

LEAS - Ranón - Asturias

Airport details

State	Asturias
Country	Spain
Region	LE
Elevation	416ft (127m)
Timezone	GMT +1
Coordinates	43.56357, -6.03462
Type	land
ICAO code	LEAS
IATA code	OVD
FAA code	n/a

Runway info

Runway 11 / 29	
length	2202m (7224ft)
bearing	103° / 283°
width	45m (148ft)
surface	asphalt
blast zone	50m (164ft) / 50m (164ft)

Communication

Asturias GND	121.700
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Asturias TWR	118.150
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Asturias APP	118.150
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Approach frequencies

ILS-cat-III	29	110.1	18.00mi
3° GS	29	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
AST	ASTURIAS NDB	0.4	132.6°	325
VES	ASTURIAS VOR/DME	1.2	103.3°	112.40
AV	ASTURIAS NDB	4.7	103.2°	387
EON	LEON VOR/DME	60.6	158.1°	112

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW11		
MAVO2E	29.7	12°
AMAK2E	31.1	93°
XOND1G, XOND1E	30.6	166°
KUVA1C, KUVA1A	29.8	212°
MASI2E	28.9	255°
RW29		
MAVO2F	29.7	12°
AMAK2F	31.1	93°
XOND1F, XOND1H	30.6	166°
KUVA1B, KUVA1D	29.8	212°
MASI2F	28.9	255°

STAR starting points	distance	inbound direction
RW11		
MASI4P, MASI4A, MASI2B	28.9	75°
MAVO3B, MAVO3A, MAVO3J, MAVO3P	29.7	192°
DEVA3B, DEVA3A, DEVA3P, DEVA3J	30.4	231°
AMAK2B, AMAK3P, AMAK3J, AMAK3A	31.1	273°
XOND1B, XOND3A, XOND3P	30.6	346°
RW29		
MASI2K, MASI2L, MASI2C, MASI2D	28.9	75°
MAVO2D, MAVO2C, MAVO2L, MAVO2K	29.7	192°
DEVA2L, DEVA2K, DEVA2D, DEVA2C	30.4	231°
AMAK2K, AMAK2D, AMAK2C	31.1	273°
XOND1L, XOND1K, XOND1D, XOND1C	30.6	346°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AMAK2B	VES	NDB	right	109 (289)°	> 4000ft	DME 5.7mi	ICAO rules
AMAK2C	ROMIL	VHF	right	109 (289)°	> 5000ft	DME 5.0mi	ICAO rules
AMAK2D	VES	NDB	right	109 (289)°	> 4000ft	DME 5.7mi	ICAO rules
AMAK3A	KUTIX	VHF	right	7 (187)°	> 5000ft	DME 5.0mi	ICAO rules
AMAK3J	KUTIX	VHF	right	7 (187)°	> 5000ft	DME 5.0mi	ICAO rules

AMAK3J	TUXAL	VHF	right	289 (109)°	> 4400ft	DME 5.0mi	ICAO rules
DEVA2C	LASIT	VHF	right	40 (220)°	> 5000ft	DME 5.0mi	ICAO rules
DEVA2D	LASIT	VHF	right	40 (220)°	> 5000ft	DME 5.0mi	ICAO rules
DEVA2D	VES	NDB	right	109 (289)°	> 4000ft	DME 5.7mi	ICAO rules
DEVA2L	LASIT	VHF	right	40 (220)°	> 5000ft	DME 5.0mi	ICAO rules
DEVA2L	ROMIL	VHF	right	109 (289)°	> 5000ft	DME 5.0mi	ICAO rules
DEVA3A	KUTIX	VHF	right	7 (187)°	> 5000ft	DME 5.0mi	ICAO rules
DEVA3B	VES	NDB	right	109 (289)°	> 4000ft	DME 5.7mi	ICAO rules
DEVA3J	KUTIX	VHF	right	7 (187)°	> 5000ft	DME 5.0mi	ICAO rules
DEVA3J	TUXAL	VHF	right	289 (109)°	> 4400ft	DME 5.0mi	ICAO rules
MASI2B	VES	NDB	right	109 (289)°	> 4000ft	DME 5.7mi	ICAO rules
MASI2C	DORAR	VHF	left	173 (353)°	> 9000ft	DME 5.0mi	ICAO rules
MASI2D	VES	NDB	right	109 (289)°	> 4000ft	DME 5.7mi	ICAO rules
MASI2L	DORAR	VHF	left	173 (353)°	> 9000ft	DME 5.0mi	ICAO rules
MASI2L	ROMIL	VHF	right	109 (289)°	> 5000ft	DME 5.0mi	ICAO rules
MASI4A	TUXAL	VHF	right	289 (109)°	> 4400ft	DME 5.0mi	ICAO rules
MAVO2C	LASIT	VHF	right	40 (220)°	> 5000ft	DME 5.0mi	ICAO rules
MAVO2D	VES	NDB	right	109 (289)°	> 4000ft	DME 5.7mi	ICAO rules
MAVO2L	LASIT	VHF	right	40 (220)°	> 5000ft	DME 5.0mi	ICAO rules
MAVO2L	ROMIL	VHF	right	109 (289)°	> 5000ft	DME 5.0mi	ICAO rules
MAVO3A	KUTIX	VHF	right	7 (187)°	> 5000ft	DME 5.0mi	ICAO rules
MAVO3B	KUTIX	VHF	right	7 (187)°	> 5000ft	DME 5.0mi	ICAO rules
MAVO3B	VES	NDB	right	109 (289)°	> 4000ft	DME 5.7mi	ICAO rules
MAVO3J	KUTIX	VHF	right	7 (187)°	> 5000ft	DME 5.0mi	ICAO rules
MAVO3J	TUXAL	VHF	right	289 (109)°	> 4400ft	DME 5.0mi	ICAO rules
XOND1B	VES	NDB	right	109 (289)°	> 4000ft	DME 5.7mi	ICAO rules
XOND1C	DORAR	VHF	left	173 (353)°	> 9000ft	DME 5.0mi	ICAO rules
XOND1D	DORAR	VHF	left	173 (353)°	> 9000ft	DME 5.0mi	ICAO rules
XOND1D	VES	NDB	right	109 (289)°	> 4000ft	DME 5.7mi	ICAO rules
XOND1L	DORAR	VHF	left	173 (353)°	> 9000ft	DME 5.0mi	ICAO rules
XOND1L	ROMIL	VHF	right	109 (289)°	> 5000ft	DME 5.0mi	ICAO rules
XOND3A	TUXAL	VHF	right	289 (109)°	> 4400ft	DME 5.0mi	ICAO rules

*) magnetic outbound (inbound) holding course

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