

CERTIFICATE OF TYPE APPROVAL

Date of issue: 16 June 1999 Certificate number: RF\RCAB1\TA35875JD09A
 Original Issue Date: 16 June 1999 Issue No. 1 (one)

Name & Address of Applicant: Radiometrix Ltd.
 Hartcran House, Gibbs Couch.
 Carpenters Park, Watford,
 Herts WD1 5EZ, UK

Contact Name: Mr G. Sharples
 Telephone Number: +44 181 428 1220
 Fax Number: +44 181 428 1221

Name & Address of Manufacturer: Radiometrix Ltd.
 Hartcran House, Gibbs Couch.
 Carpenters Park, Watford,
 Herts WD1 5EZ, UK

Contact Name: Mr G. Sharples
 Telephone Number: +44 181 428 1220
 Fax Number: +44 181 428 1221

Radio Frequency Investigation Ltd approves for the time being under section 84 of the Telecommunications Act 1984 the equipment described herein, proved that it complies with the quoted specification(s) for the purposes of licences granted under section 1 of the Wireless Telegraphy Act 1948 and/or any exemption regulations made under that section.

Radio Frequency Investigation Ltd. Ewhurst Park, Ramsdell, Basingstoke, Hampshire, RG26 5RQ, England Tel: +44(o) 1258 851193 Fax: +44(0) 1256 851192	Registered in England, No. 2117901. Registered Office: Ewhurst Park, Ramsdell Basingstoke, Hampshire R325 5RQ
--	--

EQUIPMENT DETAILS

Total Units: 1 (one)
 Unit Type: Fixed, mobile, portable, transmtter, simplex, (RF module).
 Equipment category: Short range device
 Trade name: Radiometrix
 Type designation: TX2-433
 Intended use of Equipment: Data Transmission

Frequency Range Transmitter: 433,05 to 434,79 MHz
 Receiver
 Temperature Range(s) -20°C to +55°C
 Channel Spacing(s): Wideband
 Destination of Emissions: (ITU) 50K0F1D-
 Power Characteristics: +4,5dBm e.r.p. (Whip antenna)
 -3,5dBm e.r.p. (Hellcal antenna)
 -2,3 dBm e.r.p. (Loop antenna)
 RF Software Version N/A
 Specification(s): 1-ETS 300 220 (October 1993)
 EN 300 220-1 V1.2.1 (November 1997) [supplementary report]
 ERC Decision Reference: N/A
 Marking Requirements: CEPT SRD 1e GB
 Variants None

Comments

Test House Name: Radio frequency Investigation Ltd.
 Test Report Number: RF/MPTB1/RP35875C [1-ETS 300 220]
 RF/MPTB1/SUP35875C [EN 300 220-1]
 Additional Information: Radio module must be used in accordance with RA TAN 002

Signed by the head of the Radio Equipment Conformity Assessment Body:



Steve Dillingham

17 JUNE 1999

Date
