

EPMO - Warsaw - Warszawa Modlin

Airport details

State	Masovian Voivodeship
Country	Poland
Region	EP
Elevation	335ft (102m)
Timezone	GMT +1
Coordinates	52.44970, 20.66564
Type	land
ICAO code	EPMO
IATA code	WMI
FAA code	n/a

Runway info

Runway 08 / 26	
length	2496m (8189ft)
bearing	85° / 265°
width	45m (148ft)
surface	asphalt
blast zone	23m (75ft) / 23m (75ft)

Communication

Warszawa Modlin Okecie ATIS	120.455
Warszawa Modlin Okecie ATIS	120.455
Warszawa Modlin Okecie ATIS	120.455
Warszawa Modlin Okecie ATIS	120.455
Warszawa Modlin Modlin DELIVERY	119.680
Warszawa Modlin Modlin DELIVERY	119.680
Warszawa Modlin Modlin DELIVERY	119.680
Warszawa Modlin Modlin DELIVERY	119.680
Warszawa Modlin Modlin TOWER	123.930
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Warszawa Modlin Modlin TOWER	123.930
Warszawa Modlin Modlin TOWER	123.930
Warszawa Modlin Warszawa APPROACH	125.055
Warszawa Modlin Warszawa DIRECTOR	129.380
Warszawa Modlin Warszawa APPROACH	128.805
Warszawa Modlin Warszawa APPROACH	125.055

Warszawa Modlin Warszawa	128.805
APPROACH	
Warszawa Modlin Warszawa	129.380
DIRECTOR	
Warszawa Modlin Warszawa	125.055
APPROACH	
Warszawa Modlin Warszawa	128.805
APPROACH	
Warszawa Modlin Warszawa	125.055
APPROACH	
Warszawa Modlin Warszawa	129.380
DIRECTOR	
Warszawa Modlin Warszawa	129.380
DIRECTOR	
Warszawa Modlin Warszawa	128.805
APPROACH	
Warszawa Modlin Modlin DEPARTURE	123.930
Warszawa Modlin Modlin DEPARTURE	123.930
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Approach frequencies

ILS-cat-II	08	108.3	18.00mi
3° GS	08	108.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MOL	MODLIN VOR/DME	0.4	77.5°	116.60
WAR	ZABOROWEK VOR/DME	11.4	182.5°	114.90
OKC	OKECIE (WARSAW) VOR/DME	19.9	133.5°	113.45
KRN	DME	31.3	203.6°	117.80
LIN	DME	35.9	136.3°	113.10
TMM	MINSK MAZOWIECKI TACAN	39.7	104.3°	117.05
DIA	DME	42.1	38.9°	117.95
TTM	TOMASZOW MAZOWIECKI TACAN	55.9	213.5°	110.70
NP	TOMASZOW MAZOWIECKI NDB	56.1	211.8°	437
NPR	TOMASZOW MAZOWIECKI NDB	56.2	209.6°	488

Departure and arrival routes

Transition altitude 6500ft

SID end points	distance	outbound direction
RW08		
BAMS3C	46.0	95°
XIMB3C	55.3	136°
EVIN3C	64.7	196°

RW26	SOXE3C	36.2	241°
	LOLS3C	33.4	251°
	OLIL3C	19.6	307°
	BAMS3J	46.0	95°
	XIMB3J	55.3	136°
	EVIN3J	64.7	196°
	SOXE3J	36.2	241°
	LOLS3J	33.4	251°
	OLIL3J	19.6	307°

STAR starting points		distance	inbound direction
RW08			
	NUBL1R	71.5	35°
	GOGU1R	64.6	50°
	DOSI1R	53.0	86°
	SORI4R	34.2	106°
	NEPO4R	51.9	282°
	LIMV4R	56.6	305°
	LOGD4R	69.9	359°
RW26			
	NUBL1Y	71.5	35°
	GOGU1Y	64.6	50°
	DOSI1Y	32.9	85°
	SORI3Y	34.2	106°
	NEPO3Y	51.9	282°
	LIMV3Y	56.6	305°
	LOGD4Y	69.9	359°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DOSI1R	BIMPA	VHF	left	264 (84)°		1.5min timed	230
DOSI1Y	BIMPA	VHF	left	264 (84)°		1.5min timed	230
GOGU1R	BIMPA	VHF	left	264 (84)°		1.5min timed	230
GOGU1Y	BIMPA	VHF	left	264 (84)°		1.5min timed	230
LIMV3Y	ENZAM	VHF	right	129 (309)°		1.0min timed	230
LIMV3Y	LIMVI	VHF	right	140 (320)°		1.5min timed	230
LIMV4R	ENZAM	VHF	right	129 (309)°		1.0min timed	230
LIMV4R	LIMVI	VHF	right	140 (320)°		1.5min timed	230
LOGD4R	ENZAM	VHF	right	129 (309)°		1.0min timed	230
LOGD4R	LOGDA	VHF	right	193 (13)°		1.5min timed	230
LOGD4Y	ENZAM	VHF	right	129 (309)°		1.0min timed	230
LOGD4Y	LOGDA	VHF	right	193 (13)°		1.5min timed	230
NEPO3Y	ENZAM	VHF	right	129 (309)°		1.0min timed	230
NEPO3Y	NEPOX	VHF	left	93 (273)°		1.5min timed	230
NEPO4R	ENZAM	VHF	right	129 (309)°		1.0min timed	230

NEPO4R	NEPOX	VHF	left	93 (273)°	1.5min timed	230
NUBL1R	BIMPA	VHF	left	264 (84)°	1.5min timed	230
NUBL1Y	BIMPA	VHF	left	264 (84)°	1.5min timed	230
SORI3Y	BIMPA	VHF	left	264 (84)°	1.5min timed	230
SORI3Y	SORIX	VHF	left	274 (94)°	1.5min timed	230
SORI4R	BIMPA	VHF	left	264 (84)°	1.5min timed	230
SORI4R	SORIX	VHF	left	274 (94)°	1.5min timed	230

*) magnetic outbound (inbound) holding course

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