

EC DECLARATION OF CONFORMITY

Tested, approved and documented at the BSH (Federal Maritime and Hydrographic Agency of Germany) under the type approval number:

BSH/4615/4361565/10

We: **Weatherdock AG**,
Sigmundstrasse 180, D-90431 Nürnberg

declare under our sole responsibility that the product with the following designation:
easyRESCUE (AIS S.A.R.T transmitter); Weatherdock article number A-040
complies with the following applicable standards and normative documents

Applicable standards and other normative documents:

The above product is tested and complies with all applicable requirements of the following international instruments, regulations and testing standards for S.A.R.T. devices, detailed set forth in:

- **ITU-R M. 1371-4**
- **IEC/EN 60945:2002**
- **IEC/EN 61097-14, FDIS**
- **IEC 61108-1(2003)**
- **R&TTY – CE 0700 !**

Usage:

The intended usage of the easyRESCUE is to provide Search and Rescue locating information for on-screen Search and Rescue in maritime distress situations. The easyRESCUE is intended to meet specifically the SOLAS carriage requirement for a Search and Rescue locating device in which respect it is equivalent of the conventional 9GHz Search and Rescue Transponder, or SART.

Assessment bodies:

Assessments made at, documents issued by:

- BSH, (Federal Maritime and Hydrographic Agency of Germany), Hamburg
- Senton, certified test body in Straubing, Germany
- Kriwan, certified test body in Forchtenberg, Germany
- Expert opinion by Phoenix test lab in Blomberg, Germany

Technical Construction File:

The technical construction file for this product is held by Weatherdock AG

On behalf of Weatherdock AG



Alfred Kotouczek-Zeise, CEO
July 30th, 2010



Jürgen Zimmermann, CTO
July 30th, 2010



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