

Commandant United States Coast Guard Martin Luther King Jr. Ave SE, Stop 7509 Washington, DC 20593-7509 Staff Symbol: CG-ENG-3

Phone: (202) 372-1396 Email: typeapproval@uscg.mil

16714/PLB-MSLD CORR: 2024-3766 March 15, 2024

Mr. Felix Metzenthin Weatherdock AG Emmericher Strasse 17 D-90411 Nürnberg Germany

Subj: MSLD COMPLIANCE; WEATHERDOCK AG EASY2-MOB

Ref: (a) Test_Overview_easyTOO_RTCM_IEC_Equivalent_20240122, Weatherdock AG Germany, dated 24 January, 2024.

We have reviewed the materials submitted in your email dated December 13, 2023, and via Department of Defense Secure Access File Exchange (DoDSAFE) on January 30. 2024, including reference (a), for the Weatherdock AG easy2-MOB maritime survivor locating device (MSLD), with AIS and GPS capability. Reference (a) and the documents as referenced therein indicate compliance with the applicable requirements of 47 CFR Part 95 and Radio Technical Commission for Maritime Services (RTCM) standard 11901.1 as a MSLD.

Based on the information provided in reference (a) and the supporting documents referenced therein, we concur with the reports' findings and have no objection to continuing the process for acceptance within the U.S. Federal Communications Commission (FCC), as applicable. This equipment is not subject to U.S. Coast Guard approval per 46 CFR Part 159. It should not be marketed as having received U.S. Coast Guard approval.

This letter was delivered to fmetzenthin@weatherdock.de. No hard copies will be provided. You are welcome to print as many copies as you wish. If you have any follow-up questions, please contact typeapproval@uscg.mil. Please reference ID#: 2024-3766 in any correspondence related to this project.

Sincerely,

F. A. STROM Commander, U.S. Coast Guard Chief, Systems Engineering Division Office of Design and Engineering Standards By direction

Copy: FCC Federal Communications Commission – Office of Engineering and Technology (OET)