



Declaration of Conformity

Navico declare under our sole responsibility that the following product to which this declaration relates is in conformity with the requirements of EU directive **2014/53/EU** and satisfies all the technical regulations applicable.

Product	B&G,V60-B, Mrine VHF Radio
Applicable Accessory	Antenna(not provided by manufacturer): VHF Radio antenna: Dipole, Gain value 6 dBi AIS antenna: Dipole, Gain value 6 dBi
Hardware Version	MCU Main Board: Rev. F RF Board: Rev. G AIS Board: Rev.B Port/ connector Board: Rev. A Amplifier Filter Board: Rev. B Key Board: Rev. B
Software Version	Whole Unit: V1.0 MCU Main Board: V1.19 AIS Board: V1.23

This equipment has been tested to the following standards:

Article 3.1a Safety:

EN 60945:2002 section 8

IEC 60945:2002 section 8

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

3.1a Health:

EN 62311:2008

Article 3.1b:

EN 60945:2002 section 9, section 10

EN 301 843-1 V2.2.1

EN 301 489-1 V2.1.1

Draft EN 301 489-5 V2.2.0

EN 301 489-17 V3.1.1

Draft EN 301 489-19 V2.1.0

Article 3.2 Radio:

EN 300 328 V2.1.1

EN 303 413 V1.1.1

EN 301 025 V2.2.1(DSC)

EN 300 698 V2.2.1(Inland waterways radio)

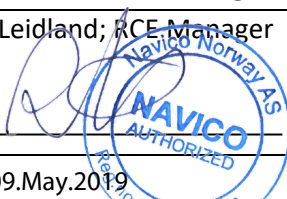
Article 3.3g:

EN 301 025 V2.2.1(DSC)

EN 300 698 V2.2.1(Inland waterways radio)
 EN 62287-1:2017 (Class B AIS (CSTDMA))
 EN 61162-1:2016(Digital Interfaces)
 EN 61162-2:1998(Digital Interfaces)
 EN 61108-1:2003(GPS)
 EN 61108-2:1998(GLONASS)

Furthermore, the Notified Body [SGS Fimko Ltd.], with Notified Body number [0598] performed *Modules B in Annex III of Directive* [2014/53/EU], and issued the EU TEC No. [RED-1291].

I, the undersigned, hereby declare that the equipment specified above conforms to the above Directive and standards for CE marking for sale in the European community.

	Authorized Representative in EU
Address	Navico Holding AS, Nyaaskaiveien 2, NO-4374 Egersund, Norway
Signature	Rolf Andre Leidland; RCE Manager 
Date	09.May.2019

The attention of the purchaser, installer, or user is drawn to special measures and limitations to use which must be observed when the product is taken into service to maintain compliance with the above directives. Details of these special measures and limitations to use are contained in the appropriate product manuals.