

LETA AD 3 HELIPORT DATA

LETA AD 3.1 HELIPORT LOCATION INDICATOR AND NAME

LETA - SERVEIS GENERALS DEL CIRCUIT DE CATALUNYA

LETA AD 3.2 HELIPORT GEOGRAPHICAL AND ADMINISTRATIVE DATA

1	Heliport reference point	413426N 0021525E. See AD 3-LETA HELC.
2	Distance and direction from the city	2.5 km N.
3	Elevation	150 m / 491 ft.
4	Geoid undulation	49 m ± 0.05 m (1).
5	Reference temperature	27°C.
6	Magnetic variation	1°E (2020). Annual change: 7.5'E.
7	HLP administration	BG Helicopters S.L.U.
8	Address	Mas “La Moreneta” Apdo. Correos 27, 08160 Montmeló (Barcelona)
9	Contact	TEL: +34-935 167 044 FAX: +34-938 706 065
10	AFTN	LETA
11	Email	info@bghelicopters.com
12	Approved traffic	VFR.
13	Remarks	(1) for all HEL points.

LETA AD 3.3 OPERATIONAL HOURS

1	Heliport	- Restricted use: V: MON-SUN 0700-SS; I: MON-SUN 0800-SS. Nocturne use: PPR 24 HR. (1) - Public use: HR HEL (Restricted use) PPR 96 HR. (1)
2	Customs and Immigration	No.
3	Health and Sanitation	No.
4	AIS/ARO	HR HEL. (2) (3)
5	MET briefing	HR HEL.
6	ATS	No.
7	Fueling	No.
8	Handling	PPR 48 HR.

9	Security	During public use of heliport.
10	De-icing	No.
11	Remarks	(1) See item 19. For information about the HR of public use, consult the NOTAM in force. (2) Provided, there being no physical office at the heliport. (3) ARO office assigned to BARCELONA/EI Prat AD.

LETA AD 3.4 HANDLING SERVICES AND FACILITIES

1	Cargo facilities	No.
2	Fuel types	No.
3	Oil types	No.
4	Refuelling capacity	No.
5	De-icing facilities	No.
6	Hangar space	HR HEL PPR 48 HR.
7	Repair facilities	No.
8	Remarks	None.

LETA AD 3.5 PASSENGER FACILITIES

1	Hotels	In the city.
2	Restaurant	No.
3	Transportation	No.
4	Medical facilities	No.
5	Bank/Post Office	No.
6	Tourist information	No.
7	Remarks	None.

LETA AD 3.6 RESCUE AND FIREFIGHTING SERVICES

1	Fire category	HR HEL restricted use: No. HR HEL public use: H2. (1)
2	Rescue equipment	In accordance with the fire category published.
3	Removal of disabled aircraft	Service provided by companies external to the HEL. Maximum response time: 1 hour. Minimum equipment: Truck with tilting container trailer for carrying aircraft up to 2 TM, semi-trailer, tow truck and set of steel cables and slings.

4	Remarks	(1) See item 19. Operational hours: For the departure of aircraft, from the moment before the start-up of engines until 15 minutes after take-off. For the arrival of aircraft, from 10 minutes before the estimated time of landing or from the moment of clearance for landing, until the engines are stopped. Service hours: From one and a half hours before the operational hours until 45 minutes after the deactivation of public use hours.
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LETA AD 3.7 SEASONAL AVAILABILITY -<- CLEARING

1	Equipment	No.
2	Priority	No.
3	Remarks	None.

LETA AD 3.8 APRONS, TAXIWAYS AND CHECK LOCATIONS/POSITIONS DATA<-

1	Apron	Surface: No. Strength: No.
2	Taxiways	Width: 4.40 m. Surface: Asphalt. Strength: 6000 kg.
3	Check locations	Altimeter: TLOF (1): 149 m / 489 ft. VOR: No. INS: No.
4	Remarks	(1) Reference value for all TLOF.

LETA AD 3.9 MARKINGS AND MARKERS

1	Final approach markings	Heliport identification.
2	Take-off markings	Touchdown area.
3	TWY markings	Yes.
4	TWY markers	No.
5	Air Transit Route markers	No.
6	Remarks	None.

LETA AD 3.10 HELIPORT OBSTACLES

1	Obstacles which penetrate Transitional, Approach and Take-off climb Surfaces contained in Annex 14 of ICAO; and areas 2A and 3 contained in Annex 15 of ICAO.	See digital data "Item 10".
2	Remarks	See AD 3-LETA AOC.

LETA AD 3.11 METEOROLOGICAL INFORMATION<- PROVIDED

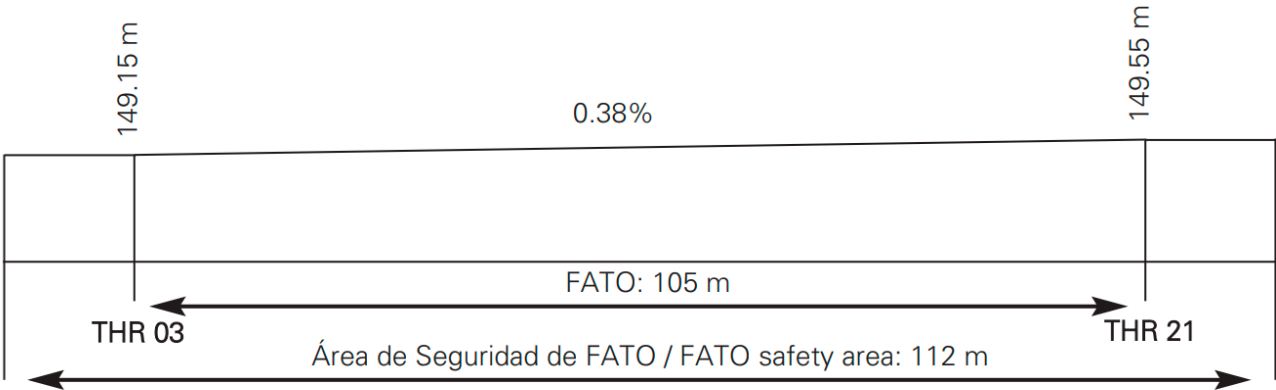
1	MET office	No.
2	HR	No.
3	METAR	Half-hourly.
4	TAF	No.
5	TREND	No.
6	Briefing	By telephone.
7	Flight documentation/Language	No.
8	Charts	No. The heliport has a terminal for access to the AEMET Aeronautical Meteorological Self-Service (AMA) which contains the weather information necessary for flight planning.
9	Supplementary equipment	No.
10	ATS unit served	None.
11	Additional information	Sabadell EMAe: HR AD. TEL: +34-937 207 724.
12	Remarks	None.

LETA AD 3.12 HELIPORT DATA

1	Type of heliport	Surface-level heliport.
2	TLOF 1	Dimensions: Diameter 16.8 m. Surface: Asphalt. Strength: Maximum allowable mass 6 TM. Coordinates: 413427.1N, 0021526.9E. Elevation: 150 m / 492 ft.
3	TLOF 2	Dimensions: Diameter 15.6 m. Surface: Asphalt. Strength: Maximum allowable mass 6 TM. Coordinates: 413426.3N, 0021526.4E. Elevation: 150 m / 492 ft.
4	TLOF 3	Dimensions: Diameter 15.6 m. Surface: Asphalt. Strength: Maximum allowable mass 6 TM. Coordinates: 413425.6N, 0021525.8E. Elevation: 150 m / 492 ft.
5	TLOF 4	Dimensions: Diameter 15.6 m. Surface: Asphalt. Strength: Maximum allowable mass 6 TM. Coordinates: 413424.8N, 0021525.3E. Elevation: 150 m / 492 ft.

6	TLOF 5	Dimensions: Diameter 16.8 m. Surface: Asphalt. Strength: Maximum allowable mass 6 TM. Coordinates: 413424.0N, 0021524.7E. Elevation: 150 m / 492 ft.
7	FATO	Magnetic heading: 028°-208°. Dimensions: 105 x 21 m. Surface: Asphalt. Strength: Maximum allowable mass 6 TM. Coordinates: 413426.0N 0021524.7E. Elevation: 149.5 m / 491 ft.
8	Safety area dimensions	112 x 28 m.
9	Heliport CWY dimensions	No.
10	Obstacle-free sector	Yes.
11	Remarks	None.

12.1 PROFILE



LETA AD 3.13 DECLARED DISTANCES

FATO	TODAH (m)	RTODAH (m)	LDAH (m)
03	105	105	105
21	105	105	105

Remarks: None.

LETA AD 3.14 APPROACH AND FATO LIGHTING

1	FATO	03/21
2	Approach	No.

3	APAPI	No.
4	FATO lighting	Characteristics: No. Location: None.
5	Aiming point lighting	Characteristics: No. Location: None.
6	TLOF lighting	Characteristics: Floodlighting poles. Location: AIO building.
7	Remarks	None.

LETA AD 3.15 OTHER LIGHTING, SECONDARY POWER SUPPLY

1	Heliport beacon	No.
2	WDI/LDI	1 near FATO. LGTD.
3	TWY lighting	No.
4	Apron lighting	Characteristics: No. Location: None.
5	Secondary power supply	No.
6	Remarks	None.

LETA AD 3.16 AIR TRAFFIC SERVICES AIRSPACE

1	Designation	No.
2	Lateral limits	-
3	Vertical limits	-
4	Airspace class	-
5	Unit Language	- -
6	Transition altitude	-
7	Hours of applicability	-
8	Remarks:	-

LETA AD 3.17 AIR TRAFFIC SERVICES COMMUNICATION FACILITIES

Service	Call sign	FREQ (MHz)	HR	Remarks
No	No	122.800	HR HEL	HEL without ATS service Only air/air communications

LETA AD 3.18 RADIO NAVIGATION AND LANDING AIDS

Facility (VAR)	ID	FREQ	HR	Coordinates	ELEV DME	Remarks
No	-	-	-	-	-	-

LETA AD 3.19 LOCAL HELIPORT REGULATIONS

Consult the NOTAM in force before operating on the infrastructure.

Take-off/landing shall only be permitted when the FATO is vacant.

Air taxiways for access to the TLOF stands from the FATO are defined:

- Arrival manoeuvres: After final approach to the FATO, carry out air taxiing up to the indicated TLOF. Take the taxiway markings and the centre of the TLOF as visual references.
- Departure manoeuvres: Air taxiing from the TLOF to the FATO following the taxiway markings.

For embarkation and disembarkation with rotors turning, the tail rotor must be facing the FATO.

OPERATIONAL MINIMA

The HEL shall only be operational under VFR conditions.

Take extreme care with winds exceeding 20 kts.

RESTRICTED USE OPERATION

Radio equipment is required for operating at the HEL.

Aircraft using this HEL are required to carry appropriate equipment to maintain a listening watch on frequency 122.800 MHz for self-coordination. They shall transmit their intentions as well as the evolution of the different phases of their flight on the same frequency, for the awareness and, where applicable, separation from other aircraft forming part of the aerodrome traffic.

PUBLIC USE OPERATION

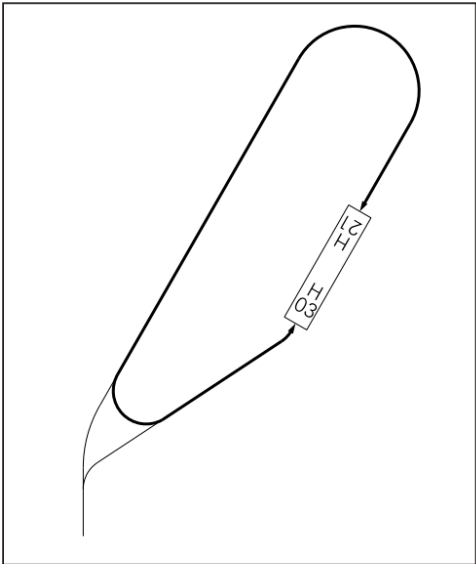
When commercial passenger transport flights are required, activation of the heliport for public use must be requested at least 96 hours prior to the estimated time of operation, by email to ops@bghelicopters.com and confirmed by telephone at +34 935 167 044.

LETA AD 3.20 NOISE ABATEMENT PROCEDURES

No.

LETA AD 3.21 FLIGHT PROCEDURES

HEL TRAFFIC CIRCUIT



Remarks: Approaches for helicopters operating in Performance classes 1 and 2. For helicopters operating in Performance class 3, consult the heliport management in advance (see item 19).

LETA AD 3.22 ADDITIONAL INFORMATION

No.