

LEXJ - Santander

Airport details

State	Cantabria
Country	Spain
Region	LE
Elevation	16ft (5m)
Timezone	GMT +1
Coordinates	43.42694, -3.82000
Type	land
ICAO code	LEXJ
IATA code	SDR
FAA code	n/a

Runway info

Runway 11 / 29	
length	2311m (7582ft)
bearing	105° / 285°
width	44m (143ft)
surface	asphalt

Communication

Santander GRD	121.700
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Santander TWR	118.100
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Santander TWR	118.100
Santander TWR	118.100
Santander APP	118.375
Santander APP	118.375
Santander APP	118.375
Santander APP	118.375
Santander DEP	133.000
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Approach frequencies

ILS-cat-I	29	110.9	18.00mi
3° GS	29	110.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
SA	SANTANDER NDB	1.3	285.1°	416
SNR	SANTANDER VOR/DME	3.8	285.4°	115.30
B	BILBAO NDB	34.4	93.9°	395
BLV	BILBAO VOR/DME	39.2	97.8°	115.90
VRA	VITORIA VOR/DME	59.1	126°	116.60
DGO	DOMINGO VOR/DME	71.5	136°	112.60

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW11		
XORN4B	28.1	44°
CALC5J	22.3	97°
TITA8B, TITA4C	28.9	198°
OBET3D	22.5	275°
VADO4B	20.9	342°
RW29		
XORN4A	28.1	44°
BLV5R	39.2	98°
TITA6A	28.9	198°
OBET3C	22.5	275°
VADO5A	20.9	342°

STAR starting points	distance	inbound direction
ALL		
BLV2S	39.2	278°
EMAN2S	28.2	355°
RW11		
MOSC2G, MOSC1P	13.4	5°
OBET4H, OBET1P, OBET4G	22.5	95°
VADO4G, VADO1P, VADO2H	20.9	162°
XORN1P, XORN2H, XORN4G	28.1	224°
BLV3G, BLV1J	39.2	278°
EMAN3G, EMAN1P	28.2	355°
RW29		
OBET2A, OBET1K	22.5	95°
VADO2K, VADO6F, VADO2E	20.9	162°
XORN2K, XORN2E, XORN3F	28.1	224°
CALC6E, CALC2K	22.3	277°
BLV5E, BLV2H	39.2	278°
ROLE2K, ROLE5E	27.1	307°
EMAN2K, EMAN4F, EMAN2E	28.2	355°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BLV2S	SA	FIX	right	111 (291)°	> 6000ft	1.0min timed	ICAO rules
BLV3G	SNR	NDB	left	292 (112)°	> 6000ft	1.0min timed	ICAO rules
BLV5E	SORPO	VHF	right	111 (291)°	> 6000ft	DME 5.0mi	ICAO rules
CALC6E	SORPO	VHF	right	111 (291)°	> 6000ft	DME 5.0mi	ICAO rules
EMAN2E	SNR	NDB	left	292 (112)°	> 6000ft	1.0min timed	ICAO rules
EMAN2E	SORPO	VHF	right	111 (291)°	> 6000ft	DME 5.0mi	ICAO rules
EMAN2S	SA	FIX	right	111 (291)°	> 6000ft	1.0min timed	ICAO rules
EMAN3G	SNR	NDB	left	292 (112)°	> 6000ft	1.0min timed	ICAO rules
EMAN4F	SORPO	VHF	right	111 (291)°	> 6000ft	DME 5.0mi	ICAO rules
MOSC2G	NORAY	VHF	left	292 (112)°	> 4000ft	1.0min timed	ICAO rules
OBET2A	SNR	NDB	left	292 (112)°	> 6000ft	1.0min timed	ICAO rules
OBET2A	SORPO	VHF	right	111 (291)°	> 6000ft	DME 5.0mi	ICAO rules
OBET4G	SNR	NDB	left	292 (112)°	> 6000ft	1.0min timed	ICAO rules
OBET4H	NORAY	VHF	left	292 (112)°	> 4000ft	1.0min timed	ICAO rules
ROLE5E	SORPO	VHF	right	111 (291)°	> 6000ft	DME 5.0mi	ICAO rules
VADO2E	SNR	NDB	left	292 (112)°	> 6000ft	1.0min timed	ICAO rules
VADO2E	SORPO	VHF	right	111 (291)°	> 6000ft	DME 5.0mi	ICAO rules
VADO2H	NORAY	VHF	left	292 (112)°	> 4000ft	1.0min timed	ICAO rules
VADO4G	SNR	NDB	left	292 (112)°	> 6000ft	1.0min timed	ICAO rules
VADO6F	SORPO	VHF	right	111 (291)°	> 6000ft	DME 5.0mi	ICAO rules
XORN2E	SNR	NDB	left	292 (112)°	> 6000ft	1.0min timed	ICAO rules
XORN2E	SORPO	VHF	right	111 (291)°	> 6000ft	DME 5.0mi	ICAO rules
XORN2H	NORAY	VHF	left	292 (112)°	> 4000ft	1.0min timed	ICAO rules
XORN3F	SORPO	VHF	right	111 (291)°	> 6000ft	DME 5.0mi	ICAO rules
XORN4G	SNR	NDB	left	292 (112)°	> 6000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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