## **Declaration of Conformity**

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This Declaration of Conformity is issued by the indicated company which is solely responsible for the declared compliance. The compliance is valid ONLY for the equipment identified when used in a manner consistent with intent of the referenced documents.

Equipment Type/Model(s): Intel® Server System, Model Type SR870BN4

## The equipment listed is declared to be compliant to the following applicable national and international standards

| Document no. / Edition / Date of Issue  | Title  |
|---|--|
| EN55022: 1998                           | Limits for Radiated and Conducted Emissions for Information Technology Equipment |
| CISPR 22: 1997, 3 <sup>rd</sup> Edition | Limits for Radiated and Conducted Emissions for Information Technology Equipment |
| Gost 51318.22-99                        | Limits for Radiated and Conducted Emissions for Information Technology Equipment |
| EN55024: 1998                           | Immunity Requirements for Information Technology Equipment                       |
| CISPR24: 1997                           | Immunity Requirements for Information Technology Equipment                       |
| Gost 50628                              | Immunity Requirements for Information Technology Equipment                       |
| EN61000-3-2/EN61000-3-3                 | Limits for Harmonic Currents and Voltage Flicker                                 |
| EN60950:1992 +A1+A2+A3+A4+A11           | Safety for Information Technology Equipment                                      |
| EN60825-1:1994 +A2+A11                  | Laser Safety   |
| IEC 60950:                              | Safety for Information Technology Equipment                                      |
| UL 1950, 3 <sup>rd</sup> Edition        | Safety for Information Technology Equipment                                      |
|   |  |

Additional information:

Intel DuPont Site Environmental Laboratory 2800 Center drive DuPont, Washington 98327 USA

## Europe:

The responsible company declares the equipment in compliance with Council Directive 89/336/EEC (EMC) and Council Directive 73/23/EEC (Safety/LVD)

| Responsible Company:   | Signature of Authorized Representative: (Europe) |
|--|--|
| Intel Corporation (U.K.) Ltd,<br>Piper's Way,<br>Swindon, Wiltshire, SN3 1RJ<br>England U.K. | Sehl.  |
|  | Name: Alan McHale Date: September 3, 2002        |

## Australia and New Zealand:

The responsible company declares the equipment in conformance with product standards CISPR 22/AS/NZS3548, Limits for Radio Frequency Emissions for Information Technology Equipment, Class A/B as required under both the Australian and New Zealand Radiocommunications Acts.

| Responsible Company:  |                     |                  | Signature of Authorized Representative: (Australia & NZ) |                         |
|---|---------------------|------------------|--|-------------------------|
| Intel Australia Pty. Ltd,<br>Level 17, 111 Pacific Highway,<br>North Sydney NSW 2060<br>Australia |                     |                  | Dav<br>()  | MA                      |
| Supplier Code: N-232  | ABN: 59 001 798 214 | CAN: 001 798 214 | Name: David Bolt   | Date: September 3, 2002 |

USA:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

| Intel Corporation   | <br>Signature of Authorized Representative: (USA) |                         |  |
|---|---|-------------------------|--|
| 5200 N.E. Elam Young Parkway<br>Hillsboro, Oregon 97124-6497<br>USA | Ster Chlett                                       |                         |  |
|   | Name: Steve Hackett                               | Date: September 3, 2002 |  |