



Federal Communications Commission  
445 12<sup>th</sup> Street, SW  
Washington  
DC 20554  
United States of America

Leo Hsieh  
Alltek Marine Electronics Corp.  
7F, No.605, Ruei-Guang Rd., Neihu  
Taipei, Taiwan, 11492

Dec 3<sup>rd</sup>, 2012

**FCC ID: WZ7SART-500**  
**Attestation Statement**

The AMEC PLOMO-500 is a AIS Search And Rescue Transponder/Transmitter using Self-Organising time division multiple access (SOTDMA) techniques. The PLOMO-500 is designed and manufactured by Alltek Marine Electronics Corporation. AS-500 is another trade name of AIS SART. Both PLOMO-500 and AS-500 use same PCBs and housing.

The PLOMO-500 was successfully tested by Bundesamt fur Seeschifffahrt und Hydrographie (BSH), Phoenix Testlab, and QuieTek as meeting the requirements of IEC 61097-14, IEC 61108-1, and IEC 60945. Also the PLOMO-500 has passed USCG approval requirements.

Best Regards,

A handwritten signature in black ink that reads 'Leo Hsieh'.

Leo Hsieh  
QC Specialist