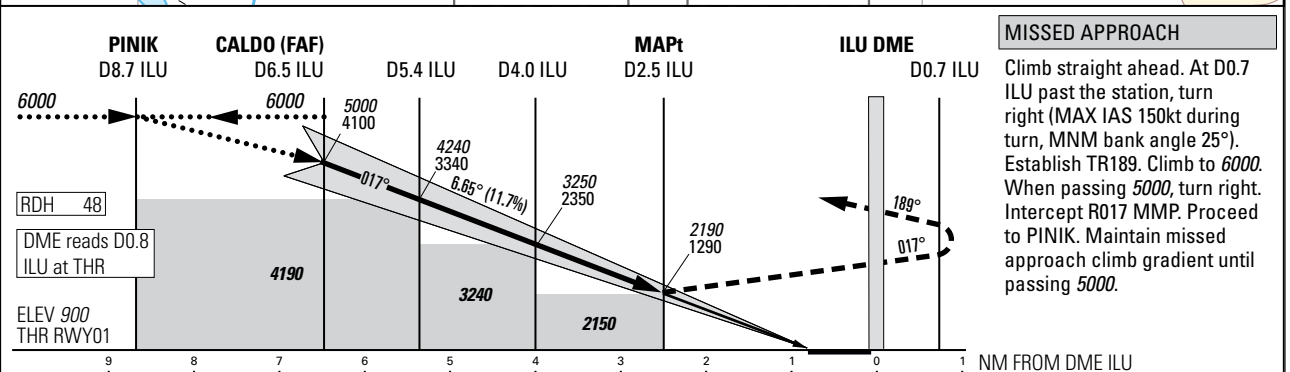
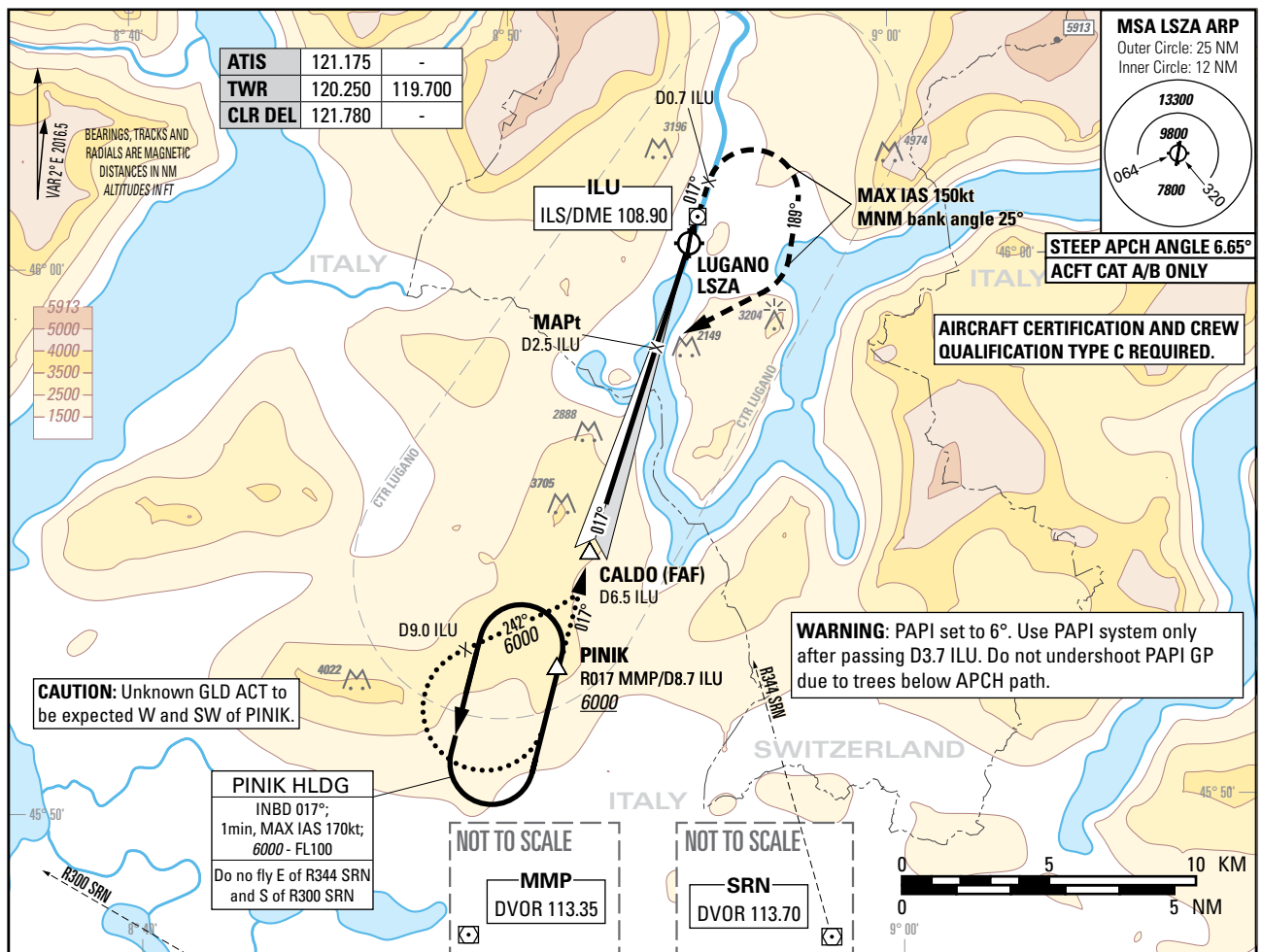


Instrument Approach Chart
(IAC)

AD ELEV 915ft

TRANSITION LEVEL by ATC
TRANSITION ALTITUDE 6000LUGANO (LSZA)
IGS RWY 01

Missed APCH climb gradient requirement	OBSTACLE CLEARANCE ALTITUDE (HEIGHT) ¹⁾		VIS m	Conditions	DME ILU			6	5	4	3	
	STRAIGHT-IN APPROACH				RECOMMENDED CROSSING ALTITUDE (HEIGHT)			4670 (3770)	3960 (3060)	3250 (2350)	2540 (1640)	
	A ^{2) 3)}	B ^{2) 3)}			ROD	GS kt	70	80	90	110	130	150
						FT/MIN	826	945	1063	1299	1535	1771
CAUTION												
- APCH prohibited if GP U/S. - This is not a standard APCH angle. - On 6.65° APCH angle and GS>80kt resulting ROD will be>1000ft/min.												
NOTE												
¹⁾ Circling according specific APCH chart.												
²⁾ Higher CAT of ACFT may use the same PROC if they comply with the following speed limitations: Initial APCH 180kt; Final APCH 130kt; Circling 135kt; Holding 170kt; Initial missed APCH 130kt; Final missed												
2.5%	3850 (2950)		7700	-								
5.0%	3190 (2290)		6000	Missed APCH climb gradient shall be maintained up to 5000 according to AFM performance data.								
6.0%	2920 (2020)		5300									
7.0%	2650 (1750)		4600									
8.0%	2390 (1490)		3800									
9.0%	2150 (1250)		3200									

COR: chart renaming, PBN box (WEF 23JAN2025)

CAUTION

- APCH prohibited if GP U/S.
- This is not a standard APCH angle.
- On 6.65° APCH angle and GS>80kt resulting ROD will be >1000ft/min.

NOTE

- ¹⁾ Circling according specific APCH chart.
- ²⁾ Higher CAT of ACFT may use the same PROC if they comply with the following speed limitations: Initial APCH 180kt; Final APCH 130kt; Circling 135kt; Holding 170kt; Initial missed APCH 130kt; Final missed APCH 150kt.
- ³⁾ Published OCA(H) and VIS only applicable when airport qualification recency requirements according AIP LSZA AD 2.22 are met.

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