



## Marine Equipment Directive Module B Type Examination Certificate

This is to certify that TÜV SÜD BABT did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the Radio requirements of Marine Equipment Directive 96/98/EC as amended by Commission Directive 2015/559/EU and that the equipment of

***Ocean Signal Ltd***

of

Unit 4  
Ocivan Way  
Margate  
Kent  
CT9 4NN  
United Kingdom

known as

**SafeSea V100**

conforms to the relevant requirements for the following equipment as listed in Marine Equipment Directive:

### **Annex A.1/5.17 Portable Survival Craft two-way VHF Radiotelephone Apparatus**

as defined in Commission Directive 2015/559/EU

on the basis of the Technical Data and information detailed in the Annex to this certificate.

Signed: 

On Behalf of TÜV SÜD BABT

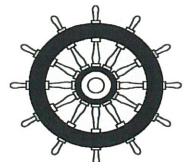
Issue Date: 04 August 2016

Number: BABT-MED000015 Issue: 02

This certificate has been issued in accordance with the Certification Regulations of TÜV SÜD BABT (Notified Body Number 0168) and constitutes page 1 of the combined Certificate and Annex

This certificate is valid from 04 August 2016 until not later than 03 August 2021

The Conditions for the validity of this certificate are listed in the Annex.  
For further details related to this certification please contact [BABT@TUV-SUD.co.uk](mailto:BABT@TUV-SUD.co.uk)



**0168**



Annex to

## Marine Equipment Directive Module B Type Examination Certificate

### Description of Equipment

Portable Survival Craft two-way VHF Radiotelephone Apparatus.

Model: SafeSea V100

### Compliance Matrix For MED Item A.1/5.17

IMO Resolutions	International Testing Standards	
IMO Res.A.809(19) IMO Res.MSC.149(77) ITU-R M.489-2	IEC 61097-12:1996	Global maritime distress and safety system (GMDSS) –Part 12: Survival craft portable two-way VHF radiotelephone apparatus – Operational and performance requirements, methods of testing and required test results
IMO Res.A694(17)	IEC 60945:2002	General Requirements for Marine Navigation Equipment (Inc. Corr1:2008)

### Manufacturer:

Name: As Holder  
Address: As Holder

### Relevant Technical Documentation

**User Guide:** V100 User manual.pdf, Version 01.10 2011-12-12

**Test report numbers:** IEC 61097-12 (1996) & IEC 60945 (2002)  
11/651 Issue 3, 2011-08-03  
11/652 Issue 1, 2011-07-20  
11/732, 2011-08-08  
Statement of continued compliance, 2016-07-28

**Approved Software**<sup>Note 1</sup>: 01.00

**Approved Hardware :** Overall Build Level 01.00  
Circuit Diagram 910S-00347, Issue 0C.00  
Parts List: Version 01.00, 2011-07-30

### NOTES:

- 1- This approval remains valid for equipment including subsequent minor software amendments which have been formally accepted in accordance with the Certification Regulations of TÜV SÜD BABT.



## Conditions of Validity

This issue of the Annex to the referenced Marine Equipment Module B Certificate relates to Issue 2 of the Certificate.

This certificate will not be valid if the manufacturer makes any changes or modifications to the approved equipment, which have not been notified to, and agreed with TÜV SÜD BABT or a person appointed by TÜV SÜD BABT to perform that role.

Should the specified regulations or standards be amended during the validity of this certificate, the product(s) is/are to be reapproved prior to it/them being placed on board vessels to which the amended regulations or standards apply.

The Mark of Conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued when the production-control phase module (D, E, or F) of ANNEX B of the Directive is fully complied with and controlled by a written inspection agreement with a notified body."

Signed:.....L. Rowley.....  
on behalf of TÜV SÜD BABT

Date:.....4th August 2016.....