Declaration of Conformity

No: D0003

Revision 02

The equipment described below is declared to be in conformity with the following applicable national and international standards.
The conformity is valid ONLY when the equipment is used in a manner consistent with the manufacturer's recommendations and the reference documents.

Equipment Type(s): SS7 Signaling boards PCI
Dialogic SS7HDP

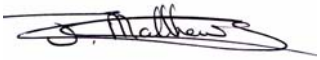
Document No / Edition /Date	Title
IEC 60950-1 – 1st Edition (2001-10)	Safety of Information Technology Equipment [CB Certificate issued]
UL/CSA 60950-1 – 1st Edition (2003)	Safety of Information Technology Equipment
EN 60950-1: 2001	Safety of Information Technology Equipment
AS/NZS 60950: 2000 + A1	Safety of Information Technology Equipment
FCC, 47 CFR Part 15, Class A digital device	Radio Frequency Devices - Subpart B - Unintentional Radiators
ICES-003 Issue 4 - Feb 2004, Class A	Interference-Causing Equipment Standards - Digital Apparatus
EN 300 386 V1.3.3 (2005-04)	ERM; Telecommunication Network Equipment; EMC
EN 55022: 1998, Class A Limit	Information Technology Equipment - Radio Disturbance Characteristics
EN 55024: 1998 + A1 + A2	Information Technology Equipment - Immunity Characteristics
CISPR 22 Ed 4.0 (2003-04), Class A Limit	Information Technology Equipment - Radio Disturbance Characteristics
TIA-968-A - Oct 2002, Subpart 4	Technical Requirements for Connection of Terminal Equipment to the Telephone Network
CS-03 Issue 8, A7 – July 2004, Part II	Specification for Terminal Equipment, Terminal Systems, Network Protection Devices. Connection Arrangements
ETSI TBR 12 + A1 ed.1 (1996-01)	2048kbit/s Digital Unstructured Leased Lines (D2048U): Attachment Requirements for Terminal Equipment I/F
ETSI TBR 13 ed.1 (1996-01)	2048kbit/s Digital Structured Leased Lines (D2048U): Attachment Requirements for Terminal Equipment I/F

Additional information:	
Australia test reports :	Nemko test report # 12012 dated 08-Aug-2003 covers AS/NZS 60950 Hursley EMC Services test report # 04R256CR dated 20-Oct-2004 covers EN 300 386

Regions:

European Economic Area (EEA) :Dialogic (address below) declares the equipment in compliance with the essential requirements of EC Council Directives : 1999/5/EC - R&TTE : 2006/95/EC - Safety/LVD : 89/336/EEC – EMC
USA : Dialogic (address below) make this SDoC as Responsible Party for equipment registered with ACTA as number : US: ICKCNNANSS7HDP Original Filing and Compliance date 26, September, 2003. SDoC revision not affecting compliance reflects an RPC Transfer dated 31, January, 2007
Canada : Dialogic (address below) is the Declaring Party for equipment registered with Industry Canada as number : IC: 885F-SS7HDP
Australia / New Zealand : Supplier Code N-964 [Dialogic Pty Ltd - Level 12, 1 Pacific Highway North Sydney NSW 2060] : ACN: 064 824 899 .
Any other region where the Regulatory Requirements are satisfied by compliance to the standards declared above.

This Declaration of Conformity is issued by **Dialogic Corporation**, which is solely responsible for the declared compliance.

Company Address:	**Place of Issue:**	**Authorized signature, name and function:**
Dialogic Corporation 9800 Cavendish 5th floor Montreal, Quebec Canada, H4M 2V9	Dialogic (UK) Limited, 21 Green Lane, Fordingbridge, Hampshire, SP6 1HU, UK	 **John Matthews – Engineering Manager** **Date:** 05, April, 2007

Dialogic Distribution Limited, our location in Europe operates from:
Unit 4034 Kingswood Avenue Citywest Business Campus, Saggart, Co. Dublin, Ireland.

Copies of this Declaration of Conformity may be downloaded at http://www.dialogic.com/declarations