ATC SURVEILLANCE MINIMUM ALTITUDE CHART - ICAO

AD ELEV 46
TRANSITION ALT 6000

ROMA 118.800
RADAR (133.250)

LAMEZIA TERME (LICA)

CHANGE: WPT OLZEL ADDED.

BEARINGS
ARE MAGNETIC
VAR 4°E (JAN 2020)

CHART ONLY TO BE USED FOR
CROSS-CHECKING OF ALTITUDES/LEVELS
ASSIGNED BY ROMA RADAR

ALTITUDES AND
ELEVATIONS
ARE IN FEET

IN CASE OF COM FAILURE
SET TRANSPONDER
CODE 7600

15° 30' 16° 00' 16° 30' 17° 00'

39° 00'

38° 30'

ARBUM
GIROV
SOMAS
APVAR
BAGIX
UPETI
SUGEP
SUKIB
LICA
LMT
ORTEV
GOVAM
OLZEL
KOGEB
CDC
3356
PEROS
DELIK
PIGER
RAPIS
LIBC
CRN

FL110 NW
FL110 NE
FL110 SE
FL110 SW
FL100
3500
6000
2000
5500
5000
6000 SE
5000 NE
TRL

CTA Roma Zone 2
CTA Brindisi Zone 3
CTA Brindisi Zone 2
CTA Calabria Zone 3
CTA Calabria Zone 1
CTA Calabria Zone 2
CTA Calabria Zone 4
CTR Lamezia
CTA Brindisi Zone 3
CTA Roma Zone 2

10NM ARP
20NM ARP
30NM ARP
40NM ARP
50NM ARP
60NM ARP

1221
1149
804
652
4649
3052
1766
1526
3248
2038
1436

SCALE 1:500.000
0 5 10 NM
5 10 15 Km

REMARKS:
1) MINIMUM ALTITUDES/LEVELS ENSURE AT LEAST 1000FT CLEARANCE OVER THE HIGHEST OBSTACLE (REF. AIP ENR 1.5-3)
2) CENTRE OF SYSTEM MRT CIAMPINO: 41°48' 01''N - 012°14' 20''E
3) ONLY RELEVANT P/D/R ARE SHOWN
4) BRINDISI ACC MINIMUM VECTORING LEVELS NOT PORTRAYED
5) MINIMUM VECTORING ALT/FL SECTORS COULD NOT BE PORTRAYED ENTIRELY