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File # 8700-65
RDIMS #4481074

October 31th, 2008

Industry Canada
Mr. Robert Corey
Manager, Certification, Engineering and Operations
1241 Clyde Avenue
Ottawa, Canada
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SUBJECT: ACR RLB-36 GlobalFIX iPRO 406 MHz EPIRB

I was requested by Ms. Brian French to provide a recommendation with respect to the ACR RLB-36 GlobalFIX iPRO 406 MHz EPIRB

As detailed in the attached documents of compliance, this 406 MHz EPIRB meets all the requirements of IMO A.810(19), IEC 61097-2 and IEC 60945 and COSPAS-SARSAT T.007, as amended, and therefore can be considered as meeting the requirements of Transport Canada.

In terms of the current RSS-287, section 4.3, the RLB-36 GlobalFIX iPRO EPIRB when mounted in the Sea Shelter3 float-free housing with a hydrostatic release unit will correspond to a EPIRB, float free (E1) and when mounted in the LowPro3 manual release bracket will correspond to an EPIRB manual activation (E2).

Please do not hesitate to contact me should you require further information.

Yours sincerely,

A handwritten signature in black ink, appearing to read "Russ Renaud". The signature is fluid and cursive, with a long horizontal stroke at the end.

Russ Renaud
Radio and Navigational Technical
Advisor (AMSEC)
Marine Safety Directorate

Attachment

Cc: Mr. Brian French, ACR

RR/rr – AMSE, 998-0602
Oct 30th, 2008