

Declaration Of Conformity (150k).

Certificate Holder

and Manufacturer: Japan Radio Co., Ltd.,
Nakano Central Park East 4-10-1,
Nakano, Nakano-ku,
TOKYO, 164-0001,
Japan.

2014/90/EU Art.13

Authorised Rep: JRC Dublin,
77 Camden Street Lower,
St. Kevins,
Dublin,
D02 XE80,
Republic of Ireland.

Declare under our sole responsibility that the following product:

Universal Automatic Identification System Equipment: Model: JHS-183

To which this declaration relates is in conformity with the following directive

Or standard(s):

Marine Equipment Directive 2014/90/EU, IA 2025/1533.
Item: MED/4.32, Row 1 of 2 Automatic Identification System (AIS).
DoC format ref: EU Decision No: 768/2008/EC, Annex III of 09th July 2008.
IEC60945:2002 (inc., Corr.1:2008) General Requirements.
IEC62288:2021 Ed3 Presentation of Navigation Information on Displays.
IEC62923-1:2018 Operation/Performance - Bridge Alert Management(BAM)
IEC62923-2:2018 Alert Identifiers and Reserved Clusters for BAM.
IEC61993-2:2018 Automatic Identification System Pt2 (AIS).
IEC61108-1:2003 Global Navigation Satellite Systems (GNSS) Pt1.
IEC61162-1:2016, IEC61162-2:1998, IEC61162-450:2018.
SOLAS 74 Reg.V/18, SOLAS 74 Reg.V/19, SOLAS 74 Reg. X/3,
IMO Resolutions A697(17), MSC74(69) Annex 3, MSC.302(87), MSC.191(79),
MSC.36(63)-(1994 HSC Code)13, MSC.97(73)-(2000 HSC Code) 13 and ITU-R
M1371-5 - as applicable..

EC Type Examination (Modules-B & D) issued by:

**TUV SUD Danmark ApS,
Johanne Mollers Passage 1, 3.sal
1799 Copenhagen V
Denmark.**

E.U. Notified Body Number: 2443.

MED Mod-B Cert Number: DK-MED000029 issue 11, dated: 19th November 2025 refers.

MED Mod-D Cert Number: DK-MED005702-H1 refers.

Signed:



20/11/2025.

Dated: 20th November 2025.

Mr James Moon, for Japan Radio Co., Ltd.,