DPNav

EU Declaration of Conformity

(pursuant to Article 18 of Directive 2014/53/EU on radio equipment (RED))

This declaration of conformity is issued under the sole responsibility of the manufacturer:

Company name: Maik Pfeil DPNav
Address: Sülze 13, 19294 Malliß, Germany

Object of the declaration (product):

(Trade) name:	Electronic navigation/communication device
Model/type:	EasyHub
Model number:	BH-EAS-0101
Description/function:	The EasyHub is an intelligent gateway system for recreational boating that connects NMEA 2000 onboard networks with modern mobile devices. The device is connected directly to the NMEA 2000 bus and converts all navigation data into Wi-Fi signals in real time. Via the integrated web interface, tablets, smartphones and laptops can be used as fully functional navigation displays without additional hardware. The main board with its powerful processor continuously processes the data from all connected sensors – from GPS and depth sounder to wind transducer and AIS receiver. The integrated memory automatically records all voyage data and enables extensive analyses. The combination of local data processing and cloud connectivity enables intelligent functions such as automatic logbook keeping, anchor alarm and live tracking, which make onboard operation safer and more convenient.

The object of the declaration described above is in conformity with the relevant provisions of Directive 2014/53/EU on radio equipment**.**

In addition, the product complies with all relevant provisions of Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

The technical documentation pursuant to Directive 2014/53/EU, Annex II, point 3, is held under the responsibility of Mr Maik Pfeil, who is authorised for this purpose, Sülze 13, 19294 Malliß, Germany.

The following harmonised standards published in the Official Journal of the EU, as well as additional standards, were applied in the design and manufacture of the product:

Harmonised standard	Date	Title
EN 300 328	2019	Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised Standard for access to radio spectrum
EN 301 489-1	2020	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements; Harmonised Standard for ElectroMagnetic Compatibility
EN 18031-1	2025	Common security requirements for radio equipment – Part 1: internet connected radio equipment
EN IEC 63000	2019	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Malliß, 30.03.2026 _____
(Place and date of issue)

Maik Pfeil, Managing Director
(Name, function)

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(Signature)