



Safran Electronics & Defense Beacons SAS
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INDEX: B
DATE: 11/07/2023

EXHIBIT 01 – ID LABEL

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Label Drawing Set



**EMERGENCY LOCATOR TRANSMITTER
FOR EMERGENCY USE ONLY
KANNAD ULTIMA-S-03**



RFID LABEL

ACTIVATION: Deploy antenna, then either:

WATER ACTIVATION

ARM

OFF → ON → ARM

Put ELT in water
Tie tether line

MANUAL ACTIVATION

ON

OFF → ON → ARM

Hold for 3 sec.
Point antenna up

CAUTION: PULL LEVER TO UNLOCK

- ▶ TEST only in "ARM": Hold "SELF-TEST" for 3 s
Wait for test result: Flashing of TEST LED
- Green Steady Test OK
- Red Blinking Test failure
- ▶ OFF: Set to "OFF" before ELT removal

ELT Type: **ELT(S) Category A**
COSPAS-SARSAT CLASS 2 APPROVAL TAC: **350**
Capability code: **T.001/G/H1/H2/C**
Operating temperature range: **from -20 °C to +55 °C**
Operating life time at -20 °C: **24 hours (406.031 MHz)**
> 48 hours (121.5/243 MHz)
Presence of lithium non-rechargeable battery: **34.8 Wh**
ETSO-C126c ETSO-C142b-5
ELT max. weight: **1604 g**
Patent US20190252652

Country of Origin: **FRANCE**

CSN:

Last Inspection Date:

Next Inspection Date:

Battery Expiry Date:

ELT Identification Code (15 HEX ID):

Tail Number:

MSN:

FAU27
Safran Electronic & Defense Beacons SAS
Zone Industrielle des Cinq Chemins, 56520 Guidel-France
www.safran-navigation-timing.com



**EMERGENCY LOCATOR TRANSMITTER
FOR EMERGENCY USE ONLY
KANNAD ULTIMA-S-13**



RFID LABEL

ACTIVATION: Deploy antenna, then either:

WATER ACTIVATION

ARM

OFF → ON → ARM

Put ELT in water
Tie tether line

MANUAL ACTIVATION

ON

OFF → ON → ARM

Hold for 3 sec.
Point antenna up

CAUTION: PULL LEVER TO UNLOCK

- ▶ TEST only in "ARM": Hold "SELF-TEST" for 3 s
Wait for test result: Flashing of TEST LED
- Green Steady Test OK
- Red Blinking Test failure
- ▶ OFF: Set to "OFF" before ELT removal

ELT Type: **ELT(S) Category A**
COSPAS-SARSAT CLASS 2 APPROVAL TAC: **350**
Capability code: **T.001/G/H1/H2/C**
Operating temperature range: **from -20 °C to +55 °C**
Operating life time at -20 °C: **24 hours (406.031 MHz)**
> 48 hours (121.5/243 MHz)
Presence of lithium non-rechargeable battery: **34.8 Wh**
ETSO-C126c ETSO-C142b-5
ELT max. weight: **1604 g**
Patent US20190252652

Country of Origin: **FRANCE**

CSN:

Last Inspection Date:

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ELT Identification Code (15 HEX ID):

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Meets FCC Rule for improved satellite detection

The owner of this 406.0–406.1 MHz ELT must register the NOAA identification code contained on the AIM label with the National Oceanic and Atmospheric Administration (NOAA), whose address is:

SARSAT BEACON REGISTRATION

NOAA

NSOF, E/SPO53

1315 East West Hwy

Silver Spring, MD20910

FCC ID : XXXXXX

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