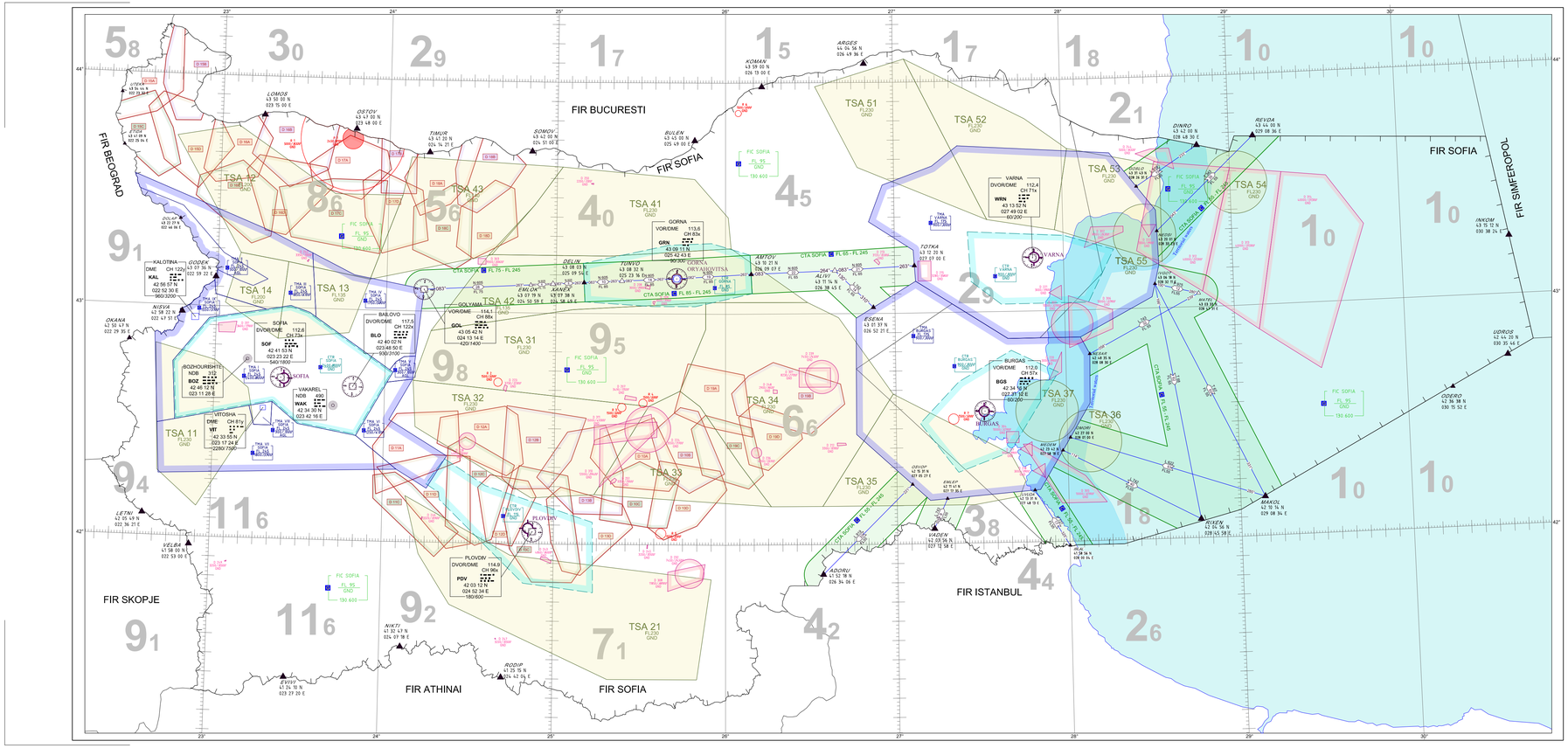

EN-ROUTE CHART-ICAO

FROM GND TO FL 95

SCALE 1 : 1 200 000

PROJECTION: Lambert Conformal Conic
Parallels: 38N, 46N
DATUM: WGS-84

Altitudes and elevations in METRES/ *FEET*
Distances in nautical miles
Bearings are magnetic

LEGEND

	FIR boundary
	TMA boundary
	CTR boundary
N 605 ·000° → 28 FL 95	Controlled AWY
LOMOS 43 50 00 N 023 75 00 E	Compulsory reporting point
BATIT 43 00 42 N 028 47 26 E	Non-compulsory reporting point
VAKAREL NDB 490 WAK 42 34 30 N 023 42 16 E	NDB
BALDOVO DVOR/DME 117.5 CH 122x BLO 42 40 02 N 023 48 50 E 930/3500	Collocated VOR/DME Elevation of DME antenna
PLOVDIV	International airport
CTA SOFIA FL 245 - FL 660 / FIC SOFIA FL 95 GND 130 600 — Airspace classification	Designated airspace (alternative sunbology) Vertical limits for the relevant class of airspace Radio communication frequency(ies)
6 2 — 6200 feet	Each 1° quadrilateral contains Area minimum altitude (AMA) AMA is an altitude for use under IMC, that provides minimum terrain clearance above all obstacles in the quadrilateral. AMA is represented in thousands and hundreds of feet AMSL
Prohibited area D 108 FL 95 GND; Restricted area R 100 FL 95 GND; Danger area D 110 FL 95 GND; Danger areas for antihail activity D 118, D 110, D 110A, D 110B; TSA 36 FL 245 GND — Temporary segregated area (TSA)	

COMMUNICATION FACILITIES

Emergency FREQ - 121.500

SOFIA ACC	**SOFIA APP**	**SOFIA TWR**
129.100	123.700	118.100
131.100	129.900	120.200
134.100		**PLOVDIV TWR**
135.025		133.600
132.250		125.500
132.950		**GORNA TWR**
134.700		133.500
127.650		124.500
	VARNA APP	**VARNA TWR**
	121.000	118.900
	124.600	119.500
	BURGAS APP	**BURGAS TWR**
	125.100	118.000
	119.650	120.000
SOFIA FIC		
130.600		

ATIS

SOFIA	VARNA	BURGAS
124.050	118.075	120.950

VOLMET

SOFIA VOLMET
126.600

NOTE:

1) From GND to the lower limits of TMAs classification of airspace is G and FIS is provided by FIC SOFIA

2) Vertical limits of danger areas for anti-hail activity are GND to 23700 ft altitude. See ENR 5.1 for details.

3) VFR flights must enter/exit at the cross border points only. Minimum height over entry/exit points must be 1000 m (3300 ft) AGL.

4) No isogonic information was available at the time of preparation of the chart. For ATS purposes it is considered that magnetic variation is 3°E for the territory west of 24°30′ meridian and 4°E for the remaining part.