

Certificate

This certificate is issued to

Standard Communications Pty Ltd

of

No 6 Frank Street
Gladesville
New South Wales
2111
Australia

to certify that the Equipment known as

MT410: MT410G

as described in the Annex to this certificate
conforms to the essential requirements of Directive 1999/5/EC
of the European Parliament and European Council on the basis
of Technical Construction File number MT410/MT410G
in relation to the essential requirements of
Articles 3.1(a), 3.1(b), 3.2 & 3.3(e) of the Directive.

Signed:



On Behalf of BABT

Issue Date: 14 August 2007

Number: NC/13263 Issue: 01

This certificate is issued by BABT and represents a formal Notified Body opinion under Annex IV of Directive 1999/5/EC
permitting the use of the BABT CE0168 mark on the equipment described above
subject to the equipment meeting the compliance requirements of all applicable EU directives.
This certificate is not transferable and remains the property of BABT.

CERTIFICATE

Description of Equipment

Intended Use 406MHz Personal Locator Beacon with GPS option

Variants:

MT410	without GPS receiver
MT410G	with GPS receiver

Class of Equipment: RTTED Class 2

Frequency Band(s): Transmit: 406.028MHz
121.5 MHz
Receive: 1575.26 MHz

Operating Temperature: -20 to 55°C

Transmit Power: 406.028MHz: 5W max EIRP
121.5 MHz: 100mW max EIRP

Duty Cycle: 406.028MHz transmitter: Continuous
121.5 MHz transmitter: 96%

Antenna: Integral

Standards

EN 60950-1 2006
EN 302 152-1 V1.1.1 (2003-11)
EN 301 843-1 V1.2.1 (2004-06)

Relevant Technical Documentation

Supplier's Declaration(s) of Conformity: R&TTE Draft received 01/08/07

User Guide: Instruction Manual.pdf, dated 23/05/07
MT410_G_InsMan_Back.pdf, dated 06/08/07

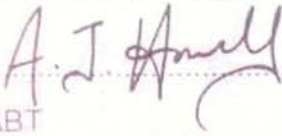
Test report numbers: Radio: RM615377/02 Issue 1
EMC: OR615377/01 Issue 1
Safety: 071-75900204-000 dated 2007-07-18

Approved Software: Firmware Version OS0012.1.01

Approved Hardware : Circuit Diagram: Drawing No. 42436-1

Additional Information:

Compliance with Article 3.2 of the R&TTE Directive 1999/5/EC does not of itself give an automatic presumption of conformity with National Radio Spectrum Standards. It is therefore mandatory for this equipment to be notified to the relevant national authority responsible for spectrum management 4 weeks before placing it on the market in accordance with Article 6.4 of the R&TTE Directive 1999/5/EC.

Signed: 	Date: 14/8/07
on behalf of BABT	