

ENBR - Bergen - Bergen Lufthavn Flesland

Airport details

State	Hordaland
Country	Norway
Region	EN
Elevation	165ft (50m)
Timezone	GMT +1
Coordinates	60.29903, 5.22802
Type	land
ICAO code	ENBR
IATA code	BGO
FAA code	n/a

Runway info

Runway 17 / 35	
length	2985m (9793ft)
bearing	161° / 341°
width	45m (148ft)
surface	asphalt
displacement threshold	270m (886ft) / 270m (886ft)

Communication

Bergen Lufthavn Flesland Flesland Information	125.250
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Bergen Lufthavn Flesland Flesland Information	125.250
Bergen Lufthavn Flesland Flesland Ground	121.900
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Bergen Lufthavn Flesland Flesland Ground	121.900
Bergen Lufthavn Flesland Flesland Tower	119.100
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Bergen Lufthavn Flesland Flesland Tower	119.100
Bergen Lufthavn Flesland Flesland Director	118.850
Bergen Lufthavn Flesland Flesland Arrival	125.000
Bergen Lufthavn Flesland Flesland Radar	121.000
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Approach frequencies

ILS-cat-II	17	109.9	18.00mi
ILS-cat-I	35	110.5	18.00mi
3° GS	35	110.5	18.00mi
3° GS	17	109.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
FLE	FLESLAND TACAN	0.4	273.8°	114.50
FLS	FLESLAND VOR/DME	0.8	307.6°	115.55
VOO	VOLLO VOR/DME	15.2	338.3°	114.85
STD	STORD VOR/DME	30.9	167.2°	113.40
KRM	KARMOY (HAUGESUND) VOR/DME	57.2	181.5°	115.15

Departure and arrival routes

Transition altitude

7000ft

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

RW17

INTU2C	44.2	43°
GOKA2C	36.8	84°
TINI2C	37.7	104°
TUXI3C	54.2	166°
BEGO2C	39.7	186°
EPOT2C	42.8	250°
REKL1C	40.0	277°
OLDA2C	46.3	356°

RW35

INTU2D	44.2	43°
GOKA2D	36.8	84°
TINI2D	37.7	104°
TUXI3D	54.2	166°
BEGO2D	39.7	186°
EPOT2D	42.8	250°
REKL1D	40.0	277°
OLDA2D	46.3	356°

STAR starting points

distance

inbound direction

RW17

ALUV2N	55.0	16°
GENV1N	41.3	24°
MODN2N	40.4	78°
ETNO1N	42.2	104°
NIDG2N	47.3	151°
LUNU3N	41.1	238°
PESU3N	40.5	272°
BADA2N	77.5	327°

RW35

ALUV2P	55.0	16°
GENV1P	41.3	24°
MODN2P	40.4	78°
ETNO1P	42.2	104°
NIDG2P	47.3	151°
LUNU3P	41.1	238°
PESU3P	40.5	272°
BADA2P	77.5	327°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALUV2N	ALUVA	VHF	left	174 (354)°	> 9000ft	1.0min timed	ICAO rules
ALUV2N	BENTI	VHF	left	171 (351)°	> 4000ft	1.0min timed	ICAO rules

ALUV2N	IRLOB	VHF	left	179 (359)°	> 4000ft	1.0min timed	220
ALUV2P	ALUVA	VHF	left	174 (354)°	> 9000ft	1.0min timed	ICAO rules
ALUV2P	IBLIR	VHF	right	339 (159)°	> 4000ft	1.0min timed	220
ALUV2P	OKLAN	VHF	left	161 (341)°	> 4000ft	1.0min timed	ICAO rules
BADA2N	LUSAP	VHF	right	169 (349)°	> 6000ft	1.0min timed	ICAO rules
BADA2N	LUTIV	VHF	right	179 (359)°	> 6000ft	1.0min timed	220
BADA2N	OKTOS	VHF	right	174 (354)°	> 9000ft	1.0min timed	ICAO rules
BADA2P	LATSI	VHF	right	190 (10)°	> 6500ft	1.0min timed	ICAO rules
BADA2P	OKTOS	VHF	right	174 (354)°	> 9000ft	1.0min timed	ICAO rules
BADA2P	RATUG	VHF	left	359 (179)°	> 6500ft	1.0min timed	220
ETNO1N	ETNOR	VHF	left	287 (107)°	> 9000ft	1.0min timed	ICAO rules
ETNO1N	IRLOB	VHF	left	179 (359)°	> 4000ft	1.0min timed	220
ETNO1N	SANDO	VHF	right	288 (108)°	> 4000ft	1.0min timed	ICAO rules
ETNO1P	ETNOR	VHF	left	287 (107)°	> 9000ft	1.0min timed	ICAO rules
ETNO1P	IBLIR	VHF	right	339 (159)°	> 4000ft	1.0min timed	220
ETNO1P	LELMI	VHF	right	354 (174)°	> 4000ft	1.0min timed	ICAO rules
GENV1N	BENTI	VHF	left	171 (351)°	> 4000ft	1.0min timed	ICAO rules
GENV1N	IRLOB	VHF	left	179 (359)°	> 4000ft	1.0min timed	220
GENV1P	IBLIR	VHF	right	339 (159)°	> 4000ft	1.0min timed	220
GENV1P	OKLAN	VHF	left	161 (341)°	> 4000ft	1.0min timed	ICAO rules
LUNU3N	DIRBI	VHF	left	26 (206)°	> 6000ft	1.0min timed	ICAO rules
LUNU3N	LUNUR	VHF	left	23 (203)°	> 10000ft	1.0min timed	ICAO rules
LUNU3N	LUTIV	VHF	right	179 (359)°	> 6000ft	1.0min timed	220
LUNU3P	LUNUR	VHF	left	23 (203)°	> 10000ft	1.0min timed	ICAO rules
LUNU3P	RATUG	VHF	left	359 (179)°	> 6500ft	1.0min timed	220
LUNU3P	ROXET	VHF	left	15 (195)°	> 6500ft	1.0min timed	ICAO rules
MODN2N	IRLOB	VHF	left	179 (359)°	> 4000ft	1.0min timed	220
MODN2N	MODNI	VHF	left	238 (58)°	> 9000ft	1.0min timed	ICAO rules
MODN2P	IBLIR	VHF	right	339 (159)°	> 4000ft	1.0min timed	220
MODN2P	MODNI	VHF	left	238 (58)°	> 9000ft	1.0min timed	ICAO rules
NIDG2N	IRLOB	VHF	left	179 (359)°	> 4000ft	1.0min timed	220
NIDG2N	NIDGI	VHF	right	359 (179)°	> 9000ft	1.0min timed	ICAO rules
NIDG2N	TUNIX	VHF	right	14 (194)°	> 4000ft	1.0min timed	ICAO rules
NIDG2P	IBLIR	VHF	right	339 (159)°	> 4000ft	1.0min timed	220
NIDG2P	LELMI	VHF	right	354 (174)°	> 4000ft	1.0min timed	ICAO rules
NIDG2P	NIDGI	VHF	right	359 (179)°	> 9000ft	1.0min timed	ICAO rules
PESU3N	LUTIV	VHF	right	179 (359)°	> 6000ft	1.0min timed	220
PESU3N	PESUR	VHF	left	99 (279)°	> 10000ft	1.0min timed	ICAO rules
PESU3P	PESUR	VHF	left	99 (279)°	> 10000ft	1.0min timed	ICAO rules
PESU3P	RATUG	VHF	left	359 (179)°	> 6500ft	1.0min timed	220

*) magnetic outbound (inbound) holding course

Disclaimer

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