

## REGULATORY COMPLIANCE DOCUMENT

### The product part codes covered by this declaration

SNA10G-LR, SNA10G-SR, SNAC-0AC, SNAC-0DC, SNAC1-AC, SNAC1-DC, SNAC2-AC, SNAE-RJ6, SNAE-SF6, SNAM-MCRJ2, SNAM-MCRJ4, SNAM-MCRJ6, SNAM-MCSF2, SNAM-MCSF4, SNAM-MCSF6, SNAM-MPRJ6, SNAM-MPSF6, SNAM-MSRJ6, SNAM-MSSF6, SNAM-RJRJ2, SNAM-RJRJ4, SNAM-RJRJ6, SNAM-RJSF2, SNAM-RJSF4, SNAM-RJSF6, SNAM-SCRJ2, SNAM-SCRJ4, SNAM-SCRJ6, SNAM-SCSF2, SNAM-SCSF4, SNAM-SCSF6, SNAM-SPRJ4, SNAM-SPRJ6, SNAM-SPSF4, SNAM-SPSF6, SNAM-SSRJ6, SNAM-SSSF6.

### FCC Declaration of Conformity

These devices comply with Part 15 of the FCC Rules. Operation of these products is subject to the following two conditions: (1) these devices may not cause harmful interference, and (2) these devices must accept any interference received, including interference that may cause undesired operation.

### The EU Directives covered by this declaration

89/336/EEC	Electromagnetic Compatibility Directive, amended by 92/31/EEC & 93/68/EEC
73/23/EEC	Low Voltage Equipment Directive, amended by 93/68/EEC
2002/95/EC	Restriction of Hazardous Substances (RoHS)
2002/96/EC	Waste Electrical and Electronic Equipment (WEEE)

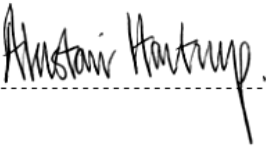
### The basis on which conformity is being declared

The products identified above comply with the requirements of the above EU Directives by meeting the following standards:

EN 55022:1998	Information Technology Equipment – Radio Disturbance Characteristics Including Amendments A1:2000 and A2:2003
EN 55024:1998	Information Technology Equipment – Immunity Characteristics Including Amendments A1:2001 and A2:2003
EN 60950-1:2001	Information Technology Equipment – Safety – Part 1: General Requirements

### Declaration

I hereby declare that the products described above comply with the essential requirements of the directives specified herein,

Signature 

Print Name Alastair Hartrup

Position Director

Date 7<sup>th</sup> January 2008

### ATTENTION!

The attention of the specifier, purchaser, installer, or user is drawn to special measures and limitations to use which must be observed when the product is taken into service to maintain compliance with the above directives. Details of these special measures and limitations to use are available on request, and are also contained in the product manuals.