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## **Declaration of Conformity**

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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

## MARINE RADAR

FAR-3210, FAR-3210-BB, FAR-3220, FAR-3220-BB, FAR-3230S, FAR-3230S-BB, FAR-3230S-SSD, FAR-3230S-SSD-BB, FAR-3220W-BB, FAR-3230SW-BB, FAR-3330S, FAR-3330S, FAR-3330S-SSD, FAR-3330S-SSD, FAR-3330SW

(Serial No.6313-xxxx)

(Model name, type number)

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

IMO Resolution A.278(VIII), A.694(17)
IMO Resolution MSC.36(63), MSC.97(73)
IMO Resolution MSC.191(79), MSC.192(79)
IMO Resolution MSC. 302(87)
IMO Resolution MSC.232(82) Appendix 6
IMO MSC.1/Circ.1349
ITU-R M.1177-4

IEC 60945 Ed. 4.0: 2002 IEC 61162-1 Ed. 5.0: 2016 IEC 61162-2 Ed. 1.0: 1998 IEC 61162-450 Ed. 1.0 A1: 2016 IEC 62288 Ed. 2.0: 2014 IEC 62388 Ed. 2.0: 2013

IEC 61174 Ed. 4.0: 2015 Annex F

(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. MEDB00001BE Rev.5 issued by DNV GL AS (0575), Norway.
- Product Quality System (Module D) certificate No. P 112 (Issue 41) issued by Telefication, The Netherlands.

This declaration is issued according to the Directive 2014/90/EU of the European Parliament and of the Council on marine equipment, and the Implementing Regulation (EU) 2019/1397.

On behalf of Furuno Electric Co., Ltd.

Nishinomiya City, Japan November 18, 2019

(Place and date of issue)

Yoshitaka Shogaki Department General Manager Quality Assurance Department

(name and signature or equivalent marking of authorized person)