

EC Certificate of Conformity

(to EC Directive 99/5-89/336-93/68-73/23)

DO 3/4-3-0-1

Rev 1

C€0648**0**

DECLARATION OF CONFORMITY N° 04011303 Rev 2

Manufacturer C.T.E. International Srl

Address Via Sevardi 7 42010 Mancasale RE Italy

Products Name ALAN 48 PLUS MULTI

Product Type CB Transceiver

The product described above is in conformity with the following Specifications based on sample testing:

Document N°	Title	Date of issue
EN 301 489-13	Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 13: Specific conditions for Citizens' Band (CB) radio and ancillary equipment (speech and non-speech)	V1.2.1
EN 300 433-2	Electromagnetic compatibility and Radio spectrum Matters (ERM);Land Mobile Service;Double Side Band (DSB) and/or Single Side Band (SSB) amplitude modulated citizen's band radio equipment;Part 2: Harmonized EN covering essential requirements under article 3.2 of R&TTE Directive ESSENTIAL REQUIREMENTS ONLY	12/2000
EN 300 135-2	Electromagnetic compatibility and Radio spectrum Matters (ERM);Angle-modulated Citizens Band radio equipment (CEPT PR 27 Radio Equipment);Part 2: Harmonized EN covering essential requirements under article 3.2 of R&TTE Directive ESSENTIAL REQUIREMENTS ONLY	08/2000
EN 60950	Safety of Information Technology Equipment	2001 + A11

The equipment is also in conformity to following national lows:		
Germany	Amtsblatt Vfg. 57/2006	
Greece:	T/R 20-02	
Irland:	S.I. No 436 of 1998. WIRELESS TELEGRAPHY ACT, 1926 (SECTION3) (EXEMPTION OF	
	CITIZENS' BAND (CB) RADIOS) ORDER, 1998	
Italy:	PNRF GU 169 Suppl Ordinario 146 del 20/07/2002 – nota – 49G	
Spain:	"Resolución de 18 de noviembre de 2002 de la Secretaría de Estado de Telecomunicaciones y	
-	para la Sociedad de la Información"	
United Kingdom:	UK-RA-MPT 1382/MPT1320; UK-R&TTE -S.IL. 2000:730	

Supplementary information relevant the conformity assessment result:

The tested sample fulfils the requirements specified above, on the basis of the test results and their evaluation, as show in the following Test reports enclosed in the technical construction file. The product herewith complies with the requirements of EC Directive 99/5/EEC 89/336/EEC 92/31/EEC 93/68/EEC 73/23/EEC 93/97/EEC. Reference to any marking or other indication (e.g. on the product) is exhibited in attachment to present declaration.

Reggio Emilia 12/03/07

CTE International

Quality Assurance Manager

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