



CE 282T



R&TTE Declaration of Conformity

We, the undersigned,

B.BEAM Belgium Broadcast Equipment SPRL
Chemin du Bois des Recollets 56
4910 JEHANSTER / THEUX
BELGIUM

Tel: +32 87 22 89 83 Fax: +32 87 22 34 00

technical@bbeam.com

hftp://www.bbeam.com

certify and declare under our sole responsibility that the following equipment:

Product description/ Intended use	FM Broadcast Mosfet Amplifier
Commercial Name	B.BEAM MOS 2000 (similar 4X MOS 500)
Brand	B.BEAM
Others spec.	SN Tested 1000C001

is tested to and conforms with the **essential** requirements for the **protection** of health and the **safety** of the user and any **other person** and Electromagnetic Compatibility, as included in the following standards:

Standards	Issue Date/Version
EN 60215	1989 +A1 (1992) + A2 (1994)
ETS EN 301489-11	V 1.2.1 on basis 301489-1

and is **tested** to and **conforms** with the essential radio test suites so that it effectively uses the **frequency** spectrum **allocated** to **terrestrial/space** radio communication so to as to avoid **harmful interference**, as included in the following standards:

EN 302 018-2	V 1.1.1
ETS 300 384	

and therefore complies with the essential requirements and provisions of the Directive 1999/5/EC of the European Parliament and of the **council** of March 9, 1999 on Radio Equipment and **Telecommunications Terminal** Equipment and the **mutual** recognition of their **conformity** and with the provisions of Annex IV (Conformity Assessment **procedure**, referred to in Art.10).

The technical documentation as required by the **Conformity Assessment Procedure** is available in the following addresses:

- o **B.BEAM SPRL**
- o **ELAP ULG Laboratory CEM BAT28 SART-TILMAN 8-4000 LIEGE (BELGIUM)**

Drawn up in: Jehanster

Date: 25/03/03

Name & Position: Mr. Martin, Direction

Signature: