

HungaroControl AIRAC AMDT 005/2021

## AD 2 LHDC INSTRUMENT APPROACH CHART RNP RWY 04R

Only aircraft, equipment and aircrew approved by the State of the Operator to carry out GNSS approaches, may use the procedure.

PT	WP ID	OverFly	Bearing/ (Len Dur)	Turn Direction	Altitude (FT)	IAS (KT)	VRT ANG	NAV PERF
IF	DC001	•••			@5000	-220		RNP APCH
TF	DC031	•••	137.9 T/6.1 NM		4500			RNP APCH
TF	DC032	•••	237.4 T/7.2 NM		3400			RNP APCH
TF	DC033	•••	317.9 T/4.9 NM		2800	-180		RNP APCH
TF	DC021	•••	047.8 T/3.5 NM		2500	•••	•••	RNP APCH
TF	DC022	Υ	047.8 T/5.8 NM		+700	•••	-3.4°	RNP APCH
TF	DC034	Y	047.9 T/9.1 NM		+1700	-220		RNP APCH
DF	DC001	***	•••	R	@4000	-220	•••	RNP APCH
НМ	DC001	***	038.0 T/1 min	R	@4000	-220	•••	RNP APCH

Holding procedure:
Holding fix: DC001.
Right hand holding pattern.
Maximum speed: 220 KIA 220 KIAS Inbound track: 033° Outbound track: 213°

3°/sec. or 25° bank angle (whichever requires lesser bank) Rate of turn:

Outbound time: 1 min Minimum holding altitude: 5000

4000 for Missed Approach

## WAYPOINT COORDINATES AD 2-LHDC-RNP-04R

AD E ENDO INTO OTA								
WAYPOINT	LATITUDE	LONGITUDE	REMARK					
DC001	N47 27 24.2	E021 33 46.9	IAWP					
DC031	N47 22 52.9	E021 39 48.3	IAWP					
DC032	N47 19 00.5	E021 30 53.1	IAWP					
DC033	N47 22 38.8	E021 26 02.3	IWP					
DC021	N47 24 59.7	E021 29 51.3	FAF					
DC022	N47 28 53.0	E021 36 10.9	MAWP					
DC034	N47 34 58.0	E021 46 09.8	MATWP					
DC001	N47 27 24.2	E021 33 46.9	MAHWP					

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