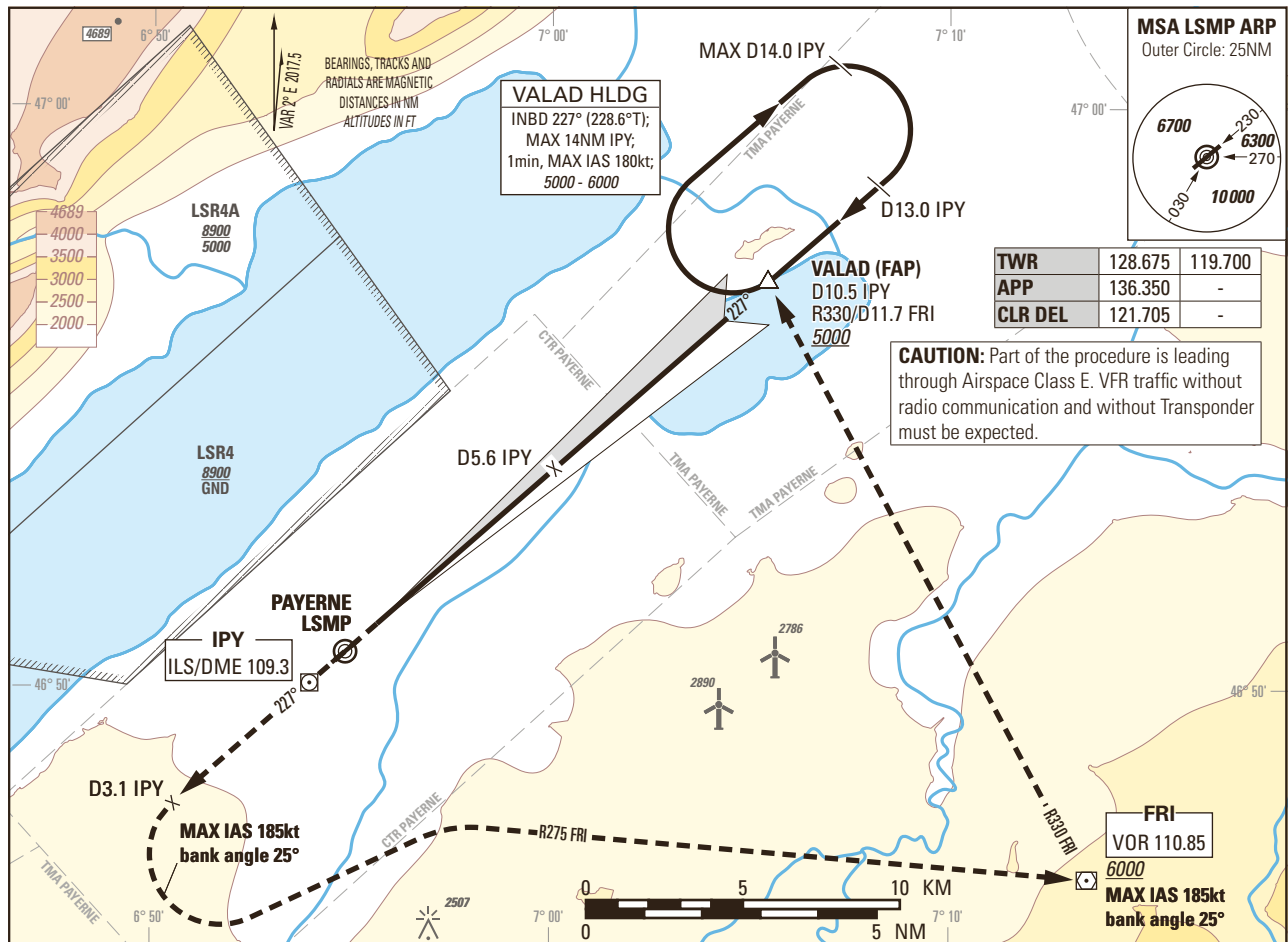


Instrument Approach Chart
(IAC) - ICAO

AD ELEV 1465ft

TRANSITION LEVEL by ATC
TRANSITION ALTITUDE 6000PAYERNE LSMP
ILS 3.7° RWY 23
ACFT CAT A/B/C/D

MISSED APPROACH

Climb straight ahead.
At D3.1 IPY turn left
(MAX IAS 185kt, bank
angle 25°), intercept FRI
R275 inbound. Leave FRI
R330 outbound (MAX
IAS 185kt, bank angle
25°), proceed to VALAD.
Climb to 6000.
MNM climb gradient
5.2% to 5000 to remain
inside controlled
airspace.

ELEV 1455
THR RWY23

IPY DME

D3.1 IPY

R275 FRI

227°

D5.6 IPY

VALAD (FAP)
D10.5 IPY

D13.0 IPY

6000

5000

RDH 54

DME reads D1.6
IPY at THR 23

NM FROM THR RWY23

Missed APCH climb gradient requirement	STRAIGHT-IN APPROACH			
	A	B	C	D
OBSTACLE CLEARANCE ALTITUDE (HEIGHT)				
2.5%	2060 (605)	2074 (619)	2086 (631)	2100 (645)
4.0% to 2600	1771 (316)	1784 (329)	1797 (342)	1810 (355)
DECISION ALTITUDE (HEIGHT)				
4.0% to 2600	1955 (500)			
CIRCLING ¹⁾	A	B	C	D
OCA(H)	2110 (645)	2450 (985)	2790 (1325)	2830 (1365)

ROD	GS kt	90	110	130	150
	FT/MIN	589	720	851	982

IPY DME	3	4	5	6	8	10	10.5	13
recommended CROSSING ALT	2060	2450	2850	3240	4020	4810	5000	6000

NOTE

¹⁾ Circling north of RWY only. Circling must remain inside CTR at all time. Remain SE of Lake Neuchatel. MAX distance parallel of RWY for all ACFT Cat: 2NM.

CAUTION

- MAX GS 150kt in final approach to avoid ROD > 1000ft/min.
- Non-standard approach angle.

REMARK

- Uncategorized ILS APCH RWY 23 due to OBST limitation and restriction according to non-instrument RWY criteria.
- ILS23 signal fulfills ICAO Annex 10, CAT I specifications.

COR: LSR naming convention (WEF 21MAR2024)

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