

ESPAÑA

AIP-ESPAÑA

AIS-ESPAÑA

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ENAIRE

DIVISIÓN DE INFORMACIÓN AERONÁUTICA

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Kudos Innovation Campus Las Mercedes

28022 Madrid (ESPAÑA)

SUP 196/26

01-OCT-26

ENR

SUP 196/26

19OCT26/29OCT26

AIS-ESPAÑA.- “SIRIO-DRAGÓN-TORMENTA 2026” exercise.

El ejercicio “SIRIO-DRAGÓN-TORMENTA 2026” exercise will take place on the peninsula between 19 and 29 October 2026 (both inclusive) in the areas defined below.

The dates and times will be published by means of the corresponding NOTAM 30 days in advance. Activation and deactivation of the areas will be carried out through tactical coordination with the ECAO.

The activity of the reserved areas, and their impact on routes, will be stated in the corresponding NOTAM and AUP/UUP.

These areas shall be classified as TRA, except for those areas that are expressly specified as TSA.

WEEK 1: 19 TO 23 OCT26

Reserved area:

LED120 (TSA)

Horizontal limits: as defined in the AIP-ESPAÑA.

Vertical limits: as defined in the AIP-ESPAÑA.

LED121R (TSA)

Horizontal limits:

365531N 0072129W

370430N 0070731W

370537N 0070137W

365033N 0064303W

362000N 0072130W

365531N 0072129W

Vertical limits: as defined in the AIP-ESPAÑA.

LED129

Horizontal limits: as defined in the AIP-ESPAÑA.

Vertical limits: SFC-FL245

LED104 LOW

Horizontal limits: as defined in the AIP-ESPAÑA.

Vertical limits: SFC-FL100

LED104 HIGH

Horizontal limits: as defined in the AIP-ESPAÑA.

Vertical limits: FL100-460

LED132 LOW

Horizontal limits: as defined in the AIP-ESPAÑA.

Vertical limits: GND-FL145

LED132 HIGH

Horizontal limits: as defined in the AIP-ESPAÑA.

Vertical limits: FL145- FL460

LED98 LOW

Horizontal limits: as defined in the AIP-ESPAÑA, excluding ATC LEAB and LED35A/B.

Vertical limits: 1000AGL – FL080

LED98 HIGH

Horizontal limits: as defined in the AIP-ESPAÑA, excluding ATC LEAB and LED35A/B.

Vertical limits: FL080 – FL460

LED26 NORTH

Horizontal limits:

371948N 0000634E

375208N 0000640E

382956N 0003054E

383521N 0004623E

383521N 0010649E

381257N 0015125E

380452N 0015544E

371948N 0000634E

Vertical limits: SFC-FL460

LED 26 SOUTH LOW

Horizontal limits:

371945N 0000626E

380449N 0015535E

374422N 0020656E

365549N 0000608E

371945N 0000626E

Vertical limits: 1000AMSL-FL320

LED 26 SOUTH HIGH

Horizontal limits:

371945N 0000626E

380449N 0015535E

374422N 0020656E

365549N 0000608E

371945N 0000626E

Vertical limits: FL390-UNL

MURCIA LOW

Horizontal limits:

372802N 0032048W

381751N 0021537W

385055N 0012102W

380655N 0005206W

374957N 0012705W

373059N 0013201W

372256N 0012504W

371857N 0010657W
371859N 0003851W
372651N 0002305W
373215N 0001734W
371200N 0001409W
364102N 0012501W
365105N 0015001W
370705N 0020958W
370701N 0023158W
372802N 0032048W

Vertical limits: 1000AGL-FL110

MURCIA HIGH

Horizontal limits:

372803N 0032024W
381755N 0021548W
381755N 0021548W
385053N 0012104W
380657N 0005201W
380658N 0002759W
380256N 0002300W
371200N 0001402W
364110N 0012512W
365104N 0014955W
370704N 0020957W
370704N 0023152W
372803N 0032024W

Vertical limits: FL110-UNL

TC01 LOW: CORREDOR LED104 – LED132

Horizontal limits:

394413N 0013219W
394835N 0015101W
400738N 0014008W

400006N 0012302W

Vertical limits: FL080-FL120

TC01 MED: CORREDOR LED104 – LED132

Horizontal limits:

394413N 0013219W

394835N 0015101W

400738N 0014008W

400006N 0012302W

Vertical limits: FL180-FL220

TC02: CORREDOR LED98-LER63

Horizontal limits:

373812N 0032758W

382432N 0022700W

385045N 0014405W

385137N 0013855W

385353N 0012526W

385024N 0012152W

381746N 0021555W

372824N 0032024W

373812N 0032758W

Vertical limits: 1000AGL-UNL

TC03 LOW: CORREDOR LER63-LED26

Horizontal limits:

364107N 0012458W

371207N 0001400W

375205N 0002102W

375208N 0000628E

365542N 0000604E

362309N 0011524W

364107N 0012458W

Vertical limits: 1000AMSL-FL320

TC03 HIGH: CORREDOR LER63-LED26

Horizontal limits:

364107N 0012458W

371207N 0001400W

375205N 0002102W

375208N 0000628E

365542N 0000604E

362309N 0011524W

364107N 0012458W

Vertical limits: FL390-UNL

LED50

Horizontal limits: as defined in the AIP-ESPAÑA.

Vertical limits: as defined in the AIP-ESPAÑA.

Remarks: Extension of use for parachute jumping and dropping of loads.

ZONA POLLENSA

Horizontal limits: circle of radius 7 NM centred at coordinates 395430N 0030559E

Vertical limits: SFC-5000FT

WEEK 2: 26 TO 29 OCT26

Reserved area:

LED107

Horizontal limits: as defined in the AIP-ESPAÑA.

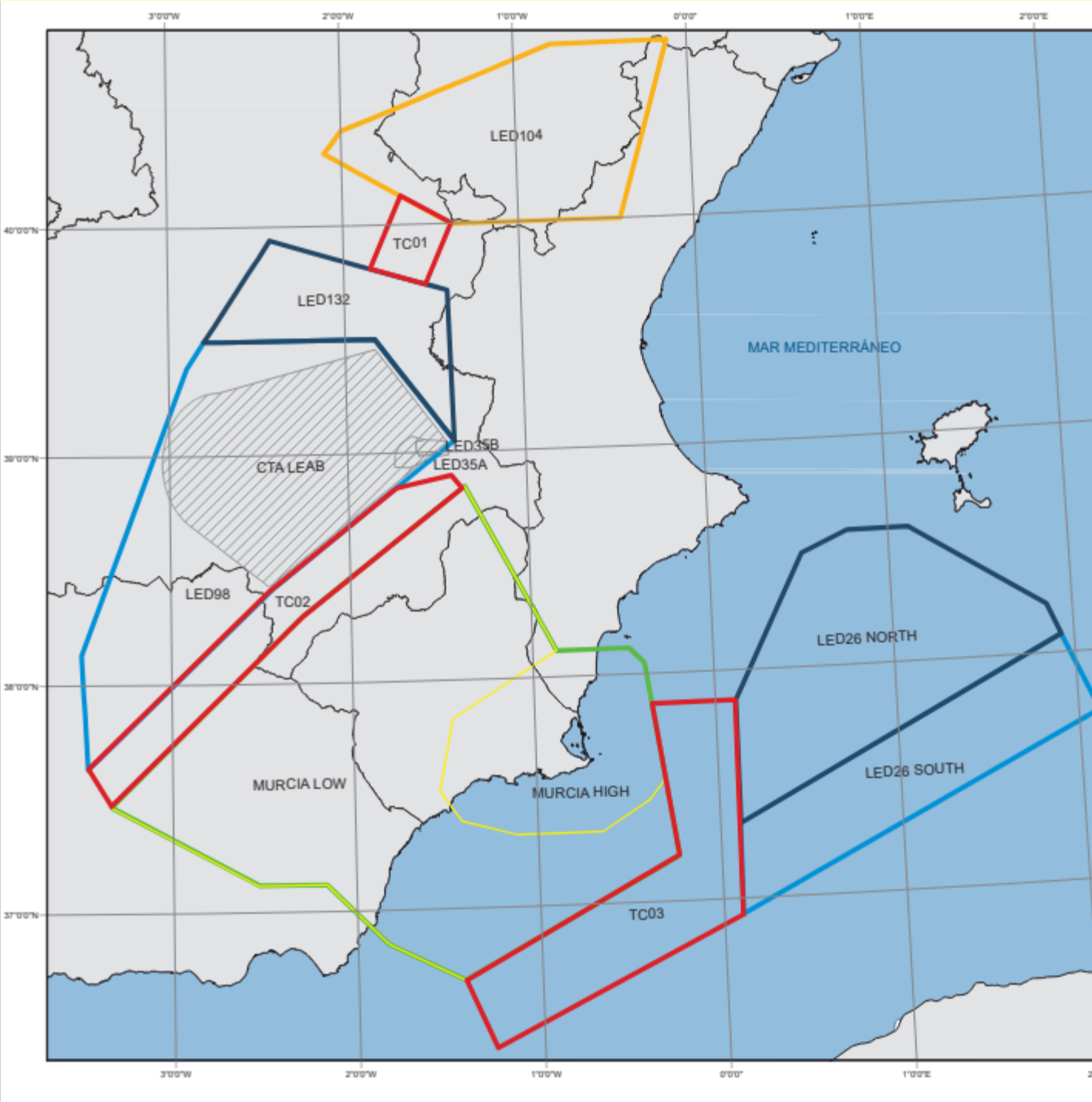
Vertical limits: SFC-FL240

ANNEXTO SUP 196/26

GOLFO DE CÁDIZ AREAS (UAV):



CENTRAL AREA (AIR ACTIVITIES/DROPPING OF LOADS AND PERSONNEL WITHIN LED104):



ZARAGOZA TMA (AIR ACTIVITIES / LIVE WEAPONS FIRING + DROPPING OF LOADS AND PERSONNEL):



POLLENSA (AIR ACTIVITIES):

