

TCB**GRANT OF EQUIPMENT
AUTHORIZATION****TCB****Certification****Issued Under the Authority of the
Federal Communications Commission****By:**

TUV SUD BABT UNLIMITED
Octagon House, Concorde Way
Segensworth North
Fareham, PO15 5RL
United Kingdom

Date of Grant: 02/04/2026

Application Dated: 02/03/2026

Ocean Signal Ltd.**Unit 4****Ocivan Way****Margate, CT9 4NN****United Kingdom****Attention: Stefan Kennedy , Director of R&D****NOT TRANSFERABLE**

EQUIPMENT AUTHORIZATION is hereby issued to the named GRANTEE, and is VALID ONLY for the equipment identified hereon for use under the Commission's Rules and Regulations listed below.

FCC IDENTIFIER: XYEV200**Name of Grantee:** Ocean Signal Ltd.**Equipment Class:** Part 80 VHF Hand Held Transmitter
(GMDSS)**Notes:** GMDSS SURVIVAL CRAFT VHF
RADIOTELEPHONE

<u>Grant Notes</u>	<u>FCC Rule Parts</u>	<u>Frequency Range (MHz)</u>	<u>Output Watts</u>	<u>Frequency Tolerance</u>	<u>Emission Designator</u>
GM	80.1101(c)(7)	156.025 - 157.425	2.9	5.0 PM	16K0G3E

Listed output is conducted at antenna terminal. The device is restricted to the occupational/controlled RF exposure environment. End-users must be instructed by training information in the user manual how to comply with the occupational/controlled RF exposure environment requirements. The Highest Reported Body-Worn SAR was 0.76 W/Kg and in Extremity Exposure Condition 0.63 W/kg. SAR compliance for body worn operating configurations must be restricted to belt-clips and holsters described in this filing, or which maintain a minimum separation distance of 1.5 cm and which contain no metallic component in the assembly. The product package must contain instructions that inform the user of the maritime frequencies and requirements as specified in Part 80.

GM: This unit meets requirements for GMDSS use as contained in Subpart W of Part 80.