EMC/Limits for Electromagnetic Compatibility
EN 61000 Electromagnetic Compatibility - Generic Immunity Standard
EN 61326 Conducted & Radiated Emissions Standard
EN 61010-1 Part 1: General Safety Requirements

Other Tests: FCC Part 18A Radiated Emissions Limits

Micromeritics Instrument Corporation hereby declares that the instrument(s) specified above conform(s) to the Directive(s) and Standard(s), when installed and operated in accordance with the specifications set forth by Micromeritics. The original copy of this document is kept at Micromeritics with copies of the relevant test data and certificates, which constitute the required technical file for self declaration.

G. R. Killip
signature

2000-10-09
date

GRAHAM KILLIP
print name

DIRECTOR OF ENGINEERING
position

950-49001-08