

Type Certificates

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Type Certificates Standard:

- 1/. EN 300 220-1 VI.2.1 (1997-11).
EUROPEAN STANDARD (Telecommunication series).
- 2/. ER C70-03
STATUS OF CEPT/ERC RECOMMENDATIONS 70-03.
- 3/. FCC-231e.
- 4/. MPT 1340 PERFORMANCE SPECIFICATION.

South African Type Approvals.

BIM-433-F
RX2-433
TX2-433

Commercial Radio Licensing: TUV REPORT NO: 102434
DATED: NOVEMBER 1999
TO 1-ETS 300 220 (OCTOBER 15)

The radio equipment identified below has been APPROVED and may belicense the Republic of South Africa.

MANUFACTURE	: Radiometrix Limited
Model	: BIM-433-F
Disciption (type)	: Low Power UHF Data Transceiver module
Frequency generation	: S.A.W stabilized oscillator
First Agent	: ROTRAX TECHNOLOGIES of south Africa
Caregory	: FIXED STATION
Approval Date	: 1998-05-29
ITU Emission codes(s)	: 50K0F1D
Mode of operation	: FSK
Channel Spacing	: N/A
Receiver sensivity	: N/A
Output Power	: 4.5 dBm (2.82 milli Watts)
Transmitter Deviation	: N/A
Noise Level	: N/A
Adjacent Channel Selectivity	: N/A
Frequency Range	: ISM Band: 433,050 - 434,790 MHz (centre frequency 433,920 MHz)
Frequency unit	: MHz

Commercial Radio Licensing: TUV REPORT NO:
RFI/MPTB1/RP35675D
DATED: 1997-11-04
TO 1-ETS 300 220 (OCTOBER 1993)

TOP

The radio equipment identified below has been APPROVED and may belicense the Republic of South Africa.

MANUFACTURE	: Radiometrix Limited
Model	: RX2-433
Disciption (type)	: UHF Data Receiver

Frequency generation	: N/A
First Agent	: ROTRAX TECHNOLOGIES of south Africa
Category	: F, M & P
Approval Date	: 1998-05-29
ITU Emission codes(s)	: N/A
Mode of operation	: N/A
Channel Spacing	: N/A
Receiver sensitivity	: N/A
Output Power	: N/A
Transmitter Deviation	: N/A
Noise Level	: N/A
Adjacent Channel Selectivity	: N/A
Frequency Range	: ISM Band: 433,050 - 434,790 (centre frequency 433,920 MHz)
Frequency unit	MHz

Commercial Radio Licensing: TUV REPORT NO: RFI/MPTB1/RP35675D
DATED: 1997-11-04
TO 1-ETS 300 220 (OCTOBER 1993)

The radio equipment identified below has been APPROVED and may belicense the Republic of South Africa.

TOP



MANUFACTURE	: Radiometrix Limited
Model	: TX2-433
Discription (type)	: Low Power UHF Data Receiver
Frequency generation	: S.A.W. stabilized oscillator
First Agent	: ROTRAX TECHNOLOGIES of south Africa
Category	: F, M & P
Approval Date	: 1998-05-29
ITU Emission codes(s)	: 50K0F1D
Mode of operation	: FSK
Channel Spacing	: N/A
Receiver sensitivity	: minus 107 dBm (1 micro volt)
Output Power	: minus 6 dBm (250 micro Watts)
Transmitter Deviation	: N/A
Noise Level	: N/A
Adjacent Channel Selectivity	: N/A
Frequency Range	: ISM Band: 433,050 - 434,790 (centre frequency 433,920 MHz)
Frequency unit	MHz

TOP

