

Mobile AIS Transponder



Attention:

The Mobile AIS Transponders are operated by ship's command only. The use is restricted to polar regions with no marine traffic.

Summary

The mobile AIS transponders are used on operations outside the ship. The positions are transmitted as AIS Message to be received by the ships nautical system.

Manufacturer	Weatherdock AG
Model	easy POSALERT
Serial No	
Type	

Contacts

Role	Name
Engineer in Charge	
Data Scientist	

Components

The system consists of the transponder. Three transponders are available (MMSI 211002330, MMSI 211002340 and MMSI 211002350).

Position

Positions are broadcasted on AIS frequency AIS 1 (161.975 MHz - channel 87B) / AIS 2 (162.025 MHz - channel 88B).

Data logging, storage and archiving

No parameters are internally logged.

Rawdata storage on board

Data are not archived on board.

Dship

Coordinates are not logged in DShip.

Data archiving on land

The positions are not archived on land.