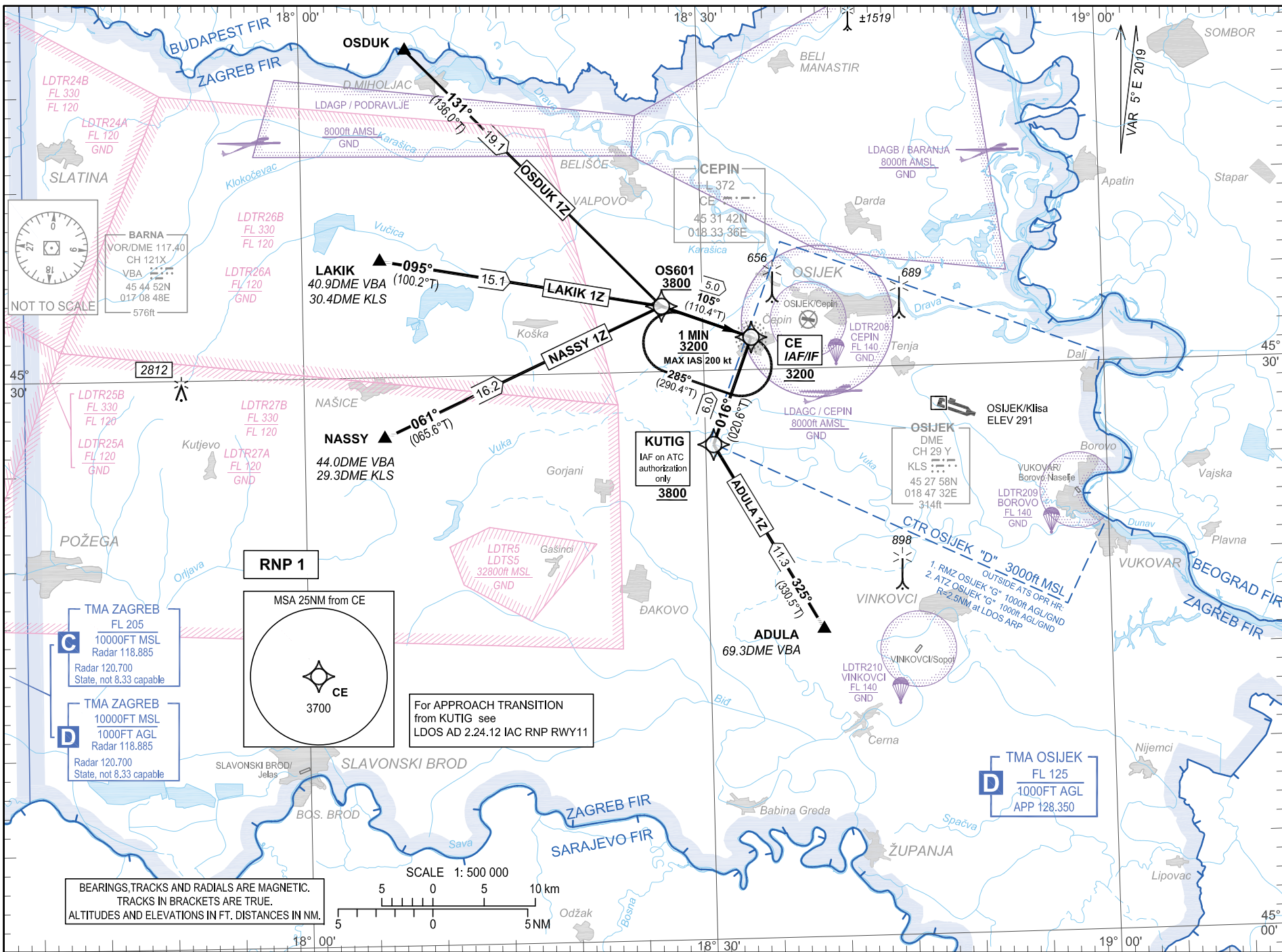


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OSIJEK / Klisa (LDOS)
RNP RWY 11
LAKIK 1Z OSDUK 1Z ADULA 1Z NASSY 1Z

LDOS RNP STANDARD ARRIVAL RWY 11												
Proposed tabular description for navigation database coding												
Serial number	Route	Path descriptor	Waypoint name	Flyover	Course °M (°T)	Magnetic variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	Remarks	NAV SPEC
010	LAKIK 1Z	IF	LAKIK	-	-	5°E	-	-	-	-	-	RNP 1
020		TF	OS601	-	095° (100.2°T)	5°E	15.1	-	+3800	-	-	
030		TF	CE	-	105° (110.4°T)	5°E	5.0	-	+3200	-	IAF/IF	
010	OSDUK 1Z	IF	OSDUK	-	-	5°E	-	-	-	-	-	RNP 1
020		TF	OS601	-	131° (136.0°T)	5°E	19.1	-	+3800	-	-	
030		TF	CE	-	105° (110.4°T)	5°E	5.0	-	+3200	-	IAF/IF	
010	ADULA 1Z	IF	ADULA	-	-	5°E	-	-	-	-	-	RNP 1
020		TF	KUTIG	-	325° (330.5°T)	5°E	11.3	-	+3800	-	IAF on ATC authorization only	
030		TF	CE	-	016° (020.6°T)	5°E	6.0	-	+3200	-	IAF/IF	
010	NASSY 1Z	IF	NASSY	-	-	5°E	-	-	-	-	-	RNP 1
020		TF	OS601	-	061° (065.6°T)	5°E	16.2	-	+3800	-	-	
030		TF	CE	-	105° (110.4°T)	5°E	5.0	-	+3200	-	IAF/IF	
IAF on ATC authorization only: For APPROACH TRANSITION from KUTIG see LDOS AD 2.24.12 IAC RNP RWY 11												
RNAV HOLDING tabular description												
Waypoint name	Path descriptor	Inbound course °M (°T)	Leg time/ distance (NM)	Turn direction	Minimum altitude (ft)	Maximum altitude (ft)	Speed limit MAX IAS (kt)	Magnetic variation	Remarks		NAV SPEC	
CE	HM	105° (110.4°T)	1MIN / -	R	3200	-	200	5°E	-		RNP 1	
Waypoint coordinates												
Waypoint name		WGS-84 latitude		WGS-84 longitude								
ADULA		451614N		0183831E								
OSDUK		454715N		0180801E								
KUTIG		452605.5N		0183035.9E								
LAKIK		453608N		0180551E								
NASSY		452648N		0180559E								
CE		453142.33N		0183336.18E								
OS601		453326.9N		0182656.1E								

CHANGE: TMA Zagreb classification vertical limits; Parachuting zones added; Notes; Editorial.