

ESGG - Gothenburg - Göteborg Landvetter

Airport details

State	Västra Götalands län
Country	Sweden
Region	ES
Elevation	501ft (153m)
Timezone	GMT +1
Coordinates	57.66000, 12.29111
Type	land
ICAO code	ESGG
IATA code	GOT
FAA code	n/a

Runway info

Runway 03 / 21	
length	3295m (10810ft)
bearing	42° / 222°
width	45m (148ft)
surface	asphalt
blast zone	52m (171ft) / 64m (210ft)

Communication

Göteborg Landvetter ATIS	114.600
Göteborg Landvetter ATIS	118.375
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Göteborg Landvetter ATIS	118.375
Göteborg Landvetter Ground	121.900
Göteborg Landvetter Ground	121.900
Göteborg Landvetter Apron	121.600
Pushback	
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Göteborg Landvetter LANDVETTER Tower	118.600
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Göteborg Landvetter LANDVETTER Tower	118.600
Göteborg Landvetter GOTEBORG Approach	124.675
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Approach frequencies

ILS-cat-III	21	108.5	18.00mi
ILS-cat-III	03	110.3	18.00mi
3° GS	21	108.5	18.00mi
3° GS	03	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LAV	LANDVETTER (GOTEBORG) VOR/DME	0.2	197.8°	114.60
NL	LANDVETTER (GOTEBORG) NDB	4.5	36.9°	369
SL	LANDVETTER (GOTEBORG) NDB	4.5	227.3°	342
HGG	DME	4.8	165.4°	113.95
PGG	DME	5.3	306.8°	113.35
BAK	DME	11.9	251.5°	112.70
SDH	DME	18.6	79.6°	115.65
PG	TROLLHATTAN-VANERSBORG NDB	36.4	11.5°	325
FM	TROLLHATTAN-VANERSBORG NDB	42	359.9°	399
SG	SATENAS NDB	45.2	29.8°	409
LG	SATENAS NDB	49.5	28.1°	309
LT	HALMSTAD NDB	54.8	147.4°	336

Departure and arrival routes

Transition altitude 5000ft

SID end points	distance	outbound direction
RW03		
NEGI3M	37.0	29°
LABA3M	44.2	63°
LUKA3M	27.7	86°

RW21	TOPL3M, SOJW1P	31.5	175°
	VADI3M	37.7	231°
	TAKO3R, DETN3M	39.5	267°
	SABA3M, TISA3R	37.2	309°
	SULI3J, NEGI2G	37.0	29°
	LABA4J	44.2	63°
	MISV3P	16.2	68°
	LUKA4J	27.7	86°
	TOPL3J	31.5	175°
	VADI3J	37.7	231°
	DETN3J	39.5	267°
	PEVA2G	16.4	284°
	SABA3J	37.2	309°

STAR starting points

		distance	inbound direction
RW03	RISM3K, RISM4L	38.4	27°
	LOBI4K, LOBI5L	32.8	67°
	MAKU5L, MAKU4K	31.6	75°
	KELI3L, KELI3K	35.8	158°
	NEGI3K, NEGI3L	37.0	209°
	MOXA3K, MOXA3L	61.5	230°
	ARQU1L, ARQU1Q	39.6	312°
RW21	RISM3T, RISM3S	38.4	27°
	LOBI4T, LOBI4S	32.8	67°
	MAKU4S, MAKU4T	31.6	75°
	KELI3T, KELI3S	35.8	158°
	NEGI3T, NEGI3S	37.0	209°
	MOXA4S, MOXA3T	61.5	230°
	ARQU1X, ARQU1S	39.6	312°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
KELI3K	TOMVI	VHF	right	244 (64)°	> 4000ft	1.0min timed	230
KELI3T	MAXIV	VHF	right	344 (164)°	> 4000ft	1.0min timed	230
LOBI4K	TOMVI	VHF	right	244 (64)°	> 4000ft	1.0min timed	230
LOBI4T	MAXIV	VHF	right	344 (164)°	> 4000ft	1.0min timed	230
MAKU4K	TOMVI	VHF	right	244 (64)°	> 4000ft	1.0min timed	230
MAKU4T	MAXIV	VHF	right	344 (164)°	> 4000ft	1.0min timed	230
MOXA3K	TOMVI	VHF	right	244 (64)°	> 4000ft	1.0min timed	230
MOXA3T	MAXIV	VHF	right	344 (164)°	> 4000ft	1.0min timed	230
NEGI3K	TOMVI	VHF	right	244 (64)°	> 4000ft	1.0min timed	230
NEGI3T	MAXIV	VHF	right	344 (164)°	> 4000ft	1.0min timed	230
RISM3K	TOMVI	VHF	right	244 (64)°	> 4000ft	1.0min timed	230

RISM3T MAXIV VHF right 344 (164)° > 4000ft 1.0min timed 230

*) magnetic outbound (inbound) holding course

Disclaimer

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