

EPPO - Poznań - Poznan Lawica

Airport details

State	Greater Poland Voivodeship
Country	Poland
Region	EP
Elevation	308ft (94m)
Timezone	GMT +1
Coordinates	52.42034, 16.84357
Type	land
ICAO code	EPPO
IATA code	POZ
FAA code	n/a

Runway info

Runway 10 / 28	
length	2507m (8225ft)
bearing	101° / 281°
width	50m (164ft)
surface	asphalt

Communication

Poznan Lawica RADIO	119.975
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Approach frequencies

ILS-cat-I	28	110.3	18.00mi
3° GS	28	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
LAW	LAWICA (POZNAN) VOR/DME	0.5	278.5°	115.80
TKS	KRZESINY (POZNAN) TACAN	6.9	125°	111.50
NK	KRZESINY (POZNAN) NDB	8.1	122.7°	489
CMP	CZEMPIN VOR/DME	17.8	203.4°	114.50
NA	MIROSLAWIEC NDB	63.6	322.7°	297
TMI	MIROSLAWIEC TACAN	65.2	321.8°	115.35

Departure and arrival routes

Transition altitude

6500ft

SID end points

distance

outbound direction

RW10

DEKU1H	42.3	15°
OBOK1H	43.6	98°
XIDN1H	43.6	168°
ERNO1H	38.4	244°
ELSU1H	52.8	275°
XERB1H	56.2	298°

RW28

DEKU1B	42.3	15°
OBOK1B	43.6	98°
XIDN1B	43.6	168°
ERNO1B	38.4	244°
ELSU1B	52.8	275°
XERB1B	56.2	298°

STAR starting points

distance

inbound direction

RW10

AKAP1T	33.0	37°
KELO1T	36.9	79°
DENK1T	43.8	111°
DEKU1T	42.3	195°
MASI1T	44.6	292°
NILP1T	30.6	325°

RW28

CMP1D	17.8	23°
AKAP1M	33.0	37°
KELO1M	36.9	79°
DENK1M	43.8	111°
DEKU1M	42.3	195°
MASI1M	44.6	292°
NILP1M	30.6	325°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AKAP1M	AKAPI	VHF	right	187 (7)°	> 10000ft	1.0min timed	230
AKAP1T	AKAPI	VHF	right	187 (7)°	> 10000ft	1.0min timed	230
DEKU1M	PO742	VHF	right	5 (185)°	> 10000ft	1.0min timed	230
DEKU1T	BAISA	VHF	right	284 (104)°	> 10000ft	1.0min timed	230

DENK1M	PO742	VHF	right	5 (185)°	> 10000ft	1.0min timed	230
DENK1M	PO743	VHF	right	272 (92)°	> 10000ft	1.0min timed	230
DENK1T	BAISA	VHF	right	284 (104)°	> 10000ft	1.0min timed	230
KELO1M	KELOD	VHF	right	277 (97)°	35000ft - 46000ft	1.5min timed	ICAO rules
KELO1T	KELOD	VHF	right	277 (97)°	35000ft - 46000ft	1.5min timed	ICAO rules
MASI1M	PO732	VHF	right	103 (283)°	> 10000ft	1.0min timed	230
MASI1T	PO633	VHF	right	103 (283)°	> 10000ft	1.0min timed	230
NILP1M	NILPU	VHF	right	139 (319)°	> 10000ft	1.0min timed	230
NILP1T	NILPU	VHF	right	139 (319)°	> 10000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only