

EC DECLARATION OF CONFORMITY

The following products comply with the EU Directive 1999/5/EC (Radio Equipment and Telecommunication Terminal Equipment) and satisfy all the technical regulations applicable. The assessment has been carried out in accordance with *Annex IV* of the above Directive.

Products covered by this Declaration

Product Type: 406 MHz Personal Locator Beacon

Models: **McMurdo Fastfind, Fastfind Plus
McMurdo Fastfind Max, Fastfind MaxG**

Intended usage of products

PLBs are intended for use within the maritime, aviation and land environments, where permitted by national administrations.

I certify that products described above have been tested to the radio suite overleaf and comply with the essential requirements in Articles 3.1(a), 3.1(b), 3.2 and 3.3(e) of the R & TTE Directive.

The following conformity mark will be applied to the products which fall within Class 2.11 Marine Radio Equipment.

CE 0191 

Issued on behalf of McMurdo, a Division of Signature Industries Ltd.

Signed :



Name: N.Jordan
Title: Engineering Manager

Date: 13/02/2008

Technical Construction File

Name of Notified Body consulted : Marine Approvals QinetiQ – No. 0191
Address of Notified Body : Ively Road, Farnborough, GU14 0LX, UK
Statement of Opinion : QQ-RTTE-04/08-01
Dated : 12th February 2008

Radio Test Suite and standards applied:

Whereas harmonised standards for these products do not exist, then essential requirements of Article 3(1)(a), 3(1)(b), 3(2) and 3(3)(e) of Directive 1999/5/EC have been met by approval of the 406MHz beacon by COSPAS-SARSAT to Type Approval Standard C/S T.007, and by additional measurements performed by an accredited test house, which are documented in the following test reports from TÜV Product service, Fareham, Hampshire UK:

406.037 MHz beacon testing	75901815/01 & 02
121.5 MHz beacon testing	75901815/03
EMC testing	75901815/04
Environmental testing	SX608213

ATTENTION

The attention of the specifier, purchaser, installer, or user is drawn to special measures and limitations to use which must be observed when the product is taken into service to maintain compliance with the above directive. Details of these special methods and limitations to use are available on request, and are also contained in the product owner manuals.



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