

EC DECLARATION OF CONFORMITY

We declare that the following products comply with the essential requirements of Council Directive 96/98/EC on the approximation of the laws of the member States relating to Marine Equipment as amended by Commission Directives 98/85/EC, 2001/53/EC, 2002/75/EC and 2002/84/EC, as evidenced by a EC Type Examination Certificate as detailed overleaf.

Products covered by this Declaration

Product Type: 406 MHz EPIRB
Annex A.1/5.6

Models: **McMurdo E5 SMARTFIND**

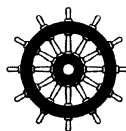
Intended usage of products

All vessels which must comply with IMO SOLAS regulations in coastal or International waters.

Surveillance conformity assessment is undertaken in accordance with Production Quality Assurance Module D by:

QinetiQ (No. 0191)
Cody Technology Park,
Ively Road,
Farnborough GU14 0LX,
United Kingdom


The product will carry this Conformity Marking:



0191
XX

XX = last two digits of year mark affixed

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

Signed : 

Name: N.Jordan
Title: Engineering Project Manager

Date: 10-4-2007

EC Type Examination Certificate:

Name of Notified Body: QinetiQ (No. 0191)
Address of Notified Body: Ively Road, Farnborough GU14 0LX, UK

Certificate: QQ-MED-18/06-01R2 30th March 2007

Regulations and Standards complied with:

Regulation IV/7.1.6; Regulation X/3; IMO Resolution MSC 36(63) 14.6.1.6 (1994 HSC Code); IMO Resolution MSC.97(73) 14.7.1.6 (2000 HSC Code); IMO Resolution A.662(16); IMO Resolution A.696(17); IMO Resolution A.810(19) as amended by IMO Resolution MSC.56(66) and IMO Resolution MSC.120(74); IMO Resolution A.694(17); ITU-R M633-2(05/00); ITU-R M.690-1(10/95); IMO MSC/Circ 862.

Testing standards:

MSC/Circ 862; MSC/Circ 862
IEC 61097-2 (2002-09); IEC 60945 (2002)

Technical Construction File held by:

McMurdo, a Division of
Signature Industries Limited,
Silver Point, Airport Service Road, Portsmouth PO3 5PB UK

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.

This Declaration complies with EN ISO/IEC 17050-1:2004



BS EN ISO 9001
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