

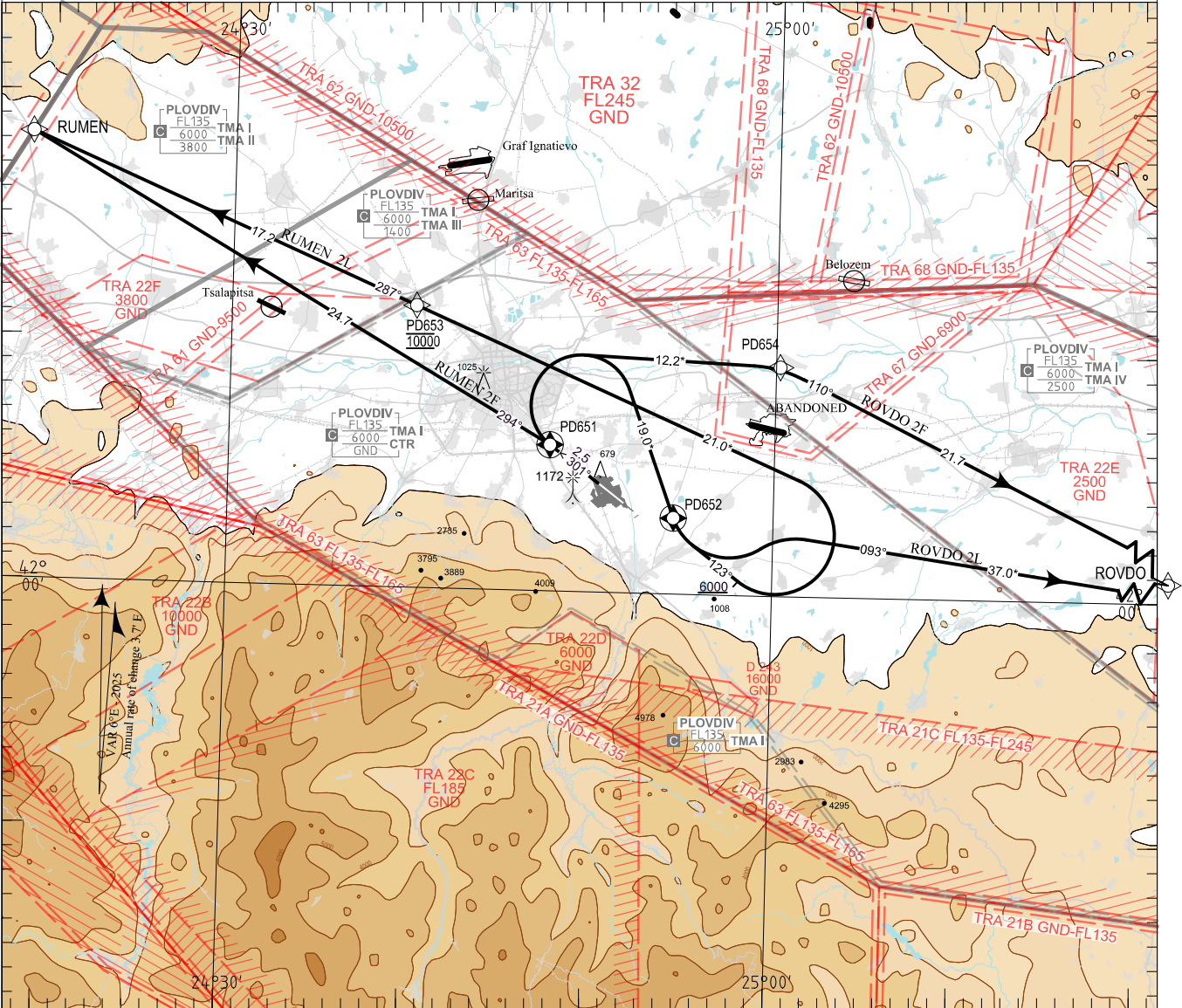
STANDARD DEPARTURE CHART -
INSTRUMENT (SID) - ICAO

TRANSITION ALT 10500 FT
TRANSITION LEVEL BY ATC

TWR 133.600
125.500
362.550
121.500
243.000

ATIS 127.205

PLOVDIV
RNAV Rwy 30
RUMEN 2L, RUMEN 2F,
ROVDO 2L, ROVDO 2F



Restrictions:

In case of activation of TRA 67 ROVDO 2F may not be available.
In case of activation of TRA 61 RUMEN 2F may not be available.
In case of activation of TRA 63 all departures may be required to maintain 10000 FT until leaving horizontal limits of TRA 63.

Certification:

RNAV 1 certification based on GNSS is required for these departure procedures

AFTER TAKE-OFF:

Proceed according to cleared departure procedure to the level assigned by ATC. Strictly follow the prescribed procedure profile, unless the restrictions are explicitly cancelled by ATC.
If unable to comply inform ATC in good time so that alternative clearance can be issued.

DEPARTURE PROCEDURES:

See coding on the verso of the chart.

P/T	WPT ID	Flyover	Track MAG (GEO)	DIST NM	Turn Direction	Speed KT	ALT/FL FT	Additional Requirements
ROVDO 2F ROVDO TWO FOXTROT DEPARTURE								
<i>MNM climb gradient of 5% (304FT/NM) to 9000FT AMSL</i>								
CF	PD651	Yes	301°(307.2°T)	2.5	Right	185-	-	-
DF	PD654	-	-	-	Right	-	-	-
TF	ROVDO	-	110°(116.1°T)	21.7	-	-	A10500+	-
ROVDO 2L ROVDO TWO LIMA DEPARTURE								
<i>MNM climb gradient of 5% (304FT/NM) to 7000FT AMSL</i>								
CF	PD651	Yes	301°(307.2°T)	2.5	Right	185-	-	-
DF	PD652	Yes	-	-	Left	230-	-	-
CF	ROVDO	-	093°(097.9°T)	-	-	-	A10500+	-
RUMEN 2F RUMEN TWO FOXTROT DEPARTURE								
<i>MNM climb gradient of 5% (304FT/NM) to 4000FT AMSL</i>								
CF	PD651	Yes	301°(307.2°T)	2.5	Left	185-	-	-
TF	RUMEN	-	294°(300.0°T)	24.7	-	-	A7000+	-
RUMEN 2L RUMEN TWO LIMA DEPARTURE								
<i>MNM climb gradient of 5% (304FT/NM) to 8000FT AMSL</i>								
CF	PD651	Yes	301°(307.2°T)	2.5	Right	185-	-	-
DF	PD652	Yes	-	-	Left	230-	-	-
CA	-	-	123°(127.6°T)	-	Left	-	A6000+	-
DF	PD653	-	-	-	-	-	A10000	-
TF	RUMEN	-	287°(293.1°T)	17.2	-	-	A10000	-

See page LBDP AD 2 - 61.1 for waypoint coordinates