

406 MHz Satellite EPIRB Annual Test Report

Issued in accordance with
IMO MSC.1/Circ.1040/Rev.1 as required by SOLAS Reg. IV/15.9;
HSC Code para. 14.15.10

1 OK 0 Not OK 2 Not applicable
Code letters

1. General Data

Name of ship _____ IMO number _____

Call Sign _____ MMSI number _____

2. Installation Details

EPIRB make & type _____ EPIRB S/N _____

EPIRB location _____

Battery expiry date _____

HRU type _____ HRU expiry date _____

Homing frequency _____

Date of shore-based maintenance _____ Next date of shore-based maintenance _____

3. Test Details

Test equipment used _____ Last calibration _____

Frequency measured _____

- 3.1 Checked position and mounting for float-free operation
- 3.2 Verified the presence of firmly attached lanyard and its good condition
(The lanyard should be neatly stowed and must not be tied to the vessel or the mounting bracket.)
- 3.3 Carried out visual inspection for defects
- 3.4 Carried out self-test routine
- 3.5 Checked that the unique beacon identification code (15 Hex ID) and other information is clearly marked on the outside of the equipment
- 3.6 Decoded the unique beacon identification code (15 Hex ID) and other information from the transmitted signal;
Checked that the decoded information (15 Hex ID or MMSI / call sign data, as required by the Administration) is identical to the identification marked on the beacon
Checked that the MMSI number if encoded in the beacon corresponds with the MMSI number assigned to the ship

