

LECH - Calamocha - Castellon-costa Azahar

Airport details

State	Valencian Community
Country	Spain
Region	LE
Elevation	1181ft (360m)
Timezone	GMT +1
Coordinates	40.21417, 0.07361
Type	land
ICAO code	LECH
IATA code	n/a
FAA code	n/a

Runway info

Runway 06 / 24	
length	2703m (8868ft)
bearing	64° / 244°
width	44m (145ft)
surface	asphalt
blast zone	68m (223ft) / 66m (217ft)

Communication

Castellon-Costa Azahar AWOS	128.800
Castellon-Costa Azahar AWOS	128.800
Castellon-Costa Azahar AWOS	128.800
Castellon-Costa Azahar AWOS	128.800
Castellon-Costa Azahar Castellon GND	121.825
Castellon-Costa Azahar Castellon GND	121.825
Castellon-Costa Azahar Castellon GND	121.825
Castellon-Costa Azahar Castellon GND	121.825
Castellon-Costa Azahar Castellon TWR	120.675
Castellon-Costa Azahar Castellon TWR	120.675
Castellon-Costa Azahar Castellon TWR	120.675
Castellon-Costa Azahar Castellon TWR	120.675
Castellon-Costa Azahar Valencia Control APP/Dep	120.100

Castellon-Costa Azahar Valencia	120.100
Control APP/Dep	
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Approach frequencies

ILS-cat-I	06	111.95	18.00mi
3° GS	06	111.95	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
CTN	CASTELLON VOR/DME	0.7	73.4°	117.05
SGO	SAGUNTO (VALENCIA) NDB	34.9	207.5°	356
EBT	BETERA NDB	43.3	222.8°	362
PND	PINEDO (VALENCIA) NDB	50.5	208.4°	340
VLC	VALENCIA VOR/DME	50.7	217.3°	116.10
MLA	MAELLA VOR/DME	55.1	5.7°	112.10
CLS	CALLES (VALENCIA) VOR/DME	57.5	244.4°	117.55

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
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RW06

MATE2P	22.3	29°
NAVA2P	22.7	70°
TATO2P	20.8	239°

RW24

MATE2Q	22.3	29°
NAVA2Q	22.7	70°
TATO2Q	20.8	239°

STAR starting points	distance	inbound direction
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RW06

SOPE3S	23.1	12°
RIME2S	21.5	158°
TORD2S	23.7	265°

RW24

SOPE2R	23.1	12°
RIME2R	21.5	158°
TORD2R	23.7	265°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
RIME2R	OSPES	VHF	left	51 (231)°	> 5000ft	DME 5.0mi	ICAO rules
RIME2S	SAURA	VHF	left	279 (99)°	7500ft - 9000ft	DME 4.8mi	ICAO rules
SOPE2R	OSPES	VHF	left	51 (231)°	> 5000ft	DME 5.0mi	ICAO rules
SOPE3S	NIBEN	VHF	left	238 (58)°	7000ft - 9000ft	DME 4.6mi	ICAO rules
TORD2R	OSPES	VHF	left	51 (231)°	> 5000ft	DME 5.0mi	ICAO rules
TORD2S	CTN	NDB	right	57 (237)°	> 5000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

Disclaimer

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