

LIRM - Caserta - Grazzanise

Airport details

State	Campania
Country	Italy
Region	LI
Elevation	27ft (8m)
Timezone	GMT +1
Coordinates	41.05297, 14.06795
Type	land
ICAO code	LIRM
IATA code	n/a
FAA code	n/a

Runway info

Runway 06R / 24L	
length	2986m (9797ft)
bearing	67° / 247°
width	30m (98ft)
surface	asphalt
displacement threshold	95m (312ft) / 95m (312ft)
blast zone	0m (0ft) / 100m (328ft)
Runway 06L / 24R	
length	1401m (4596ft)
bearing	67° / 247°
width	30m (98ft)
surface	dirt

Communication

GRAZZANISE TWR	122.100
GRAZZANISE TWR	118.025
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Nearby beacons

code	identifier	dist	bearing	frequency
GRA	GRAZZANISE NDB	0.8	72.9°	343
GRA	GRAZZANISE TACAN	1	71.2°	117.50

NAP	(NAPLES) DME-ILS	14.2	124.9°	110.95
TEA	TEANO VOR/DME	15.2	338.2°	112.90
POM	DME	16.1	111.5°	117.85
SOR	SORRENTO NDB	30.7	150.3°	426
PTC	PONTECAGNANO (SALERNO) NDB	46.1	117.2°	324
FRS	FROSINONE VOR/DME	49.7	307.2°	115.60

Departure and arrival routes

Transition altitude 8000ft

SID end points	distance	outbound direction
RW06R		
R501N	24.7	30°
SOR1Q, SOR1N	30.7	150°
PNZ1Q, PNZ1N	51.0	263°
TEA1N, TEA1Q	15.2	338°
RW24L		
R501M	24.7	30°
SOR1P, SOR1M	30.7	150°
PNZ1P, PNZ1M	51.0	263°
TEA1M, TEA1P	15.2	338°

STAR starting points	distance	inbound direction
RW06R		
PNZ1G, PNZ1H, PNZ1L, PNZ1R	51.0	83°
TEA1G, TEA1L, TEA1R, TEA1H	15.2	158°
POM1L, POM1R	16.1	292°
SOR1R, SOR1L	30.7	330°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
PNZ1H	IPLOD	VHF	left	252 (72)°	> 10000ft	DME 5.0mi	230
PNZ1L	GILOB	VHF	right	20 (200)°	5000ft - 8000ft	1.0min timed	ICAO rules
PNZ1R	GRA	FIX	right	57 (237)°	> 5000ft	1.0min timed	ICAO rules
POM1L	GILOB	VHF	right	20 (200)°	5000ft - 8000ft	1.0min timed	ICAO rules
POM1R	GRA	FIX	right	57 (237)°	> 5000ft	1.0min timed	ICAO rules
SOR1L	GILOB	VHF	right	20 (200)°	5000ft - 8000ft	1.0min timed	ICAO rules
SOR1R	GRA	FIX	right	57 (237)°	> 5000ft	1.0min timed	ICAO rules
TEA1H	IPLOD	VHF	left	252 (72)°	> 10000ft	DME 5.0mi	230
TEA1L	GILOB	VHF	right	20 (200)°	5000ft - 8000ft	1.0min timed	ICAO rules

TEA1R	GRA	FIX	right	57 (237)°	> 5000ft	1.0min timed	ICAO rules
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*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only