



EU DECLARATION OF CONFORMITY

(According to EN ISO/IEC 17050-1:2010)

Name and address of the Manufacturer & EU Representative.

Johnson Outdoors Marine Electronics, Inc.
121 Power Drive
Mankato, MN 56001
USA

EU Representative's Name: Navicom – Mr Stéphane Chevallier
EU Representative's Address: ZA De Kerdrionou
32 rue Marcel Paul
2900 Quimper
France

This declaration of conformity is issued under the sole responsibility of the Manufacturer.

Object of the declaration

Brand Name MINN KOTA

Product information:

Power Drive 4.0 model number	Power Drive 4.0 Model Description
1363586	RT_POWERDRIVE70/WR-54"
1363576	RT_POWERDRIVE55/WR-54"
1363585	RT_POWERDRIVE70/MR-54"
1363575	RT_POWERDRIVE55/MR-54"
1358456	POWERDRIVE55/FP-54" _4-PIN_PLUG
1358454	POWERDRIVE50/FP-54" _BPS
1358445	POWERDRIVE42/FP-54" _4-PIN_PLUG
1358475	PONTOON_PD70/FP-48"
1358455	PONTOON_PD55/FP-48"
1358452	POWERDRIVE55/DSC/MR-54"
1358471	POWERDRIVE70/MR-54"
1358451	POWERDRIVE55/MR-54"
1358440	POWERDRIVE45/MR-54"
1358450	POWERDRIVE55/DSC/FP-54"
1358453	POWERDRIVE55/FP-54"
1358441	POWERDRIVE45/FP-48"

Additional information: SW version: N/A
HW version: N/A

The object of the declaration described above is in conformity with the relevant Union harmonization legislation:



References to the relevant harmonized standards used or references to the technical specifications in relation to which conformity is declared

EMC Directive 2014/30/EC Radio Equipment Directive 2014/53/EU

RoHS DIRECTIVE 2011/65/EU Machinery DIRECTIVE 2006/42/EC

Radio Equipment Directive 2014/53/EU

Machinery DIRECTIVE 2006/42/EC

Relevant section of the following EU standards and other normative documents:

EMC

EN 55012:2007/A1:2009

EN 301 489-1 V1.9.2

Safety

EN 60204-1:2006+A1:2009

Radio

EN 300 220-2 V3.1.1

EN 300 440 V2.1.1

Signed for and on behalf of: Johnson Outdoors Marine Electronics, Inc.

Authorized Representative: Name and Surname / Function
Janeth McClure , Compliance Engineering Manager.

Date of issue:
March 20th, 2023



 **HUMMINBIRD.**

 **MINN KOTA®**

 **CANNON.**