

Declaration of conformity

According to essential requirements
Directive 1999/5/EEC

With reference to the following standards

ETSI EN 300 086-2 V1.1.1

ETSI ETS 300 113/A1: 1997 (02-1997)

Where all essential radio tests have been carried out.

Issued on the basis of the certified full quality management system

ISO 9001:2000
Certificate no. 5360

Certified by
URS ITALIA
Via Corridoni, 5
16145 Genova

Manufacturer
EMC S.p.A
Via Maria Regina Pedena, 21
41100 Modena

Apparatus

Equipment model number

Model	WARD-U450	WARD-V160	WARD-V070
Frequency Band	400 - 470 MHz	146 - 174 MHz	68 - 88 MHz
Operating frequency	70 MHz	28 MHz	5 MHz
RF output power	25 W	25 W	25 W

Intended use
Channel spacing
Modulation

Duty cycle
Number channel
Temperature range
Mode of operation

Private Mobile Radio
12.5 / 25 KHz programmable
16K0F3E, 16K0G3E (25 KHz)
8K5F3E, 8K5G3E (12.5 KHz)
Intermittent
128
-10°C +55°C
Simplex



Issued under the sole responsibility of E.M.C. Electronic Marketing Company S.p.A., Modena 14/02/2005

Dott. Ing. Alfieri Vittorio
A.D.

Licensing rules

This radio transceiver is subject to individual licensing rules. Permission to use specific channel spacing and parts of the frequency spectrum shall be obtained by the National Telecommunication Agency or equivalent authority.