

LOWG - Graz - Graz Thalerhof

Airport details

State	Styria
Country	Austria
Region	LO
Elevation	1115ft (340m)
Timezone	GMT +1
Coordinates	46.99342, 15.44403
Type	land
ICAO code	LOWG
IATA code	GRZ
FAA code	n/a

Runway info

Runway 17C / 35C	
length	3003m (9852ft)
bearing	165° / 345°
width	45m (148ft)
surface	asphalt
displacement threshold	260m (853ft) / 0m (0ft)
blast zone	30m (98ft) / 0m (0ft)
Runway 17R / 35L	
length	761m (2497ft)
bearing	165° / 345°
width	25m (82ft)
surface	grass
displacement threshold	150m (492ft) / 0m (0ft)
Runway 17L / 35R	
length	641m (2103ft)
bearing	165° / 345°
width	30m (98ft)
surface	grass

Communication

Graz Thalerhof ATIS	126.125
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Graz Thalerhof TWR	118.200
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Graz Thalerhof APP	123.025

Graz Thalerhof APP	119.300
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Graz Thalerhof APP	119.300
Graz Thalerhof DEP	118.200
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Approach frequencies

ILS-cat-III	34C	110.9	18.00mi
3° GS	34C	110.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
GRZ	GRAZ VOR/DME	2.2	171.9°	116.20
GRZ	GRAZ NDB	4.4	168.4°	290
GBG	GLEICHENBERG NDB	15.9	106.6°	426
RAW	DME	21.9	48.7°	112.15
STK	KOGEL DME	21.9	106.8°	114.55
KOR	DME	23	246.4°	109.40
ZW	ZELTWEG NDB	30.6	286.5°	418
MI	OREHOVA VAS (MARIBOR) NDB	33.6	154°	355
MR	MARIBOR NDB	40	150.6°	334
KFT	KLAGENFURT VOR/DME	43.3	245.8°	113.10
KFT	KLAGENFURT NDB	43.4	247.9°	374
VAR	VARAZDIN NDB	56.1	126.2°	344
DOL	DOLSKO VOR/DME	61.1	216.1°	112.70
MG	LJUBLJANA NDB	61.4	227.2°	296
SNU	SOLLENAU VOR/DME	63	43.7°	115.50

Departure and arrival routes

Transition altitude 4000ft

SID end points	distance	outbound direction
RW16C		
ROPA4G	19.6	58°
GOTA5G	31.9	90°
GBG7X	15.9	107°
MURE5G	22.8	128°
GOLV5G	19.1	144°
RADL5G	22.9	214°

RW34C	ABIR4G	23.9	244°
	MILG3H, MILG6G	23.4	311°
	ROPA4U	19.6	58°
	GOTA5U	31.9	90°
	GBG5Y	15.9	107°
	MURE4U	22.8	128°
	GOLV4U	19.1	144°
	RADL4V, RADL6U	22.9	214°
	ABIR5U, ABIR3V	23.9	244°
	MILG5U	23.4	311°

STAR starting points	distance	inbound direction
ALL		
RADL2M	22.9	34°
ABIR1M	23.9	64°
LEOB1M	28.0	132°
RUPE2M	30.6	211°
GOTA2M	31.9	270°
MURE1M	22.8	308°
GOLV1M	19.1	324°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABIR1M	XIBAR	VHF	left	254 (74)°	> 7500ft	1.0min timed	200
GBG1M	PIBIP	VHF	right	78 (258)°	> 3000ft	1.0min timed	120
GOLV1M	PIBIP	VHF	right	78 (258)°	> 3000ft	1.0min timed	120
GOTA2M	PIBIP	VHF	right	78 (258)°	> 3000ft	1.0min timed	120
LEOB1M	XIBAR	VHF	left	254 (74)°	> 7500ft	1.0min timed	200
MURE1M	PIBIP	VHF	right	78 (258)°	> 3000ft	1.0min timed	120
RADL2M	XIBAR	VHF	left	254 (74)°	> 7500ft	1.0min timed	200
RUPE2M	PIBIP	VHF	right	78 (258)°	> 3000ft	1.0min timed	120

*) magnetic outbound (inbound) holding course

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