

SAEZ - Buenos Aires - Ministro Pistarini Intl

Airport details

State	Buenos Aires
Country	Argentina
Region	SA
Elevation	64ft (20m)
Timezone	GMT -3
Coordinates	-34.82222, -58.53583
Type	land
ICAO code	SAEZ
IATA code	EZE
FAA code	n/a

Runway info

Runway 11 / 29	
length	3291m (10797ft)
bearing	100° / 280°
width	61m (200ft)
surface	asphalt
Runway 17 / 35	
length	3117m (10226ft)
bearing	161° / 341°
width	46m (151ft)
surface	asphalt
displacement threshold	0m (0ft) / 301m (988ft)

Communication

No airport communication available for SAEZ

Approach frequencies

ILS-cat-III	11	110.1	18.00mi
ILS-cat-I	35	108.7	18.00mi
3° GS	35	108.7	18.00mi
3° GS	11	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
EZE	EZEIZA VOR/DME	0.1	164.4°	116.50
C	EZEIZA INTL MINISTRO PISTARINI NDB	1.4	280.1°	305
OA	EZEIZA INTL MINISTRO PISTARINI NDB	4.3	156.3°	270

OC	EZEIZA INTL MINISTRO PISTARINI NDB	4.9	280.1°	330
PAL	EL PALOMAR (BUENOS AIRES) VOR/DME	13.2	339.6°	115.20
ILM	QUILMES NDB	16	69.3°	210
N	JORGE NEWBERY AEROPARQUE(BUENO NDB	16.4	35.1°	375
P	JORGE NEWBERY AEROPARQUE(BUENO NDB	17.2	19.2°	280
ENO	MARIANO MORENO VOR/DME	20	315.5°	112.90
FDO	SAN FERNANDO VOR/DME	22.3	352.5°	114.40
PTA	LA PLATA NDB	32.6	102.7°	250
PTA	LA PLATA VOR	32.7	103.5°	113.70
GBE	GEN BELGRANO (BUENOS AIRE VOR	55.8	175.6°	115.60
SNT	SAN ANTONIO DE ARECO VOR/DME	57.4	303.5°	117.70

Departure and arrival routes

Transition altitude 3000ft

SID end points **distance** **outbound direction**

RW11

PTA6B	55.0	127°
GBE6	55.8	176°
TORUL1	55.0	276°
ATOV2A	54.9	321°
BIVA2A	55.0	334°
LAND2A	54.9	358°

RW17

PTA6A	55.0	127°
GBE6	55.8	176°
TORUL1	55.0	276°
ATOV2A	54.9	321°
BIVA2A	55.0	334°
LAND2A	54.9	358°

RW29

PTA6A	55.0	127°
GBE6	55.8	176°
TORUL1	55.0	276°
ATOV2A	54.9	321°
BIVA2A	55.0	334°
LAND2A	54.9	358°

RW35

PTA6A	55.0	127°
GBE6	55.8	176°
TORUL1	55.0	276°
ATOV2A	54.9	321°
BIVA2A	55.0	334°
LAND2A	54.9	358°

STAR starting points

distance

inbound direction

RW11

	VALO7A	55.2	52°
	ASAD6A	55.0	79°
	SNT6A	57.4	124°
	PAGO6A	54.8	168°
	KUKE6A	41.5	206°
	PAPI6A	35.9	233°
	UGIM6A	72.1	276°
	KOVU6A	54.8	290°
	TENI6A	55.2	316°
	GBE6A	55.8	356°
RW35	VALO6B	55.2	52°
	ASAD6B	55.0	79°
	SNT6B	57.4	124°
	PAGO6B	54.8	168°
	KUKE6B	41.5	206°
	PAPI6B	35.9	233°
	UGIM6B	72.1	276°
	KOVU6B	54.8	290°
	TENI6B	55.2	316°
	GBE6B	55.8	356°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ASAD6A	ARSOT	VHF	right	290 (110)°	> 5000ft	1.0min timed	210
ASAD6B	GESTA	VHF	right	188 (8)°	> 5000ft	DME 4.0mi	210
GBE6A	ARSOT	VHF	right	290 (110)°	> 5000ft	1.0min timed	210
GBE6B	GESTA	VHF	right	188 (8)°	> 5000ft	DME 4.0mi	210
KOVU6A	PTA	NDB	right	97 (277)°	> 12000ft	1.0min timed	ICAO rules
KOVU6B	GESTA	VHF	right	188 (8)°	> 5000ft	DME 4.0mi	210
KOVU6B	PTA	NDB	right	97 (277)°	> 12000ft	1.0min timed	ICAO rules
PAGO6A	ARSOT	VHF	right	290 (110)°	> 5000ft	1.0min timed	210
PAGO6B	VANAR	VHF	right	319 (139)°	> 5000ft	1.0min timed	210
SNT6A	ARSOT	VHF	right	290 (110)°	> 5000ft	1.0min timed	210
SNT6B	VANAR	VHF	right	319 (139)°	> 5000ft	1.0min timed	210
TENI6A	PTA	NDB	right	97 (277)°	> 12000ft	1.0min timed	ICAO rules
TENI6B	GESTA	VHF	right	188 (8)°	> 5000ft	DME 4.0mi	210
TENI6B	PTA	NDB	right	97 (277)°	> 12000ft	1.0min timed	ICAO rules
UGIM6A	PTA	NDB	right	97 (277)°	> 12000ft	1.0min timed	ICAO rules
UGIM6B	GESTA	VHF	right	188 (8)°	> 5000ft	DME 4.0mi	210
UGIM6B	PTA	NDB	right	97 (277)°	> 12000ft	1.0min timed	ICAO rules
VALO6B	GESTA	VHF	right	188 (8)°	> 5000ft	DME 4.0mi	210

*) magnetic outbound (inbound) holding course

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