



# DECLARATION OF CONFORMITY

according to ISO/IEC Guide 22 and EN 45014

**Manufacturer's Name and Address:**

Intel Europe, Inc  
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Parsippany, NJ 07054  
USA

**Representative in European Union:**

Intel Corporation (UK) Ltd  
Pipers Way  
Swindon, Wiltshire SN3 1RJ  
United Kingdom

Declare that the product:

**Description:** Voice over IP (VoIP) Gateway with analog interface  
**References:** Intel® NetStructure® PIMG80LS (also called "aPOD")  
**Power Supply:** Ault PW 300

Has been tested against and found in conformity with following Standards:

**SAFETY** EN 60950-1: 2001

**EMC** EN 55022:1994 + Amendment 1:1995 – RF Emissions (class B)  
EN 61000-3-2 edition 2:2001 – Harmonic current emissions (class D)  
EN 61000-3-3:1995 – Voltage Fluctuation and Flicker in Low Voltage  
EN 55024:1998 – Immunity  
EN 61000-4-2:1995 - Electrostatic Discharge  
EN 61000-4-3:1996 - Radiated EM field  
EN 61000-4-4:1995 - Fast Transient/Burst  
EN 61000-4-5:1995 - Surge  
EN 61000-4-6:1996 - Conducted RF Disturbances  
EN 61000-4-8:1994 – Power Frequency Magnetic Field  
EN 61000-4-11:1994 – Voltage fluctuations

**Telecommunications** TBR 21 (January 1998 edition) – “Terminal Equipment (TE) capable of 2-wire access to analogue Public Switched Telephone Networks (PSTN), which is capable of originating a circuit-switched call using Dual Tone Multi Frequency (DTMF) signaling and/or receiving an incoming circuit-switched call”, with the exception of some requirements in TBR 21 clause 4.6.2 and 4.4.2.2 (see regulatory notice for inter-working considerations)

Therefore, we declare that the above-mentioned product complies with the essential requirements of:

- the Low Voltage Directive 73/23/EEC
- the EMC Directive 89/336/EEC
- the Radio & Telecommunication Terminal Equipment (R&TTE) Directive 99/05/EC

when installed and used in accordance with the enclosed manual(s).

March 29, 2006

Jean-Luc Detrez, Jr.  
Approvals, Standards, and Architectures  
Intel Corporation