Cte international The World in Communication	EC Certificate of Conformity (to EC Directive 99/5-89/336-93/68-73/23)	DO 3/4-3-0-1 Rev 1

DECLARATION OF CONFORMITY N° 02100201

Manufacturer: **C.T.E. International S.r.l.**
Address: **Via Sevardi, 7 - Zona Ind.le Mancasale - 42010 Reggio Emilia**

Head of the family: TX500S/SBC

Variants:

TX500S/SC	TX500S/B	TX500S/BC	TX500S
TX500S/S	TX500S/C	TX500S/SB	
TX250S/SBC	TX250S/B	TX250S/BC	TX250S/SC
TX250S/S	TX250S/C	TX250S/SB	TX250S

Product Type: FM BROADCASTING TRANSMITTER
Above mentioned products are conform to the following specifications based on sample testing:

Document N°	Title	Edition Date of issue
EN 60215+A1 +A2	Safety requirements for radio transmitting equipment	1989 +1992 +1994
ETS 300447	Radio equipment and systems (RES); Electromagnetic compatibility (EMC) standard for VHF FM broadcasting transmitters	1997
EN 61000-3-2	Electromagnetic compatibility (EMC) -- Part 3-2: Limits - Limits for harmonic current emissions (equipment input current up to and including 16 A per phase)	1995
EN 61000-3-3	Electromagnetic compatibility (EMC) -- Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current less than or equal to 16 A per phase and not subject to conditional connection	1995
ETS 300 384/A1	Radio broadcasting systems; Very high frequency (VHF), frequency modulated, sound broadcasting transmitters	1997

Supplementary information relevant the conformity assessment result:
Conformity assessment procedures are referred to art. 10(4) linked with Annex III of Directive 1999/5/EC.
The test sample fulfils above specified requirements, on the basis of test result.
Products herewith described comply with the requirements of EC Directive 1999/5/EC, 73/23/EEC, 89/336/EEC.

Reggio Emilia

CTE International
Quality Assurance Manager
Peterlini Stefano