



4. UTILIZATION OF THE ELT S06 (Ref. Fig. 4)

CAUTION : IN THE EVENT OF UNTIMELY BEACON ACTIVATION, SHUTDOWN THE BEACON AND INFORM THE SAR IMMEDIATELY.

- A. Beacon activation
 - The beacon is in the OFF position :
 - pull the switch (6) and slide it to the ON position,
 - the indicator light (7) and the aural indicator indicate beacon activation, the beacon begin a self test, the indicator light comes on while 100 secondes then blinks while 50 secondes. After this the beacon enter in real distress mode.
 - place the beacon upright in an obstacle-free area. If on a lake or at sea, attach the beacon to the liferaft by means of the lanyard (3) and allow it float.
- B. Beacon shutdown
 - In the event of a false maneuver or untimely operation, carry out the shutdown of the beacon
 - The beacon is shutdown by pulling the beacon's TEST/OFF/ON toggle switch (6) and sliding it to OFF.

CAUTION : THE BEACON MUST BE COMPLETELY SHUTDOWN BEFORE ANY MAINTENANCE OPERATIONS ARE PERFORMED.

- C. Beacon self-test
 - The beacon is in the OFF position :
 - place the beacon's switch (6) in TEST position for 10 to 20 secondes,
 - check that the indicator light (7) comes on and the beacon's buzzer sounds for 10 s,
 - release the switch (6) to OFF position.



5. MAINTENANCE OF THE ELT S06

A. Beacon self-test

The manufacturer recommends that a beacon self-test should be performed daily, but in all events the user must comply with the applicable regulations in the country concerned governing the self-test frequency.

The self-test must only be performed when the order to do so is given or by the competent authorities.

CAUTION : THE SELF-TEST PROCEDURE (Paragraph 4.C.) MUST IMPERATIVELY BE RESPECTED TO AVOID UNTIMELY BEACON ACTIVATION.

B. Maintenance periodicity table

Periodicity	Operations	Operator
3 years	Replacement of batteries	CEIS TM approved agent
3 years	General overhaul in specialized workshop	CEIS TM approved agent

C. Battery replacement

CAUTION : THE BATTERIES USED CANNOT BE RECHARGED. DO NOT TRY TO OPEN OR RECHARGE THEM.

The old batteries must be replaced with new batteries of a model approved by CEIS TM (P/N 93G6023).

This operation may only be performed by a CEIS TM approved agent. CEIS TM recommends that the ELT S06 should undergo a general overhaul on its test and programming bench at this occasion.

D. Battery discarding

The battery must be discarded in compliance with the applicable regulations in the country concerned.

NOTE : The type of battery used is not dangerous for the environment provided that it is completely discharged.