FREQUENCIES

Catania	GND	129.725
	TWR	118.700
	APP	119.250
Director		120.800
Roma ACC		128.800

INDAX Holding Proc.

D16 CTF
078°
3000
258°
R078 CTF
D11 CTF

GIGIX Holding Proc.

D19 CTF   R264 CTF
084°
5500
264°
D23 CTF

STAR VOR   RWY 26   CATANIA/FONTANAROSSA

TRANSITION ALT 7000

DME REQUIRED

CHANGE: Brindisi ACC FREQ withdrawn and CATANIA CTR zone 6 lower limit updated

REGGIO C. CTR
Zone 3
FL 115
3000 FT AMSL   D

DVOR/DME
Reggio Calabria
RCA 111.00
Ch 47X

ROMA FIR
FL 195
SFC   G

REGGIO C.
3000 ft AMSL
SFC   D

JAN 05

CATANIA CTR
Zone 4
FL 195
4500 FT AMSL   D

NATOV
D15
RCA

REGGIO C.
Zone 2
6500 FT AMSL
3000 FT AMSL

CATANIA CTR
Zone 7
FL 115
6500FT AMSL   D

COBBA
D25 CTF
-145°
D23 CTF
ARC DME 21 CTF
10702

R310 CTF
MEL130
R324 CTF
MEA 3500
COBBA 2M

D23
RCA
PEKOD

NATOV 1M   R200 RCA   MEA 7000

CATANIA CTR
Zone 5
FL 195
FL 30   D

D30
CTF

LIBRO   -106°   D23 CTF
MEA 6000
LIBRO 2M

R286 CTF
MEA5500

<200°   MEA 7000
D30 RCA
MEA3000
D35 RCA

PIMOR 1M   R078 CTF   D39 CTF
<258°
MEA 3000   PIMOR

R273 CTF
D19 CTF
D11 CTF
084°>   078°>
MEA 5500   MEA 4000   MEA 3000
GIGIX   INDAX   D11 CTF

R085 CTF

CATANIA CTR
Zone 6
FL 195
2500 FT AMSL   D

R264 CTF
R255 CTF
MEA 5500

VOR/DME
Catania/
Fontanarossa
CTF 116.25
Ch 109Y

MEA 6000
ARC D21 CTF

D 44
3000 ft AMSL
SFC

CATANIA CTR
Zone 1
3500 FT AMSL
SFC   D

R220 CTF
R226 CTF
D23 CTF

R 122 CTF
D23 CTF
ERNAM 1M(1)

P 31
FL 195
SFC

ARC DME 21 CTF

NELDA 2M   040°>   MEA 6000

CATANIA CTR
Zone 3
FL 195
3500 FT AMSL   D

MEL 100   <302°   D64 CTF
ERNAM

NOT TO SCALE

CATANIA CTR
Zone 2
3500 FT AMSL
SFC   D

NELDA
D48
CTF

ROMA FIR
FL 195
SFC   G

D 75
FL 240
5000 ft AMSL

FL 370
SFC   R38A

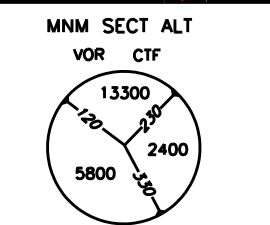SCALE 1:750.000
0   15 NM
0   15 Km

REMARK: Minimum levels provide at least
1000 ft terrain clearance with pressure
values equal or higher than 960 Hpa
(1) REMARK: STAR partially outside controlled airspace

AIRSPACE
CLASSIFICATION
SEE AIP ENR 1.4

MNM SECT ALT
VOR   CTF
13300
2400
5800

LEGEND
STAR
STAR
ATC DISCRETION

COBBA 2M
COBBA – TR 144° (RDL 324 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 273 CTF VOR virare a sinistra fino a intercettare e seguire RDL 264 CTF VOR (TR 084°) per il punto GIGIX, quindi CTF VOR da lasciare su RDL 078 CTF VOR (TR 078°) per il punto INDAX.

COBBA 2M
COBBA – TR 144° (RDL 324 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 273 CTF VOR turn left until joining RDL 264 CTF VOR (TR 084°) bound to GIGIX, then CTF VOR to be left on RDL 078 CTF VOR (TR 078°) bound to INDAX.

MEL/MEA: COBBA – INT ARC 21 NM CTF DME/RDL 310 CFT VOR: FL 130; INT ARC 21 NM CTF DME/RDL 310 CFT VOR – GIGIX – RDL 264/11 NM CTF VOR/DME: 5500 FT; RDL 264/11 NM CTF VOR/DME – CTF VOR/DME: 4000 FT; CTF VOR/DME – INDAX: 3000 FT

LIBRO 2M
LIBRO – TR 106° (RDL 286 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 273 CTF VOR virare a sinistra fino a intercettare e seguire RDL 264 CTF VOR (TR 084°) per il punto GIGIX, quindi CTF VOR da lasciare su RDL 078 CTF VOR (TR 078°) per il punto INDAX.

LIBRO 2M
LIBRO – TR 106° (RDL 286 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME, then intercepting RDL 273 CTF VOR turn left until joining RDL 264 CTF VOR (TR 084°) bound to GIGIX, then CTF VOR to be left on RDL 078 CTF VOR (TR 078°) bound to INDAX.

MEA: LIBRO – RDL 286/23 NM CTF VOR/DME: 6000 FT; RDL 286/23 NM CTF VOR/DME – GIGIX – RDL 264/11 NM CTF VOR/DME: 5500 FT; RDL 264/11 NM CTF VOR/DME – CTF VOR/DME: 4000 FT; CTF VOR/DME – INDAX: 3000 FT

NELDA 2M
NELDA – TR 040° (RDL 220 CTF VOR) fino a 23 NM CTF DME, quindi virare a sinistra fino a intercettare e seguire ARC 21 NM CTF DME, quindi intercettando RDL 255 CTF VOR virare a destra fino a intercettare e seguire RDL 264 CTF VOR (TR 084°) per il punto GIGIX, quindi CTF VOR da lasciare su RDL 078 CTF VOR (TR 078°) per il punto INDAX.

NELDA 2M
NELDA – TR 040° (RDL 220 CTF VOR) until 23 NM CTF DME, then turn left until joining ARC 21 NM CTF DME, then intercepting RDL 255 CTF VOR turn right until joining RDL 264 CTF VOR (TR 084°) bound to GIGIX, then CTF VOR to be left on RDL 078 CTF VOR (TR 078°) bound to INDAX.

MEA: NELDA – INT ARC 21 NM CTF DME/RDL 226 CTF VOR: 6000 FT; INT ARC 21 NM CTF DME/RDL 226 CTF VOR – GIGIX – RDL 264/11 NM CTF VOR/DME: 5500 FT; RDL 264/11 NM CTF VOR/DME – CTF VOR/DME: 4000 FT; CTF VOR/DME – INDAX: 3000 FT

ERNAM 1M
ERNAM – TR 302° (RDL 122 CTF VOR) fino a 23 NM CTF DME, quindi virare a destra fino a intercettare e seguire ARC 21 NM CTF DME; intercettando RDL 085 CTF VOR virare a sinistra fino a intercettare e seguire RDL 078 CTF VOR (TR 258°) per il punto INDAX.
NOTA
La STAR si sviluppa parzialmente fuori spazio aereo controllato.

ERNAM 1M
ERNAM – TR 302° (RDL 122 CTF VOR) until 23 NM CTF DME, then turn right until joining ARC 21 NM CTF DME; intercepting RDL 085 CTF VOR turn left until joining RDL 078 CTF VOR (TR 258°) bound to INDAX.
REMARK
STAR is partially outside controlled airspace.

MEL/MEA: ERNAM – RDL 122/23 NM CTF VOR/DME: FL 100; RDL 122/23 NM CTF VOR/DME – INT ARC 21 NM CTF DME/RDL 085 CTF VOR: 6000 FT; INT ARC 21 NM CTF DME/RDL 085 CTF VOR – INDAX: 3000 FT

PIMOR 1M
PIMOR – TR 258° (RDL 078 CTF VOR) – INDAX.

PIMOR 1M
PIMOR – TR 258° (RDL 078 CTF VOR) – INDAX.

MEA: PIMOR – INDAX: 3000 FT

NATOV 1M
NATOV - PEKOD – TR 200° (RDL 200 RCA VOR) fino a 35 NM RCA DME, quindi virare a destra fino a intercettare e seguire RDL 078 CTF VOR (TR 258°) per il punto INDAX.

NATOV 1M
NATOV - PEKOD – TR 200° (RDL 200 RCA VOR) until 35 NM RCA DME, then turn right until joining RDL 078 CTF VOR (TR 258°) bound to INDAX.

MEA: NATOV – RDL 200/30 NM RCA VOR/DME: 7000 FT; RDL 200/30 NM RCA VOR/DME – INDAX: 3000 FT

Intenzionalmente bianca

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