



CERTIFICATE OF REGISTRATION

**Marine Equipment Directive (96/98/EC, as amended*¹)
Production Quality Assurance - Module D**

QinetiQ (Notified Body 0191) hereby certifies that the manufacturer:-

Registered Office

Navico UK Ltd
Premier Way, Abbey Park
Romsey
Hampshire, SO51 9DH
United Kingdom

Maintains and applies a Quality Management and Production Quality Assurance System which has been assessed and audited and found to comply with the requirements of:

**Council Directive 96/98/EC, as amended, Annex B, Modules for conformity assessment,
Production-Quality Assurance (Module D).**

**The attached schedule details the scope of equipment covered by EC Type Examination Certificates (Module B)
and manufactured in conformity with production quality assurance module D.**

Signed:

R A Sharp

Authorised Signatory

Date of Issue:

9th September 2009

Certificate Number:

DQAS-04/09-NUL001

Start of current Registration *² : 9th September 2009

Date of Expiry *³

31st December 2013

Notes:

This certificate authorises the manufacturer in conjunction with a valid EC Type Examination (Module B) Certificate for the equipment listed to affix the "mark of Conformity" (Wheelmark) to that specific equipment.

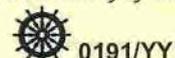
This certificate retains validity provided the manufacturer maintains the approved quality system and any changes or modifications are notified and agreed with QinetiQ.

*² Earlier arrangements under DERA and QinetiQ provided continuous cover for module D assessment from 1999. Navico UK Ltd was previously known as Simrad Ltd, last certificate was DQAS-04/01-SNL001R2 issued on 23rd September 2006.

*³ The registration is valid to 31st December in the fourth year, subject to a satisfactory periodic surveillance audits.

QinetiQ
Cody Technology Park
Ively Road, Farnborough
Hampshire, GU14 0LX

*Example of the "Mark of Conformity" to be
affixed under the authority of this certificate*



"YY" Last two digits of year in which the mark is affixed

Sheet 1 of 2

Under the terms of the United Kingdom Statutory Instrument, No 1957 : 1999, the QinetiQ Group PLC (formerly known as DERA) has been Notified to the European Commission by the Maritime and Coastguard Agency as a Body authorised to conduct Conformity Assessment procedures under the provisions of the European Council Directive 96/98/EC, as amended, on Marine Equipment.

Schedule of Equipment

Subjected to EC Type-Examination assessment (Module B) and accepted by the QinetiQ Notified Body for inclusion in this Production Quality Assurance Registration.

Navigation Equipment – Annex A1, section 4

9 GHz SAR Transponder (SART):

Item No.	Model No.	Description
A.1/4.18	Simrad SA50 SART	9GHz SAR Transponder (SART)

Radiocommunications Equipment – Annex A1, section 5

Portable Survival craft 2-way Radiotelephone:

Item No.	Model No.	Description
A.1/5.17	Simrad* ² AXIS 30	VHF portable 2-way radiotelephone for survival craft
A.1/5.17	McMurdo R1	OEM Variant of AXIS 30
A.1/5.17	Simrad* ² AXIS 50	VHF portable 2-way radiotelephone for survival craft
A.1/5.17	McMurdo R2	OEM Variant of AXIS 50
A.1/5.17	Radio Holland Marine SRH 50	OEM Variant of AXIS 50
A.1/5.17	Sailor* ³ SP3300	OEM Variant of AXIS 50

Notes

- *1 All Module B type examinations were conducted by the QinetiQ Notified Body with the exception of the Axis 50 and variants which was conducted by the Telefication Notified Body.
- *2 Earlier production may have the brands "Navico" or "Simrad-Navico" with the above AXIS designations. These are equally valid under this registration.
- *3 May also have the brands "Debeg", "Kelvin Hughes" or "Sperry" with the SP3300 designations. These are equally valid under this registration.

Additional Items within the product group shown above, and subjected to successful **QinetiQ** Type Examination (module B) and certification during the period of registration are automatically covered by this registration and will be added to the above list at the next issue of this certificate.

Schedule of Production Facilities

Sites included in the Production Quality Assurance Registration and identified by the manufacturer as involve in the manufacture, final testing or storage of products identified in the previous schedule.

*Design Responsibility
(Design Maintenance)*

**Westwood Design Ltd
Unit 4, Ocivan Way, Star Lane
Margate
Kent, CT9 4NN
United Kingdom**

Production facility

**SIMTEK EMS Ltd
Unit 5, Ocivan Way, Star Lane
Margate
Kent, CT9 4NP
United Kingdom**

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Ively Road, Farnborough
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