

SEP 2022

LEMUElev **475'** / 145 m

N 38 26.400

W 000 28.433

6.4 NM N Alicante

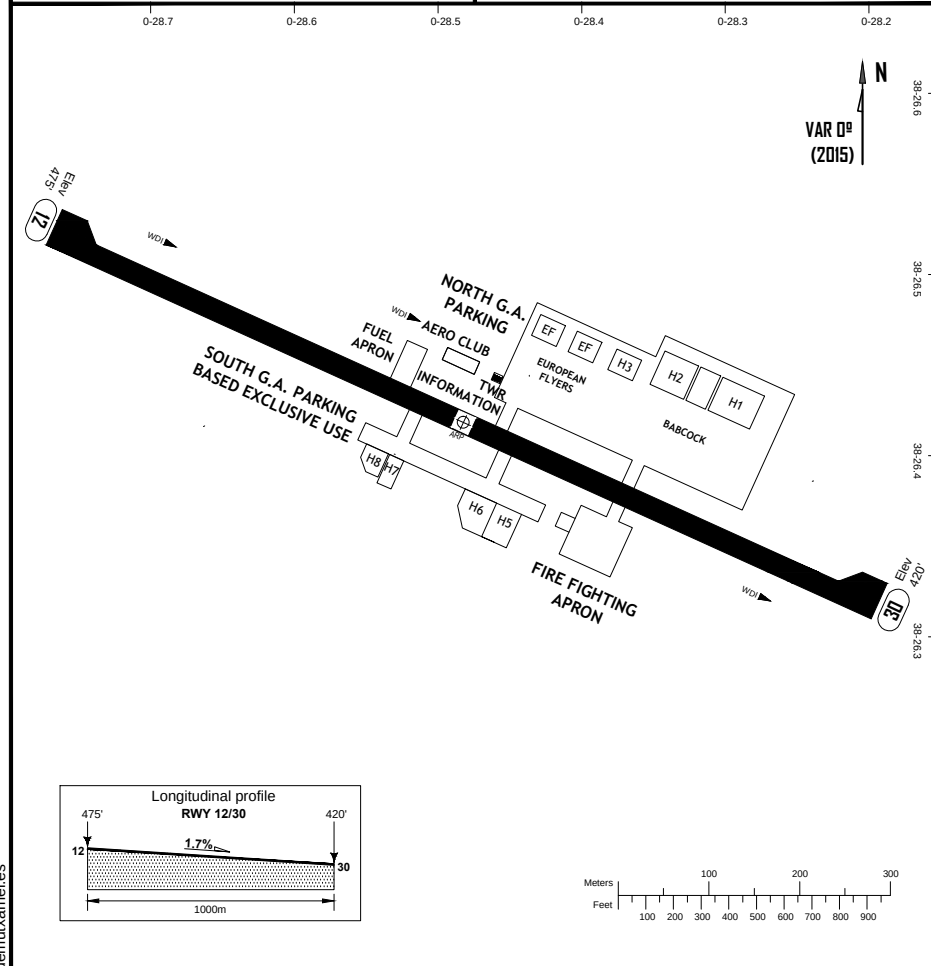
AIRFIELD MAP

(Radio)

MUTXAMEL RADIO **123.50**

LEMU.VAC.1

SCALE 1:7 500



JET A-1	AVGAS	100LL	RESTAURANT	TAXI	BUS
RWY No	Dimension (m) - Surface	TORA (m)	LDA (m)	Strength	Lights
12 30	1000 x 23 - Asphalt	1000	1000	—	—

AERÓDROMO DE MUTXAMEL - Partida la Almaina, 92 - 03110 Mutxamel (Alicante) - ESPAÑA

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TRAFFIC CIRCUIT**NOISE ATTENUATION****MUTXAMEL AERODROME****LEMU**Elev **475'** / 145 m

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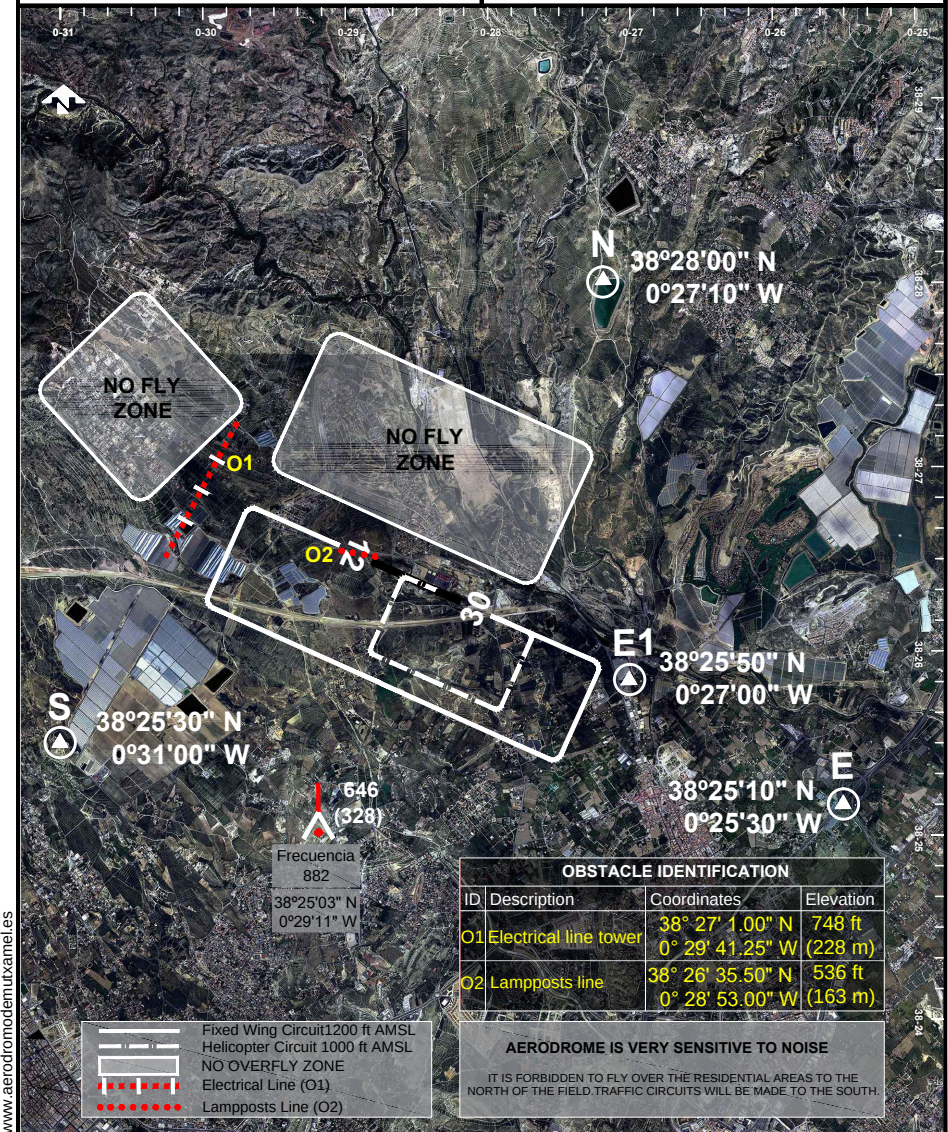
W 000 28.433

**MUTXAMEL
(ALICANTE)****SPAIN**

6.4 NM N Alicante

LEMU.VAC.2

SCALE 1:70 000



www.aerodromodemutxamel.es

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VFR PROCEDURES**MUTXAMEL AERODROME**

LEMU.VAC.3

GENERAL

The aerodrome is very sensitive to noise. Check LEMU VAC. 12

The circuit altitude is 1200 ft AMSL for fixed wing and 1000 ft AMSL for helicopter.

The traffic circuit to the north of the field is strictly prohibited.

All engine tests must be expressly authorized by the Aerodrome Administration.

Aircraft shall establish radio contact with MUTXAMEL RADIO three minutes before reaching the reporting points, N, E or S.

Aircraft joining aerodrome traffic circuit will adjust with other traffic and will report their position within the traffic circuit.

Helicopters will adjust use the last third RWY 12 or first third RWY 30 for take-off / landing.

ARRIVALSVia **S** point: Aircraft will join traffic circuit via right base RWY 12 or left downwind RWY 30 according to circuit pattern.Via **N** point: Aircraft will join traffic circuit via E1 or E.Via **E** point: Aircraft will join traffic circuit via right downwind RWY 12 or final RWY 30 via E1.**DEPARTURES****RUNWAY 12:** After take-off aircraft will proceed to E1 point and will report reaching reporting points: N, E or S to leave the aerodrome traffic circuit.**RUNWAY 30:** After take-off aircraft will proceed direct to E or S point and will report leaving the aerodrome traffic circuit. Extreme caution will be used when proceeding to N via E1. DO NOT OVERFLY RESIDENTIAL AREAS.**NOTIFICATION POINTS****N:** 38° 28' 00"N / 0° 27'10"W **E:** 38° 25' 10"N / 0°25' 30"W**S:** 38° 25' 30"N / 0° 31' 00"W **E1:** 38° 25' 50"N / 0° 27' 00"W**SERVICES**

-Traffic Information Service (Frequency 123.50): M-F: 08:00 to SUNSET & S/S: 09:00 to 14:00 (local time) (Outside these hours do not operate without Aerodrome Administration authorization)

Emphasize that it is an information service and not control, by which liability shall lie only and exclusively in the Pilot in Command of the aircraft.

-Fuel sales service: JET A-1 / AVGAS 100LL. - GAS 95 Not available.

-Rent a car and Hotel booking service.

-Restaurant (Monday is closed).

ADMINISTRATIVE MANAGEMENT

Aeródromo de Mutxamel SL, Ptda. La Almaina 92. 03110 Mutxamel (Alicante)

The payment of fees, Weather information, Flight plan and Management Offices of Aerodromo Mutxamel SL is located in the Information Tower upstairs.

CONTACT

Tlf: 965956984 / 638555393

info@aerodromodemutxamel.es

www.aerodromodemutxamel.es

AERODROME IS VERY SENSITIVE TO NOISE. CHECK LEMU VAC.2 FOR MORE INFORMATION.**IN ADDITION TO THIS CHART, EVERY AIRCRAFT SHOULD RESPECT THE PROCEDURES OF ALICANTE'S AIRPORT AS WELL AS OTHER SURROUNDING AIRSPACE RESTRICTIONS.****TO ENTER CONTROLLED AIRSPACE CONSULT THE ATS OPERATIONAL CHART**

AERÓDROMO DE MUTXAMEL - Partida la Almaina, 92 - 03110 Mutxamel (Alicante) - ESPAÑA

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VISUAL APPROACH CHART

Aeródromo de Mutxamel

LEMUElev **475'** / 145 m

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MUTXAMEL

(ALICANTE)

SPAIN

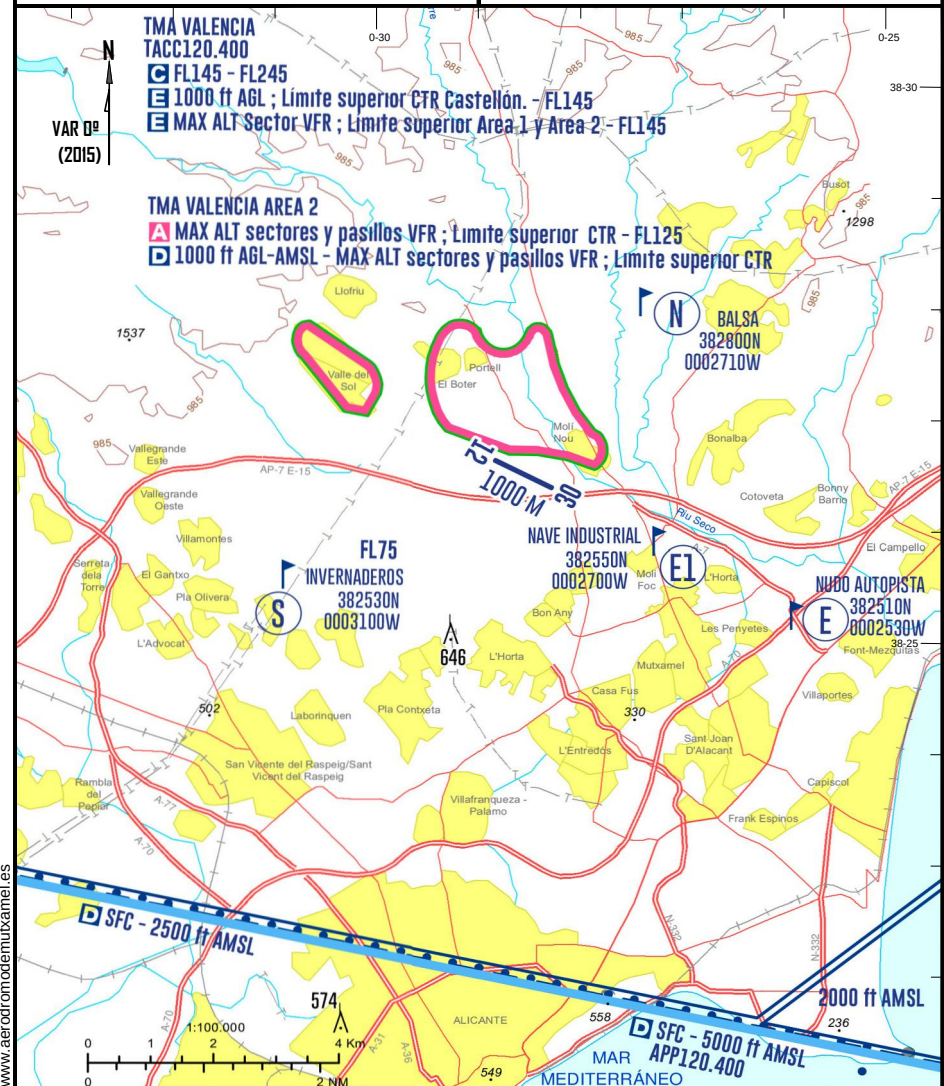
6.4 NM N Alicante

(Radio)

MUTXAMEL RADIO **123.50**

LEMU.VAC.4

(ARRIVALS AND DEPARTURES)

ALICANTE APP **120.40**ALICANTE TWR **118.15**

AERÓDROMO DE MUTXAMEL - Partida la Almaina, 92 - 03110 Mutxamel (Alicante) - SPAIN