

SAME - Mendoza - El Plumerillo

Airport details

State	Mendoza
Country	Argentina
Region	SA
Elevation	2310ft (704m)
Timezone	GMT -3
Coordinates	-32.83710, -68.79781
Type	land
ICAO code	SAME
IATA code	MDZ
FAA code	n/a

Runway info

Runway 18 / 36	
length	2842m (9324ft)
bearing	181° / 1°
width	54m (177ft)
surface	concrete
displacement threshold	0m (0ft) / 43m (141ft)
blast zone	166m (545ft) / 143m (469ft)

Communication

El Plumerillo ATIS	127.600
El Plumerillo ATIS	127.600
El Plumerillo ATIS	127.600
El Plumerillo ATIS	127.600
El Plumerillo GND	121.950
El Plumerillo GND	121.950
El Plumerillo GND	121.950
El Plumerillo GND	121.950
El Plumerillo TWR	119.900
El Plumerillo TWR	119.900
El Plumerillo TWR	119.900
El Plumerillo TWR	119.900
El Plumerillo DEPARTURE	119.900
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Approach frequencies

ILS-cat-I	36	109.9	18.00mi
3° GS	36	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
DOZ	MENDOZA VOR/DME	0.4	53.1°	114.90
D	EL PLUMERILLO (MENDOZA) NDB	1.1	163.7°	395

Departure and arrival routes

Transition altitude 6000ft

SID end points distance outbound direction

RW18

MEBR1E, MEBR1G	52.2	31°
SALB1G, SALB1E	55.4	72°
KAMU1E, KAMU1G	55.3	94°
PAPI1G, PAPI1E	55.2	105°
DOSL1G, DOSL1E	55.1	116°
ESIT1G, ESIT1E	63.8	184°
UMKA1G, UMKA1E	60.7	268°

RW36

MEBR1C, MEBR1A	52.2	31°
SALB1C, SALB1A	55.4	72°
KAMU1C, KAMU1A	55.3	94°
PAPI1A, PAPI1C	55.2	105°
DOSL1C, DOSL1A	55.1	116°
ESIT1C, ESIT1A	63.8	184°
UMKA1A, UMKA1C	60.7	268°

STAR starting points

distance

inbound direction

RW18

ESIT1U	63.8	4°
NEBE1U	80.0	49°
MEBR1U	52.2	211°
SALB1U	55.4	252°
PAPI1U	55.2	285°
ANLI1U	83.6	296°

RW36

ESIT1Q	63.8	4°
NEBE1Q	80.0	49°
MEBR2Q	52.2	211°
SALB2Q	55.4	252°
PAPI2Q	55.2	285°
DOSL2Q	55.1	296°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ANLI1U	SIREK	VHF	right	84 (264)°	> 6000ft	DME 4.0mi	210
DOSL2Q	MUBEN	VHF	right	96 (276)°	> 7500ft	DME 4.0mi	220
ESIT1U	SIREK	VHF	right	84 (264)°	> 6000ft	DME 4.0mi	210
MEBR1U	SIREK	VHF	right	84 (264)°	> 6000ft	DME 4.0mi	210
MEBR2Q	MUBEN	VHF	right	96 (276)°	> 7500ft	DME 4.0mi	220
NEBE1U	SIREK	VHF	right	84 (264)°	> 6000ft	DME 4.0mi	210
PAPI1U	SIREK	VHF	right	84 (264)°	> 6000ft	DME 4.0mi	210
PAPI2Q	MUBEN	VHF	right	96 (276)°	> 7500ft	DME 4.0mi	220
SALB1U	SIREK	VHF	right	84 (264)°	> 6000ft	DME 4.0mi	210
SALB2Q	MUBEN	VHF	right	96 (276)°	> 7500ft	DME 4.0mi	220

*) magnetic outbound (inbound) holding course

Disclaimer

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