ACR ELECTRONICS

THE SCIENCE OF SURVIVAL

ACR Electronics, Inc. 5757 Ravenswood Road Fort Lauderdale, FL 33312

July 23, 2008

Federal Communications Commission
Office of Engineering and Technology Laboratory Division
Equipment Authorization Branch
7435 Oakland Mills Road
Columbia, MD 21046-1609

Reference: FCC ID: B66ACR-RLB36

Form 731 Confirmation Number EA675870

Subject: FCC Certification of ACR Electronics 406 MHz EPIRB, Model RLB-36

To Whom It May Concern:

ACR Electronics hereby requests Federal Communications Commission (FCC) Certification of our Emergency Position-Indicating Radio Beacon (EPIRB) designated as follows:

Model: RLB-36

• Trade Name: GlobalFix iPro

This EPIRB is Class 2 (-20°C minimum operating temperature) and has both Category 1 (Float-Free, Automatically Activated) and Category 2 (Manually Activated) versions.

Please note that, pursuant to 47 CFR § 2.1061(c), we have applied to the United States Coast Guard (USCG) for a review of the design of the RLB-36. Upon completion of their design review, the USCG will issue a letter (which will then be submitted to the FCC as part of this application) stating that the RLB-36 meets the requirements of the RTCM Recommended Standards. The USCG application was made to:

LCDR Mike Simbulan Commandant (CG-5214) Life Saving and Fire Safety Division

This application for FCC Certification is made according to Parts 2 and 80 of the FCC Rules and Regulations, specifically 47 CFR § 2.1033(c) and 47 CFR § 80.1061. I certify that the data submitted with this application are true and correct to the best of my knowledge.

Your prompt attention is kindly requested and greatly appreciated. Please do not hesitate to contact me if you have any questions or if additional information is required. My email address is bfrench@acrelectronics.com and my phone number is 954-862-2135.

Sincerely,

Bryan French

Technical Compliance Leader