

\bigcirc \bigcirc Operation: 24hrs @ Operation: 24hrs @ -20°C to +55°C (-4°F to +1B1°F) -20°C to +55°C (-4°F to +131°F) Stowage:-40°C to +70°C (-40°F to +158°F Stowage:-40°C to +70°C (-40°F to +158°F) Compass safe distance 1m (3.3 ft) Compass safe distance 1m (3.3 ft) X X User: User: UIN: XXXXXXXXXXXXXXXXX Serial No.: XXXX Serial No.: XXXX Model: PLB-300 Model: PLB-300 USA: PLB owner must register with NOAA the identification code USA: PLB owner must register with NOAA the identification code intained on this produc contained on this product: SARSAT Beacon Registration SARSAT Beacon Registration ESP3.RM 3320, FB-4, NOAA, NESDIS ESP3,RM 3320, FB-4, NOAA, NESDIS 5200 Auth Rd, Suitland, MD 20746-4304 5200 Auth Rd, Suitland, MD 20746-4304 www.peaconregistration.noaa.gov www.beaconregistration.noaa.gov Outside the USA: Outside the USA: Register with your national authority Register with your national authority BEACON REGISTRATION IS MANDATORY BEACON REGISTRATION IS MANDATORY Replace after use Replace after use Ο 0 or by date shown or by date shown To Activate: To Activate: 1. Deploy Antenna into 1. Deploy Antenna into the upright position. the upright position. 2. Press the ON/OFF 2. Press the ON/OFF button for 1 sec. button for 1 sec. THIS DEVICE WILL THIS DEVICE WILL NOT FLOAT NOT FLOAT WARNING: Use only during WARNING: Use only during situations of grave and imment situations of grave and immen danger danger Deliberate misuse may Deliberate misuse may ncur a severe penalt incur a severe penalty "Notice to the public" - Do not "Notice to the public" - Do not move if found. Report move if found. Report position to the proper its position to the proper authorities authorities FCC: B66ACR-PLB-300 C: 1322A-ACRPL300P IC: 1322A-ACRPL300PL Varranty Void if opene Warranty Void if opened Ó

Category 2 - Non Bouyant Model: PLB-300