

Federal Communications Commission
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United States of America

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Margate, September 28th 2007

Attestation Statement – GL7AI50

The Simrad AI50 is a class B AIS transponder with integrated colour display and user interface. The AI50 is compliant with the international standard IEC62287 for class B-CS AIS transponders and is compliant to IEC60945 for EMC and environmental conditions. The AI50 has passed USCG approval requirements, certificate number 165.156/5/0.

This product is based on the Software Radio Technology transponder PCB, subject to FCC approval under the reference UYWSRT-MTB-OEM. This assembly is made under license by Navico and then integrated with the controller PCB and display in a common housing.

Navico understands that the FCC has not yet published rules for the approval of class B AIS under CFR47 part 80 and therefore requests that consideration is given to applying a waiver to this product pending the completion of the rulemaking process.

Best regards,



David Sheekey
Product Specialist