



CEM Solutions
research | development | manufacturing

DECLARATION OF CONFORMITY

Application of Council Directives: Radio Equipment and Telecommunication Terminal Equipment Directive (R&TTE) 1999/5/EC.

Model Number	Name of Equipment	Model Number	Name of Equipment
aCAe10	Analog PCIE with 1Port FXS	aCAe04	Analog PCIE with 4Port FXO
aCAe20	Analog PCIE with 2Port FXS	aCAe11	Analog PCIE with 1 FXS + 1 FXO
aCAe30	Analog PCIE with 3Port FXS	aCAe12	Analog PCIE with 1 FXS + 2 FXO
aCAe40	Analog PCIE with 4Port FXS	aCAe13	Analog PCIE with 1 FXS + 3 FXO
aCAe01	Analog PCIE with 1Port FXO	aCAe21	Analog PCIE with 2 FXS + 1 FXO
aCAe02	Analog PCIE with 2Port FXO	aCAe22	Analog PCIE with 2 FXS + 2 FXO
aCAe03	Analog PCIE with 3Port FXO	aCAe31	Analog PCIE with 3 FXS + 1 FXO

Description: Analog PCIE equipment with combination of FXS / FXO used for Voice and data call.

Manufacturer's Name: CEM Solutions Pvt. Ltd.,

Manufacturer's Address: 143-A1, Bommasandra Industrial Area, Hebbagodi Village, Anekal Taluk, Bangalore 560099.

Test Lab Name and address: Electronics Test and Development centre, 100ft Road, Peenya industrial Area, Bangalore 560058

Confirms the following standard:

EMC Standards	CISPR22:2008 Class B
Emission standards 1. Harmonics Current 2. Voltage Fluctuation and flicker test	IEC61000-3-2:2009 IEC61000-3-3:2008
Immunity Standards 1. ESD 2. RS 3. EFTB 4. SURGE 5. Conducted RF 6. Magnetic Field 7. DIP	IEC61000-4-2:2008 IEC61000-4-3:2010 IEC61000-4-4:2004 IEC61000-4-5:2005 IEC61000-4-6:2008 IEC61000-4-8:2009 IEC61000-4-11:2004

When installed and operated in accordance with the manufacturers installation and operation instructions.



Signature

Director

Position

Bangalore, 18/04/2013

Place & Date of Issue