

EC DECLARATION OF CONFORMITY

We, Orolia Limited, declare under our sole responsibility that the following products comply with Council Directive 1999/5/EC on radio equipment and telecommunications terminal equipment.

product designation: **Kannad Marine Safelink SOLO
Fastfind 220
Fastfind Ranger**

product type: Personal Locator Beacon

Intended usage: these products provide for distress alerting via the Cospas-Sarsat system and for Search And Rescue locating; they provide for voluntary participation in the GMDSS within the maritime mobile service and also, where national administrations permit, for personal emergency alerting within the land mobile service.

These products have been tested to verify compliance with all the essential requirements of the Directive as detailed at Annex to this declaration.

These products carry the conformity marking:

CE 0168 

Signed:



Date: 25-5-2012

Name: Neil Jordan
Title: Engineering Manager

ATTENTION

The attention of the specifier, purchaser, installer, or user is drawn to special measures and limitations to use, detailed in the product owner manuals, which must be observed when the product is taken into service to maintain compliance with the Directive.



Annex: Conformity Assessment

Standards and other normative documents

These products have been tested to verify compliance with all applicable requirements of the following international instruments, regulations and testing standards:

Cospas-Sarsat T.007 Issue 4 Rev 2
EN 50371 (2002)
EN 60945 (2002)
EN 60950-1 (2006)
EN 301 843-1 V1.2.1 (2004-06)
EN 302 152-1 V1.1.1 (2003-11)
ETS 300 487 (1996 + A1:1997)

RTTE Conformity Assessment Procedure

The conformity assessment procedure referred to in Article 10 and detailed in Annex IV of the Directive has been followed; all essential radio test suites have been carried out; the assessment procedure has been completed with the involvement of:

BABT Notified Body ID: 0168
Balfour House, Churchfield Road, Walton-on-Thames
Surrey, KT12 2TD, UK

Technical Construction File

The Technical Construction File for these products is held by Orolia Ltd.