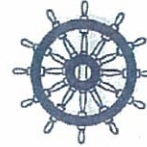


Declaration of Conformity



0735

We **FURUNO ELECTRIC CO., LTD.**

(Manufacturer)

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

(Address)

declare under our sole responsibility that the product

Automatic Identification System type FA-150 consisting of AIS transponder unit FA-1501, Minimum keyboard & display (MKD) unit FA-1502, GPS antenna GSC-001 or GPA-017S, VHF antenna FAB-151D or 150M-W2VN; Optional components: GPS/VHF combined antenna GVA-100/DB1 and AC/DC power supply unit PR-240

(Model name, type number)

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

IMO Resolution MSC.74(69) Annex 3
ITU-R Recommendations M.1371-3 (Class A), M.825-3, M.1084-3
IALA Technical Clarification of Recommendation ITU-R M.1371-3 (Edition 2.0)
IEC 61993-2 Ed.1.0: 2001, IEC 61162-1 Ed.3.0: 2007, IEC 61162-2 Ed.1.0: 1998, IEC 60945 Ed.4.0: 2002,
IEC 61108-1 Ed.2.0: 2003

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

For assessment, see

- EC type examination (Module B) certificate No. BSH/4612/4321162/09 of 25 June 2009 issued by Federal Maritime and Hydrographic Agency, the Federal Republic of Germany.
- EC Quality System (Module D) Certificate No. BSH/4613/02204/1128/09 of 25 June 2009 issued by Federal Maritime and Hydrographic Agency, the Federal Republic of Germany.

This declaration is issued according to the provisions of European Council Directive 96/98/EC on marine equipment as modified by Commission Directive 2008/67/EC.

On behalf of Furuno Electric Co., Ltd.


Takahiko Kusuda
Manager, QMS Secretariat
Quality Assurance Department

Nishinomiya City, Japan
July 22, 2009

(Place and date of issue)

(name and signature or equivalent marking of authorized person)