

Declaration of conformity**0560**We **FURUNO ELECTRIC CO., LTD.**

(Manufacturer)

9-52 Ashihara-Cho, Nishinomiya City, 662-8580, Hyogo, Japan

(Address)

hereby declare under our sole responsibility that the product

Inmarsat Mobile Earth Station Type FELCOM 15 consisting of Terminal unit IC-215, Antenna unit IC-115, Distress/Alert Received call unit IC-305, Alarm unit IC-306, Junction box IC-315, GPS receiver OP16-24, EGC printer PP-505, Printer PP-510, AC/DC power supply unit PR-240-CE and Keyboard BTC-5100C
PS/2

(Model names, type numbers)

to which this declaration relates conforms to the following standard(s) or normative document(s)

StandardsIMO Resolutions MSC.36(63), MSC.97(73)
IMO Resolutions A.570(14), A.664(16), A.807(19)
IMO Resolutions A.694(17), MSC.68(68)
IMO MSC Circular MSC/Circ.862Test standardsIEC 61097-4: 1994-11
EN 60945: 1997-01 (IEC 60945 Ed.03: 1996-11)
IEC 61162-1: 2000-07

(title and/or number and date of issue of the standard(s) or other normative document(s))

For assessment, see

- Certificate of EC – type-examination (Module B) No 02212011/AA/03 of 2 August 2005 issued by Telefication, The Netherlands
- Product Quality System (Module D) certificate No. P 112 of 20 May 2005 issued by Telefication, The Netherlands
- Type Approval Certificate No IT-04-089-01 of 18 November 2002 issued by Inmarsat Limited
- Test report (IEC 61097-4) SB-2236 of 7 November 2002 prepared by Furuno Electric Co., Ltd.
- Test reports FLI 12-02-047 of 25 November 2002 and FLI 12-02-048 of 12 November 2002 prepared by Furuno Labotech International Co., Ltd.

This declaration is issued according to the provisions of European Council Directive 96/98/EC on marine equipment modified by Commission Directive 98/85/EC and further amended by the Commission Directive 2002/75/EC.

On behalf of Furuno Electric Co., Ltd.

Hiroaki Komatsu
Manager,
International Rules and RegulationsNishinomiya City, Japan
September 1, 2005

(Place and date of issue)

(name and signature or equivalent marking of authorized person)