

Federal Aviation Administration
Office of Spectrum Policy and Management
ASR-A
8000 Independence Ave., SW
Washington, DC 20591

Ref: FAA notification of FCC Equipment Approval under FCC part 87

Model: KANNAD ULTIMA-DT-07

Dear Sir or Madam:

In accordance with the Federal Code of Regulation (CFR) Part 87.147(d), Safran Electronics & Defense Beacons SAS – hereby notifies the Federal Aviation Administration of its intention to fill with FCC of an application for certification of:

KANNAD ULTIMA-DT-07 S1865501-07 under FCC ID *VIQ-ULTIMADT07*

These radio equipment meets EUROCAE ED-62B Standard equivalent to RTCA DO-204B and has an ETSO c126c approval.

Technical information:

The device is an ELT-DT compliant with Part 87.147(b), 87.141(i), 87.199(a) and following characteristics:

Frequencies	406MHz (COSPAS-SARSAT)	121.5MHz
Rated power output	5W typical	80mW typical
Bandwidth and emission class	G1D	A3A
Designator	16K0G1D	3K20A3A

The applicant is:

Safran Electronics & Defense Beacons SAS
ZI DES 5 CHEMINS
56520 GUIDEL, FRANCE

Please send you response to:

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Regards,

Samuel DAVENEL
Design Authority
Safran Electronics & Defense Beacons SAS

Samuel DAVENEL  Signature numérique de Samuel
DAVENEL
Date : 2023.11.27 11:14:31 +01'00'