

GB TRANSMITTER FOR GATE
AUTOMATION SYSTEM



8 027908 234797

MITTO 12V 433.92 MHz

DECLARATION OF CONFORMITY

Address :

BFT S.p.a. Via Lago di Vico 44 - 36015 - Schio - VICENZA - ITALY

• Declares under its own responsibility that the following product:

Radio control system mod: **MITTO 2 12V , MITTO 4 12V**

• It also complies with the main safety requirements of the following Directives:

• RADIO SETS

99/5/CE (ETSI EN 301 489-3 (2000)+ETSI EN 301 489-1 (2000) , ETSI EN 300 220-3 (2000), EN60950) (and subsequent amendments).



SCHIO, 03/12/2004

Il Rappresentante Legale / The legal Representative
Le représentant Légal / Der gesetzliche Vertreter
El Representante legal / O Representante legal

(GIANCARLO BONOLLO)

BFT S.p.a. ITALIA • Via Lago di Vico, 44 • 36015 S chio (VI)

Tel.naz. 0445 696511 • Tel.int. +39 0445 696533

Fax 0445 696522 • Internet: www.bft.it • E- mail: sales@bft.it



**AZIENDA CON SISTEMA
DI GESTIONE INTEGRATO
CERTIFICATO DA DNV
= UNI EN ISO 9001:2000 =
UNI EN ISO 14001:1996**

AUTOMatismes BFT FRANCE • 13 Bld E. Michelet, 69008 Lyon • Tel. (0033) 04 78 76 09 88 •

Fax (0033) 04 78 76 92 23 • e-mail: infofrance@bft.it

BFT DEUTSCHLAND • BFT Torantriebssysteme GmbH • Johannisstr. 14, D-90763 Fürth •

Tel. 0049 911 773323 • Fax 0049 911 773324 • http://www.bft-torantriebe.de

Radiocontrol for doors and gates to be used in the following countries:



1) TECHNICAL SPECIFICATIOIS

Frequency: **433.92MHz**

Battery:.....**12V, type 23A**

Range:..... **50 / 100 m**

Mod.:.....**MITTO2 12V - MITTO4 12V**

2) MAINTENANCE

Any reduction in the transmitter capacity may be due to the batteries getting flat. When the led of the transmitter flashes, it means that the batteries are flat and must be replaced.

The terminals of the batteries should not be short-circuited or touched with the hands.

3) DISPOSAL

Materials must be disposed of in conformity with the current regulations.

In case of recovered materials, these should be sorted out by type. For battery disposal, refer to the current regulations. Instructions are subject to change without notice.