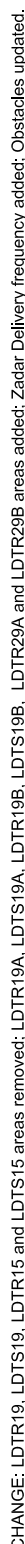


RNP RWY 31



M to/from THR 31

DIST THR / RW31	NM	8	7	6	5	4	3	2	1
Altitude	ft	2890	2540	2220	1900	1580	1260	950	630
Timing not authorized for defining the MAPt									
GS	kt	80	100	120	140	160	180		
LEVPA - RW31 (8.5NM)	min:sec	6:23	5:06	4:15	3:39	3:11	2:50		
Rate of descent (5.2%)	ft/min	425	531	637	743	849	955		

RNP RWY 31

Coding elements for FAS Data Block

Input data	
Operation Type	0
SBAS Provider	1 (EGNOS)
Airport Identifier	LDZD
Runway	31
Runway Letter	0 (None)
Approach Performance Designator	0
Route Indicator	
Reference Path Data Selector	0
Reference Path Identifier	E31A
LTP/FTP Latitude	440601.2885N
LTP/FTP Longitude	0152126.6465E
LTP/FTP Ellipsoidal Height (metres)	121.3
FPAP Latitude	440659.1180N
Delta FPAP Latitude (seconds)	57.8295
FPAP Longitude	0152008.3090E
Delta FPAP Longitude (seconds)	-78.3375
Threshold Crossing Height	50.0
TCH Units Selector	0 (feet)
Glidepath Angle (degrees)	3.00
Course Width (metres)	105.00
Length Offset (metres)	0
HAL (metres)	40.0
VAL (metres)	50.0
Output data	
Data Block	10 04 1A 04 0C 1F 00 00 01 31 33 05 91 02 ED 12 ED 36 97 06 BD 18 CB C3 01 FD 9B FD F4 01 2C 01 64 00 C8 FA 9F E2 2F 84
Calculated CRC Value	9FE22F84
Required Additional Data	
ICAO Code	LD
LTP/FTP Orthometric Height (metres)	78.8

CHANGE: LDTR19, LDTS19, LDTR19B, LDTS19A, LDTR19B, LDTS19B, LDTR29A and LDTR29B areas added; Zadar Delivery frequency added; Obstacles updated.

RNP RWY 31

LDZD RNP RWY31													
Proposed tabular description for navigation database coding - APPROACH TRANSITION													
Serial Number	Fix	Path descriptor	Waypoint name	Flyover	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Remarks	NAV SPEC
010	IAF	IF	BEPTU	-	-	4°E	-	-	+6000	-	-	IAF on ATC authorization only	RNP APCH
020	IF	TF	RODGO	-	222° (225.9° T)	4°E	7.0	-	+4000	-	-	-	
010	IAF/IF	IF	RODGO	-	-	4°E	-	-	+4000	-	-		RNP APCH
010	IAF	IF	ANAKO	-	-	4°E	-	-	+5000	-	-	IAF on ATC authorization only	RNP APCH
020	IF	TF	RODGO	-	042° (045.8° T)	4°E	7.0	-	+4000	-	-	-	
Proposed tabular description for navigation database coding - FINAL TRANSITION													
Serial Number	Fix	Path descriptor	Waypoint name	Flyover	Course °M (°T)	Magnetic Variation	Distance (NM)	Turn direction	Altitude (ft)	Speed (kt)	VPA/TCH (°/ft)	Remarks	NAV SPEC
010	IF	IF	RODGO	-	-	4°E	-	-	+4000	-	-	-	RNP APCH
020	FAF	TF	LEVPA	-	312° (315.9°T)	4°E	5.0	-	+3000	-	-	-	
030	MAPt	TF	RW31	Y	312° (315.8°T)	4°E	8.5	-	-	-	3.0 / 50.0	-	
040	-	TF	BO	Y	312° (315.7°T)	4°E	5.8	-	+1300	-	-	-	
050	-	CF	SAL	-	179° (183.5° T)	4°E	-	L	-	-210	-	True course 183.48° T	
060	MAHF	TF	SOGRA	-	218° (222.1°T)	4°E	3.3	-	3000	-	-	-	
070	MAHF	HM	SOGRA	-	037° (041.5°T)	4°E	1 MIN	R	3000	-210	-	Holding above 3000 on ATC clearance only	RNAV 1
RNAV HOLDING tabular description													
Waypoint name	Path Terminator	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			
RODGO	HM	312° (315.9°T)	1MIN / -	R	4000	-	210	4°E	-	RNAV 1			
SOGRA	HM	037° (041.5°T)	1MIN / -	R	3000	-	210	4°E	-				
Waypoint coordinates													
Waypoint name		WGS-84 latitude		WGS-84 longitude									
BO		441009.29N		0151550.41E									
SAL		435616.30N		0151005.20E									
ANAKO		435129.8N		0152730.2E									
BEPTU		440115.0N		0154124.7E									
LEVPA		435957.9N		0152937.4E									
RODGO		435622.6N		0153426.9E									
SOGRA		435350.2N		0150702.6E									
RW31		440601.29N		0152126.65E									

CHANGE: LDTR19, LDTS19, LDTR15 and LDTS15 areas removed; LDTR19A, LDTS19A, LDTR19B, LDTS19B, LDTR29A and LDTR29B areas added; Zadar Delivery frequency added; Obstacles updated.

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