DECLARATION OF CONFORMITY

Supplier Name:	Aastra Telecom Sweden AB
Supplier Address:	Box 5197 SE-121 18 Johanneshov, Sweden

Declares under our sole responsibility that the following product

Type of product:	IP telephone
Product names:	Aastra 7433ip Aastra 7434ip Aastra 7444ip
Product numbers:	DBC 433 01/01x DBC 434 01/01x DBC 444 01/01x

Conforms to the following normative European Standards, Council Directives and International Standards mentioned herein

Stockholm, 2013-04-10

Name

Place & Date

Claes Kolare
President
Aastra Telecom Sweden AB

Legislation	
Identity	Description
EU	
2006/95/EC	Low Voltage Directive (LVD)
2004/108/EC	Electromagnetic Compatibility Directive (EMC)
1999/5/EEC	Radio Equipment and Telecommunications Terminal Equipment Directive (R&TTE)
2011/65/EU	Restrictions of Hazardous Substances Directive (ROHS)
2012/19/EU	Waste Electrical and Electronic Equipment Directive (WEEE)
Australia	
Telecommunications Act 1997, Radio Communications Act 1992 Section 1992	

Standards	
Identity	Description
EU	
EN 55022: 2006 +A1 Class B, EN 55024: 1998 + A1+A2	EMC
EN 60950-1: 2006 +A11	Safety
International	
IEC/CISPR 22: 2005 +A1 Class B, IEC/CISPR 24: 1997 +A1+A2	EMC
EN 60950-1: 2006 +A1 +A11 +A12	Safety
USA & Canada	
FCC Part 15B Class B	EMC
UL 60950-1: 2007	Safety
47 CFR Part 68	HAC/ROLR
CS-03 Part V	HAC/ROLR
Australia & New Zealand	
CISPR 22: 2005 + A1 Class B	EMC
AS/NZS 60950.1: 2003	Safety of information technology equipment
AS/ACIF S004: 2008	Voice frequency performance requirements for customer equipment
PTC220	Requirements for Private Voice Networks connected to PSTN/ISDN

References and other normative documents	
Identity	Description
EBC 17453-076 Uen	Technical file
N12558	ACA Supplier code
This completed form remains with the Supplier as part of the documentation required for the Australian "Compliance folder"	