

EC DECLARATION OF CONFORMITY

We: **Weatherdock AG**,
Emmericher Straße 17, D-90411 Nürnberg

declare under our sole responsibility that the products

Name and Type	ME-SENSE Relay and Sensors Type Number:
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are manufactured conform to the contents of the following table:

EU Council Directive	Radio Equipment Directive (RED) 2014/53/EU	
Testing standards	• EN 62368-1: 2014+A11 • EN 62479, • EN 60950-1, IEC 60950-1 • EN 301489-1, -17 • EN 200 328 V2.2.2 • EN 300 330 V2.1.1 • EN 50581:2012 • EN 60601-1-2:2014	• v5.0 (Bluetooth low energy) • Directive 2011/65/EU (EU RoHS 2) • Directive 2015/863 (EU RoHS 3) • EN 18031-1,-2,-3:2024 (article 3.3 d, e, f)
Name, Address of manufacturer	Weatherdock AG, Emmericher Straße 17, D-90411 Nürnberg	
Type Approval (Bluetooth and WLAN)	Europe (ETSI RED); US (FCC/CFR 47 part 15 unlicensed modular transmitter approval); Canada (ISED RSS); Japan (MIC); Taiwan (NCC); South Korea (KCC); Australia / New Zealand (ACMA); Brazil (Anatel); South Africa (ICASA)	
Marking on device label		
EU		
FCC	Contains: FCC ID: XPYANNAB1, XPNINAB4	
ISED	Contains: IC: 859A-ANNAB1	

Usage:

The intended usage of the ME-Sense products is to monitor sensor parameters on a boat with a smart-phone app. Sensors are connected to ME-Sense-Relay using Bluetooth LE. The ME-Sense-Relay is connected to the internet using WiFi.

Technical Construction File:

The technical construction file for this product is held by Weatherdock AG
On behalf of Weatherdock AG



Alfred Kotouczek-Zeise, CEO
July 31st, 2025



Jürgen Zimmermann, CTO
July 31st, 2025

Appendix:

RF-exposure statement

IC Compliance

This equipment complies with the requirements of IC RSS-102 issue 5 radiation exposure limits set forth for an uncontrolled environment. Having a separation distance of minimum 10 mm between the user and/or bystander and the antenna and /or radiating element ensures that the output power (e.i.r.p.) of ANNA-B112 is below the SAR evaluation Exemption limits defined in RSS-102 issue 5.

FCC Compliance

This device complies with the FCC radiation exposure limits set forth for an uncontrolled environment. The maximum output power of ANNA-B112 is below the SAR test exclusion limits presented in KDB 447498 D01v06 applicable for separation distances between 0 mm and 5 mm. Therefore, SAR evaluation is not needed.