

Federal Communications Commission  
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Washington  
DC 20554  
United States of America

Attn: Reviewing Officer

31<sup>st</sup> January 2013



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## FCC ID: XYEPLB1

### *Attestation Statement – Ocean Signal rescueME PLB1*

Dear Sir,

Ocean Signal hereby request that the rescueME PLB1 and rescueME PLB2 are approved under part 95K of the Commissions rules contained in CFR47, The PLB1 and PLB2 are rated as Class 2 devices capable of operation between -20°C and +55°C.

The rescueME PLB1 and PLB2 have been tested in accordance with RTCM SC110-STD (2002). The rescueME PLB1 and PLB2 conform to the COSPAS-SARSAT technical standards T001 and T.007.

The rescueME PLB1 and PLB2 have been assessed for compliance with the COSPAS-SARSAT technical. A copy of the C/S approval reports are submitted with this application.

The PLB2 differs to the PLB1 by omission of the GPS receiver, its antenna and associated components only. The transmission characteristics are identical.

The PLB1 and PLB2 are setup in the factory at the time of manufacture. There is no user or service centre tuning required. Therefore there is no tune up procedure is available.

Signed on behalf of Ocean Signal Ltd

A handwritten signature in black ink, appearing to read "D C Sheekey".

David Sheekey

Product and Approvals Manager

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