

Notified Body Statement of Opinion

No. THER2 12 02 72047 007

Certificate Holder: McMurdo Ltd

Airport Service Road

Silver Point Portsmouth

Hampshire PO3 5PB UNITED KINGDOM

Product: Locator Beacon

406MHz Personal Locator Beacon with GPS

option

Model(s): McMurdo Fastfind 200/201 & 210/211 PLB

Kannad Marine Safelink SOLO 310/311 PLB

Technical data: TCF No: TCF RTTE-PLB3

In accordance with Annex IV of European Union Council Directive 1999/5/EC on radio equipment and telecommunications terminal equipment, our opinion is that the equipment identified above and described in the Annex to this statement of opinion complies with the requirements of the above Directive as stated in the articles 3.1, 3.2 and 3.3.

BABT File number: NC14454 i03

Date, 2012-02-07 (Vina Kerai)

TUV SUD BABT is appointed as a Notified Body, with the identification number 0168, in accordance with the Council Directive 1999/5/EC for radio equipment and telecommunications terminal equipment. The CE marking and the TUV SUD BABT 0168 identification number may be used on the equipment described above, subject to the equipment meeting the compliance requirements of all applicable EU directives. This statement of opinion remains the property of TUV SUD BABT and is not transferable.

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Annex to



R&TTE Annex IV Notified Body Opinion

Description of Equipment

Intended Use

406MHz Personal Locator Beacon

with GPS option

Variants:

Fastfind 200 Non-GPS

Fastfind 201 Non-GPS floatation

Fastfind 210 GPS

Fastfind 211 GPS floatation

Safelink SOLO 310 GPS

Safelink SOLO 311 GPS floatation

Class of Equipment:

RTTED Class 2

Frequency Band(s):

Transmit: 406.037MHz

121.5 MHz

Receive: 1575.26 MHz

Operating Temperature:

-20 to +55°C

Transmit Power:

406.037MHz:

5W max EIRP

121.5 MHz:

50mW max EIRP

Duty Cycle:

406.037MHz transmitter:

121.5 MHz transmitter:

98%

Continuous

Antenna:

Integral

Standards

EN 60950-1 2006

EN 60945:2002

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

ETS 300 487:1996+A1:1997

EN 50371:2002



Relevant Technical Documentation

Supplier's Declaration(s) of Conformity: R&TTE draft dated 2011-01-18

User Guide: FAST Find User Manual 91-210 Iss 4 dated 2011-01-19

Kannad Marine User Manual 91-310 lss 1 dated 2010-10-08

Test report numbers: Radio: 75904389 Report 05 Issue 1, dated 2009-02-05

75904389 Report 13 Issue 1, dated 2009-02-05

75910462 Report 04 Issue 1, dated 2010-10-26

EMC: 75904389 Report 12 Issue 1, dated 2009-02-06

Safety: 071-75904720-000, dated 2009-02-02

Art.3.3: 75904389 Report 01 Issue 3, dated 2009-01-30

75904389 Report 02 Issue 2, dated 2009-01-08 75904389 Report 03 Issue 3, dated 2009-01-30 75910462 Report 02 Issue 1, dated 2010-10-22

Approved Software: Firmware 91-115Z Issue 4

Approved Hardware: Circuit Diagram: 91-150C Iss3, dated 2010-02-05

Parts list: 91-150-xxxL Iss8, dated 2011-08-18

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: Linker Renau

on behalf of BABT

Date: 2012-02-07