

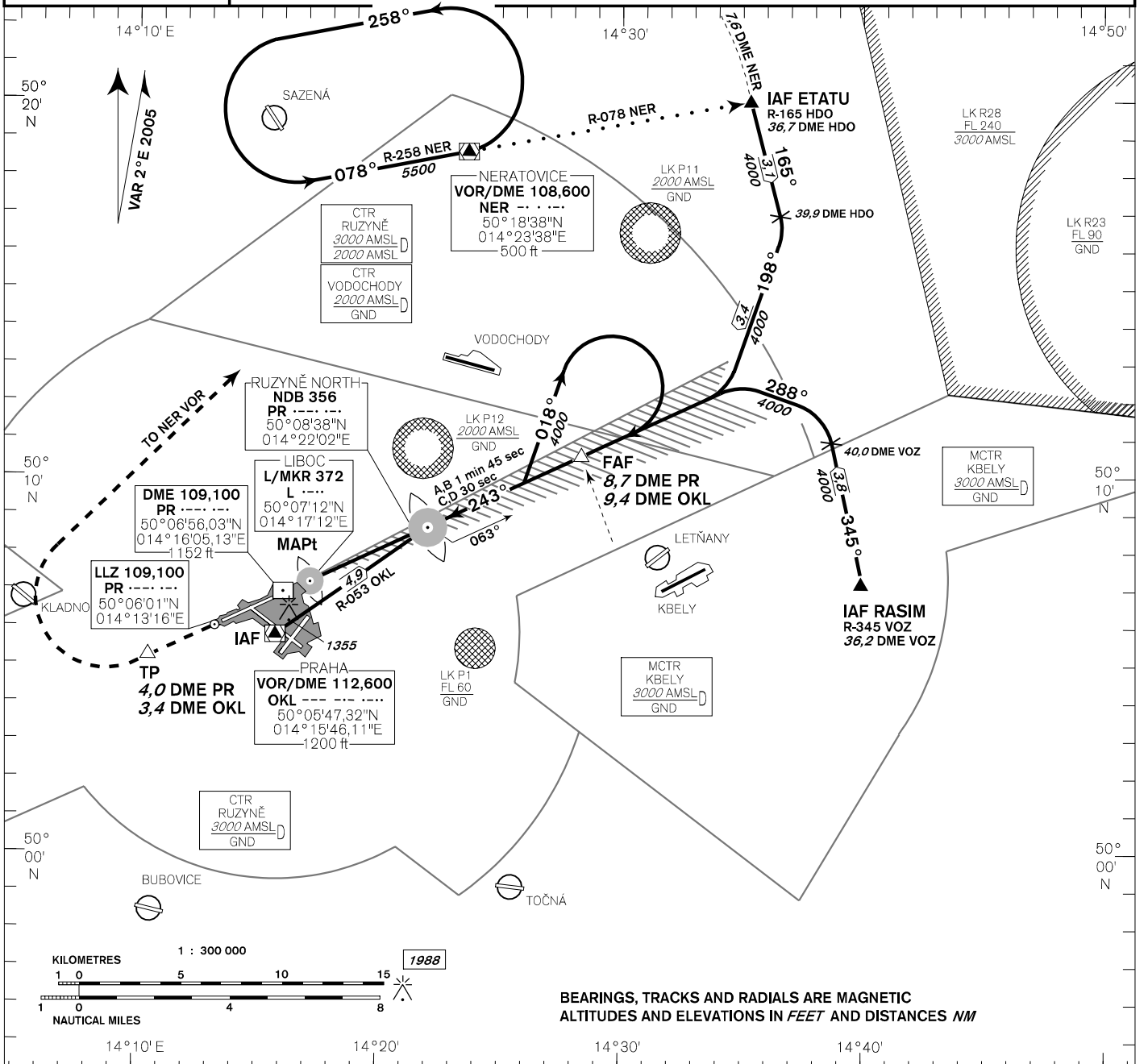
INSTRUMENT APPROACH CHART - ICAO

AERODROME ELEV 1247 - 45 hPa
THR RWY 24 ELEV 1158 - 42 hPa
OCH RELATED TO THR RWY 24

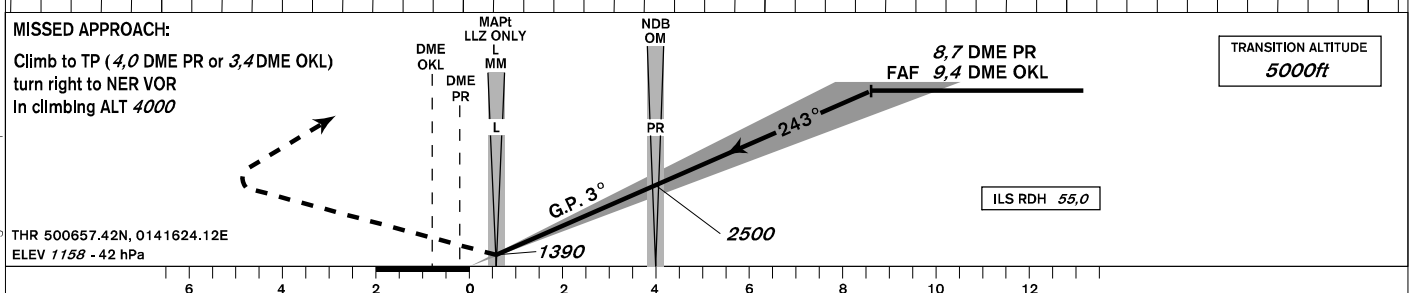
PRAHA RADAR 127,575
RUZYŇNÉ RADAR 119,000
SUPPLEMENTARY FREQ 136,075
121,500
118,100
RUZYŇNÉ TOWER 118,100
SUPPLEMENTARY FREQ 119,700
121,500

PRAHA/Ruzyňě ILS

RWY 24



BEARINGS, TRACKS AND RADIALS ARE MAGNETIC
ALTITUDES AND ELEVATIONS IN FEET AND DISTANCES NM



OCA/OCH		A	B	C	D	DME PR NM	8	7	6	5	4	3	2	1
Straight - in Approach	Cat I	ft	1289/131	1299/141	1309/151	1319/161	3750	3420	3090	2760	2440	2110	1790	1470
		m	393/40	396/43	399/46	402/49								
	Cat II	ft	1201/42	1217/59	1230/72	1243/85								
	LLZ only	ft	1417/259											
		m	432/79											
Circling		see the circling approach chart												

kt	80	100	120	140	160	180	
FAF - MAPt 8,0 NM	min:sec	5:59	4:47	3:59	3:25	2:59	2:39
Rate of descent	ft/min	440	540	650	760	870	980

CAT IIIa and IIIb approved.

Timing is not authorized for defining the MAPt.



change: IAF RASIM position