


RADAR INSTRUMENT APPROACH MINIMUMS

LECCE (LIBN)

RADMIN5

LECCE (LIBN), ITALY (06075 USA)

ELEV 156

RADAR - GCA 123.3 369.25 234.1 344.0 385.4x 

	<u>RWY</u>	<u>GS/TCH/RPI</u>	<u>CAT</u>	<u>DH/</u> <u>MDA-VIS</u>	<u>HAT/</u> <u>HAA</u>	<u>CEIL-VIS</u>
PAR	32 ①	2.5°/43/974	ABCD	358 -1200m	200	(200-1200m)
	32 ①	3.0°/51/974	ABCD	358 -1200m	200	(200-1200m)
ASR ④	14		ABC	600 -2000m	448	(500-2000m)
			D	600 -2400m	448	(500-2400m)
	32 ②③		AB	760 -2000m	602	(700-2000m)
			C	760 -2800m	602	(700-2800m)
			D	760 -3200m	602	(700-3200m)
CIRCLING	All Rwy		AB	760 -2000m	602	(700-2000m)
			C	760 -2800m	602	(700-2800m)
			D	760 -3200m	602	(700-3200m)

Opr 0700-1500Z++ Mon-Thu, 0700-1200Z++ Fri. Other hours possible for base activities. Clsd Sat, Sun and Hol. MP 1130-1500Z++ Tue, Oct-Mar; 0630-1000Z++ Tue, Apr-Sep. Initial and intermediate approach as instructed by radar controller. ① When ALS inop, increase vis 400m all CATs. ② Inop table does not apply. ③ ASR Rwy 32 stepdown fix 3 NM from thld, recommended altitude 1100 (Warning: do not descend below 800 at 3 NM). ④ ASR MAP 1 NM from thld.

MISSED APPROACH

RWY 14: At MAP, climbing left turn to 3000 on hdg 096° and expect instructions from ATC.

RWY 32: At MAP, climbing right turn to 3000 on hdg 096° and expect instructions from ATC.

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