CALABRIA/SICILIA VFR AREA

VFR ROUTES

LEGEND

○	Aerodromes
🔺	Visual holding gates: an entry clearance shall be requested before proceeding
▲—▲	VFR routes and VRP
▲- - -▲	ATC discretion VFR routes and VRP.
—	FIR
—	TMA
—	CTA
-·-·-	CTR
—	ATZ
- - -	VFR Sectors
▨	P/R/D Areas
	Dropping zones (see ENR 5.5.1)
	Aerobatic areas (see ENR 5.5.2)
	Military firing areas (see ENR 5.2.1)
	Environment protected areas (see ENR 5.6)
▨	Aeroclub activity and Aerial work areas (see ENR 5.5.3)
- - -	Ultra light machine activity ULM/VDS (see ENR 5.5.4)

IPSOMETRIC TINTS

- >15000 FT
- 14000–15000 FT
- 13000–14000 FT
- 12000–13000 FT
- 11000–12000 FT
- 10000–11000 FT
- 9000–10000 FT
- 8000–9000 FT
- 7000–8000 FT
- 6000–7000 FT
- 5000–6000 FT
- 4000–5000 FT
- 3000–4000 FT
- 2000–3000 FT
- 1000–2000 FT
- 500–1000 FT
- 250–500 FT
- <250 FT

0 10 NM
0 10 Km
SCALE 1:500.000

WARNING:
Use of the chart during flight is forbidden as man-made obstacles are not shown.

ATS geography elements represented in this chart are referred to lower airspace only (up to FL 195).

CHANGE: Restricted area R500 lateral and vertical limits modified and divided into R500 A/B/C

ROMA FIC FREQ.

134.125 Mhz	129.575 Mhz
south of 41°15'00" parallel and west of 013°15'00" meridian	south of 41°15'00" parallel and east of 013°15'00" meridian

AIRSPACE CLASSIFICATION

ROMA FIR	FL 195	SFC	G
BRINDISI FIR	FL 195	SFC	G

D/P/R AREAS VERTICAL LIMITS

D 13	FL 75	SFC
D 20	5000 ft AMSL	1500 ft AMSL
D 32	8500 ft AMSL	SFC
D 44	3000 ft AMSL	SFC
D 75	FL 240	5000 ft AMSL
D 84	FL 195	FL 115
D 409/A	FL 145	1500 ft AGL
D 409/B	FL 245	FL 145
R 12	2500 ft AMSL	SFC
R 38	4000 ft AMSL	SFC
R 403/A	FL 145	1500 ft AGL
R 403/B	FL 245	FL 145
R 404/A	FL 145	1500 ft AGL
R 404/B	FL 245	FL 145
R 407/A	FL 145	1500 ft AGL
R 407/B	FL 245	FL 145
R 408/A	FL 145	1500 ft AGL
R 408/B	FL 245	FL 145
R 500/A	FL 190	4000 ft AGL
R 500/B	FL 370	FL190
R 500/C	FL 600	FL 370
R 501	FL 370	1500 ft AGL
R 502	FL 370	6000 ft AMSL
R 503/A	FL 235	FL 165
P 1	FL 195	SFC
P 31	FL 195	SFC
P 63	1000 ft AGL	SFC
P 86	5000 ft AGL	SFC
P 126	1500 ft AGL	SFC
P 127	1500 ft AGL	SFC
P 136	1500 ft AGL	SFC
P 149	1500 ft AGL	SFC
P 152	1500 ft AGL	SFC
P 153	1000 ft AGL	SFC
P 154	1500 ft AGL	SFC
P 158	1500 ft AGL	SFC
P 160	1500 ft AGL	SFC
P 180	1500 ft AGL	SFC
P 181	1500 ft AGL	SFC
P 193	1500 ft AGL	SFC
P 195	1500 ft AGL	SFC
P 200	5000 ft AMSL	SFC
P 204	1500 ft AGL	SFC
P 208	1500 ft AGL	SFC
P 219	1500 ft AGL	SFC
P 220	1500 ft AGL	SFC
P 224	1500 ft AGL	SFC
P 230	1500 ft AGL	SFC
P 237	1500 ft AGL	SFC
P 277	1500 ft AGL	SFC
P 278	1500 ft AGL	SFC
P 279	1500 ft AGL	SFC
P 280	1500 ft AGL	SFC
P 281	1500 ft AGL	SFC
P 282	1500 ft AGL	SFC
P 283	1500 ft AGL	SFC
P 284	1500 ft AGL	SFC
P 285	1500 ft AGL	SFC
P 286	1500 ft AGL	SFC
P 287	1500 ft AGL	SFC
P 288	1500 ft AGL	SFC
P 289	1500 ft AGL	SFC

CTR VERTICAL LIMITS

CATANIA	ZONE 1	3500 ft AMSL	SFC	D
	ZONE 2	3500 ft AMSL	SFC	D
	ZONE 3	FL 195	3500 ft AMSL	D
	ZONE 4	FL 195	4500 ft AMSL	D
	ZONE 5	FL 195	FL 130	D
	ZONE 6	FL 195	2500 ft AMSL	D
	ZONE 7	FL 115	6500 ft AMSL	D
CROTONE		2000 ft AMSL	SFC	D
LAMEZIA		3000 ft AMSL	SFC	D
PALERMO	ZONE 1	2000 ft AMSL	SFC	D
	ZONE 2	FL 165	2000 ft AMSL	D
	ZONE 3	FL 165	4500 ft AMSL	D
PANTELLERIA	ZONE 1	2500 ft AMSL	SFC	D
	ZONE 2	FL 115	2500 ft AMSL	D
REGGIO	ZONE 1	3000 ft AMSL	SFC	D
	ZONE 2	6500 ft AMSL	3000 ft AMSL	D
	ZONE 3	FL 115	3000 ft AMSL	D
TRAPANI	ZONE 1	FL 75	SFC	D
	ZONE 2	FL 165	FL 75	D

ROMA CTA				BRINDISI CTA			
ZONE 2 MEDITERRANEO	FL 195	FL 105	D	ZONE 2 ADRIATICO SUD	FL 195	FL 95	D
ZONE 6 MONGIBELLO	FL 195	FL 145	D	ZONE 3 BASILICATA	FL 195	FL 105	D

CALABRIA CTA							
ZONE 1 GOLFO DI SANT'EUFEMIA	3000 ft AMSL	1000 ft AMSL	D	ZONE 3 CATANZARO	FL 105	3000 ft AMSL	D
ZONE 2 ISOLA DI CAPO RIZZUTO	3000 ft AMSL	1500 ft AMSL	D	ZONE 4 SILA	FL 145	3000 ft AMSL	D

REMARKS:

- for further information see relevant ENR 2 sections.
- In presence of eruptive activity of the Etna volcano, refer to the airspace portions (sectors) of Catania CTR and Reggio Calabria CTR (ENR 2.1.2). These sectors must refer to the vertical and lateral limits of the CTRs themselves. Where the lower vertical limit of the CTR does not coincide with the ground or with the water, the projection of the sector down to the ground or water must be considered (see also ENAC Circular GEN-04C "Operatività degli aeroporti di Catania Fontanarossa, Comiso e Reggio Calabria e degli spazi aerei ad essi associati in presenza di attività eruttiva del vulcano Etna").
- CATANIA VFR routes: *
  - Turn shall be executed within 2 NM SOUTH of RWY extended centerline
  - Due to TWR partial limitation of visibility, caused by opposite building:
    - a) ATC provision not assured within 13° splay sector originated at TWR from bearing 051° to bearing 064°
    - b) unless otherwise instructed by ATC, all VFR traffic using RWY 08 for operations and intending to proceed northbound, shall fly RWY heading till passing 1000 FT climbing before executing a left turn to join VFR exit route.
    - c) VFR route Isole Ciclopi Aci Trezza – Catania AD shall be flown at 2000 FT AMSL only. If unable tfc will be rerouted via Misterbianco.
  - Reported altitudes in VFR routes are the maximum usable