

Declaration of Conformity

(DK 725 Annex C)

We, MCMURDO Ltd., Holbrook Court, E1 Cumberland Business Centre, Northumberland Road, Southsea – UK, declare under our sole responsibility that the following products:

Product	Type / Model
FASTFIND 220	Z423
SAFELINK SOLO	Z424
FASTFIND RANGER	Z424
FASTFIND RETURN LINK	Z450

Intended usage

These products provides for distress alerting via the Cospas-Sarsat system and for Search And Rescue locating; it provides 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.

To which this declaration relates, is in conformity with the following standards and/or technical specifications

Articles	Standards
Article 3.1 (a) Health and Safety	EN 62311:2008 EN 60950-1:2006 + A11:2009 + A1:2010 + A12:2011+ A2:2013
Article 3.1 (b) EMC	EN 301 843-1 V2.2.1 EN 301 489-1 V2.1.1 EN 301 489-19 V1.2.1 IEC 60945 2002:Corr 1 2008
Article 3.2 Radio Spectrum	Cospas-Sarsat T.007 Issue 5 Rev 1 EN 303 413 V1.1.1 EN 302 152-1 V1.1.1
Article 3.3 Other	IEC 60945 2002:Corr 1 2008 Cospas-Sarsat T.007 Issue 5 Rev 1

We hereby declare that the above-named products are in conformity to all the essential requirements of Directive 2014/53/EU with involvement of the following Notified Body under Annex III Module B of the Directive

Approved Body:	2443
Issued by	TÜV SÜD DANMARK ApS
	Strandvejen 125
	DK-2900 Hellerup, Denmark
Type Examination Certificate No:	DK-RED01193 i03 & DK-RED001245 i03 & DK-RED001680 i02
The technical documentation relevant to the above equipment will be held at:	
The technical documentation relevant to the above equipment will be held at:	Netwave Systems BV
	Blauw-Roodlaan 100
	2718 SJ Zoetermeer, The Netherlands

Signature 	Paul Smulders	Place of Issue:	Zoetermeer, the Netherlands
	CEO	Date of Issue:	21 January 2022
	McMurdo Ltd.	Doc Number:	DOC-5000-Z7-02

These Products carry the conformity marking:



Exclusion
The validity of this Declaration of Conformity is limited to the above-named product(s)