

DECLARATION OF CONFORMITY

According to ISO/IEC Guide 22 and CEN/CENELEC EN 45014



Manufacturer's Name: Agilent Technologies Deutschland GmbH
Manufacturer's Address: Boeblingen Verifications Solutions (BVS)
Herrenberger Str. 130
D-71034 Boeblingen

Declares, that the product

System Name: Computer Verification Tools and Software products incl. options
System Number: E2920
Product Names: E2925B PCI-Bus Exerciser/Analyzer; 32bit; 33 MHz
E2926B PCI-Bus Exerciser/Analyzer; 64bit; 33 MHz
E2927A PCI-Exerciser/Analyzer; 32/64bit; 66MHz
E2928A PCI-Exerciser/Analyzer; 32/64bit; 33/66MHz
E2940A Compact PCI Exerciser / Analyzer
E2922A/E2922B PCI-X Master Target Card; 64 bit; 133 MHz
E2929A/E2929B PCI-X Exerciser and Analyzer; 64 bit; 133 MHz

Conforms with the following European Directives:

The product herewith complies with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC (including 93/68/EEC) and carries the CE Marking accordingly.

Conforms with the following product standards:

EMC (Technical Construction File) The product herewith complies with the requirements of the EMC Directive 89/336/EEC (including 93/68/EEC) and carries the CE Marking accordingly (European Union).

Against: EMC test specification EN 55011:1998 (Group 1, Class A)
As detailed in Electromagnetic Compatibility (EMC) Certificate of Compliance No. 00-143
Assessed by: CETECOM GmbH, D-45219 Essen

| Standard | Limit |
|--|-------------------------------------|
| EMC | |
| IEC 61326-1:1997+A1:1998 / EN 61326-1:1997+A1:1998 | |
| CISPR 11:1997 / EN 55011:1998 | Group 1 Class A |
| IEC 61000-4-2:1995+A1:1998 / EN 61000-4-2:1995 | 4kV CD, 8kV AD |
| IEC 61000-4-3:1995 / EN 61000-4-3:1995 | 3 V/m, 80-1000 MHz |
| IEC 61000-4-4:1995 / EN 61000-4-4:1995 | 0.5kV signal lines, 1kV power lines |
| IEC 61000-4-5:1995 / EN 61000-4-5:1995 | 0.5 kV line-line, 1 kV line-ground |
| IEC 61000-4-6:1996 / EN 61000-4-6:1996 | 3V, 0.15-80 MHz |
| IEC 61000-4-11:1994 / EN 61000-4-11:1994 | 1 cycle/100% |
| Canada: ICES-001:1998 | |
| Australia/New Zealand: AS/NZS 2064.1 | |

Safety IEC 61010-1:1990+A1:1992+A2:1995 / EN 61010-1:1993+A2:1995
Canada: CSA C22.2 No. 1010.1:1992

Supplemental Information:

The product was tested in a typical configuration with Agilent Technologies test systems.

2001-December-03
Date

Hans-Martin Fischer

Name

Product Regulations Engineer

Title

For further information, please contact your local Agilent Technologies sales office, agent or distributor.
Authorized EU-representative: Agilent Technologies Deutschland GmbH, Herrenberger Strasse 130, D-71034 Boeblingen, Germany