

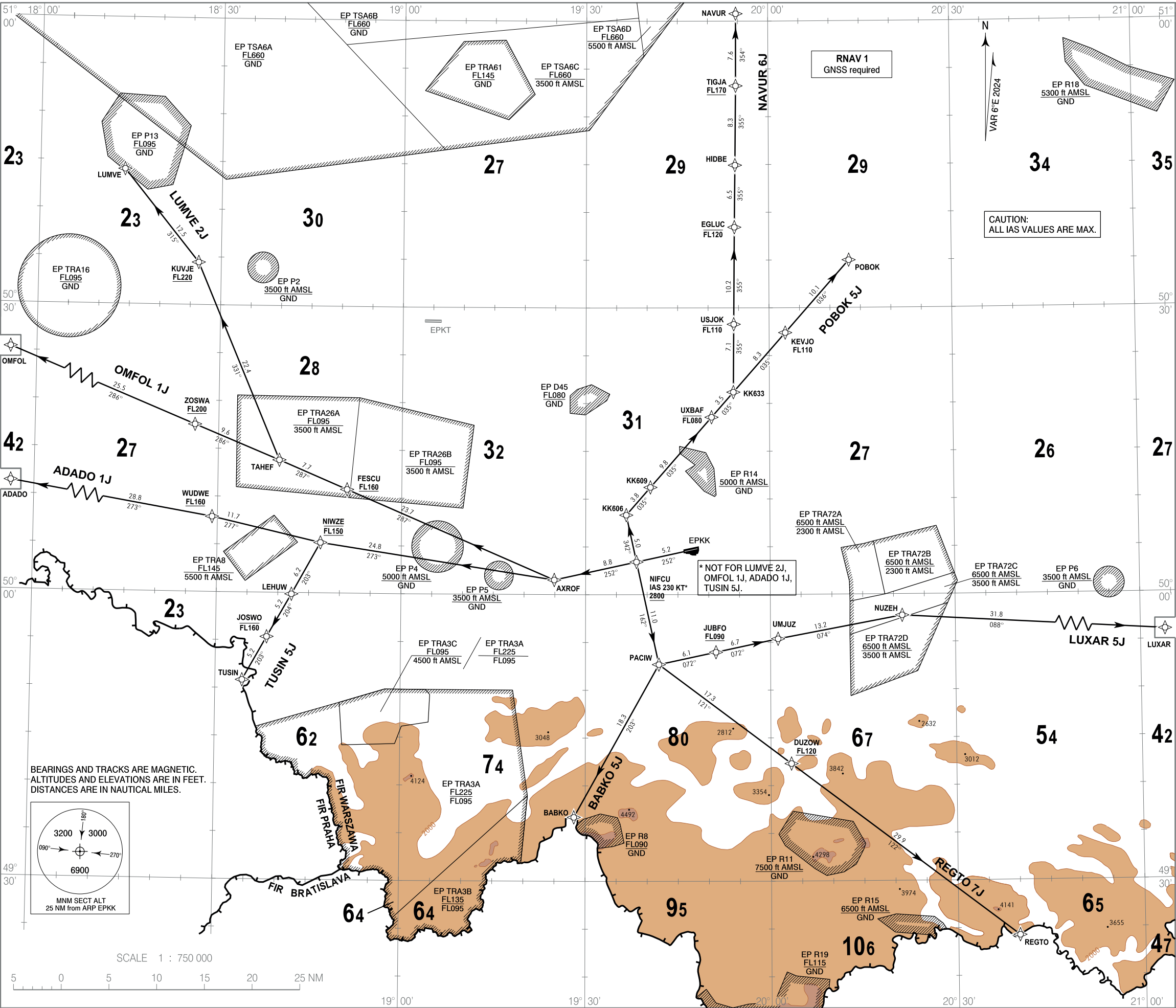
STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE 6500

Kraków APPROACH 121.075, 126.530, 126.975
Kraków DELIVERY 121.980
Kraków GROUND 118.105
Kraków TOWER 123.255

Kraków - Balice
RNAV RWY 25

ADADO 1J BABKO 5J LUMVE 2J LUXAR 5J NAVUR 6J
OMFOL 1J POBOK 5J REGTO 7J TUSIN 5J

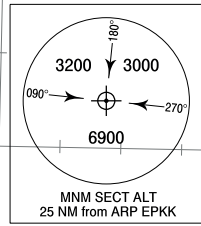


1. All aircraft which cannot follow and utilize RNAV 1 procedures shall advise ATC before start up. Radar vectoring will be provided.
2. All aircraft unable to achieve SID profile restrictions shall advise ATC before start up.
3. MAX IAS during initial turn as indicated in route description.
4. Initial SID climb to 6000, unless otherwise cleared by ATC.

RADIO COMMUNICATION FAILURE PROCEDURE

1. Set transponder to 7600.
2. Continue on assigned and acknowledged SID. After 3 minutes climb to FPL flight level.
3. If being vectored, continue on assigned heading. After 3 minutes proceed direct to last SID WPT climbing to FPL flight level.

BEARINGS AND TRACKS ARE MAGNETIC.
ALTITUDES AND ELEVATIONS ARE IN FEET.
DISTANCES ARE IN NAUTICAL MILES.



SCALE 1 : 750 000

Correction: EP TRA3C. Editorial changes.

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

Kraków - Balice
RNAV RWY 25
ADADO 1J BABKO 5J LUMVE 2J LUXAR 5J NAVUR 6J OMFOL 1J POBOK 5J REGTO 7J TUSIN 5J

ADADO 1J

PDG 7% REQUIRED UP TO NIWZE

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	NIFCU	252 (257.8)	5.16	+2800 ft	-	RNAV 1
002	TF	AXROF	252 (257.5)	8.82	-	-	RNAV 1
003	TF	NIWZE	273 (278.5)	24.82	+/-FL150	-	RNAV 1
004	TF	WUDWE	277 (282.7)	11.69	+FL160	-	RNAV 1
005	TF	ADADO	273 (279.1)	28.83	-	-	RNAV 1

BABKO 5J

PDG 7% REQUIRED UP TO BABKO

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	NIFCU	252 (257.8)	5.16	+2800 ft	-230	RNAV 1
002	TF	PACIW	162 (167.7)	11.00	-	-	RNAV 1
003	TF	BABKO	203 (209.0)	18.32	-	-	RNAV 1

LUMVE 2J

PDG 7% REQUIRED UP TO FESCU

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	NIFCU	252 (257.8)	5.16	+2800ft	-	RNAV 1
002	TF	AXROF	252 (257.5)	8.82	-	-	RNAV 1
003	TF	FESCU	287 (293.0)	23.69	+FL160	-	RNAV 1
004	TF	TAHEF	287 (292.9)	7.74	-	-	RNAV 1
005	TF	KUVJE	331 (336.9)	22.38	+FL220	-	RNAV 1
006	TF	LUMVE	315 (320.8)	12.48	-	-	RNAV 1

LUXAR 5J

PDG 7% REQUIRED UP TO UMJUZ

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	NIFCU	252 (257.8)	5.16	+2800 ft	-230	RNAV 1
002	TF	PACIW	162 (167.7)	11.00	-	-	RNAV 1
003	TF	JUBFO	072 (077.9)	6.13	+FL090	-	RNAV 1
004	TF	UMJUZ	072 (078.0)	6.65	-	-	RNAV 1
005	TF	NUZEH	074 (079.6)	13.24	-	-	RNAV 1
006	TF	LUXAR	088 (093.9)	31.80	-	-	RNAV 1

NAVUR 6J

PDG 7% REQUIRED UP TO KK609

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	NIFCU	252 (257.8)	5.16	+2800ft	-230	RNAV 1
002	TF	KK606	342 (347.7)	5.02	-	-	RNAV 1
003	TF	KK609	035 (041.1)	3.84	-	-	RNAV 1
004	TF	UXBAF	035 (041.2)	9.75	-FL080	-	RNAV 1
005	TF	KK633	035 (041.2)	3.49	-	-	RNAV 1
006	TF	USJOK	355 (000.5)	7.11	-FL110	-	RNAV 1
007	TF	EGLUC	355 (000.5)	10.17	-FL120	-	RNAV 1
008	TF	HIDBE	355 (000.8)	6.50	-	-	RNAV 1
009	TF	TIGJA	355 (000.6)	8.31	+FL170	-	RNAV 1
010	TF	NAVUR	354 (000.2)	7.56	-	-	RNAV 1

OMFOL 1J

PDG 7% REQUIRED UP TO FESCU

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	NIFCU	252 (257.8)	5.16	+2800ft	-	RNAV 1
002	TF	AXROF	252 (257.5)	8.82	-	-	RNAV 1
003	TF	FESCU	287 (293.0)	23.69	+FL160	-	RNAV 1
004	TF	TAHEF	287 (292.9)	7.74	-	-	RNAV 1
005	TF	ZOSWA	286 (292.1)	9.61	+FL200	-	RNAV 1
006	TF	OMFOL	286 (291.8)	25.53	-	-	RNAV 1

POBOK 5J

PDG 7% REQUIRED UP TO KK609

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	NIFCU	252 (257.8)	5.16	+2800 ft	-230	RNAV 1
002	TF	KK606	342 (347.7)	5.02	-	-	RNAV 1
003	TF	KK609	035 (041.1)	3.84	-	-	RNAV 1
004	TF	UXBAF	035 (041.2)	9.75	-FL080	-	RNAV 1
005	TF	KK633	035 (041.2)	3.49	-	-	RNAV 1
006	TF	KEVJO	035 (041.3)	8.27	FL110	-	RNAV 1
007	TF	POBOK	036 (041.5)	10.13	-	-	RNAV 1

REGTO 7J

PDG 7% REQUIRED UP TO DUZOW

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	NIFCU	252 (257.8)	5.16	+2800 ft	-230	RNAV 1
002	TF	PACIW	162 (167.7)	11.00	-	-	RNAV 1
003	TF	DUZOW	121 (127.0)	17.34	+FL120	-	RNAV 1
004	TF	REGTO	122 (127.5)	29.91	-	-	RNAV 1

TUSIN 5J

PDG 7% REQUIRED UP TO NIWZE

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	COURSE/TRACK °M (°T)	DISTANCE (NM)	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	NIFCU	252 (257.8)	5.16	+2800 ft	-	RNAV 1
002	TF	AXROF	252 (257.5)	8.82	-	-	RNAV 1
003	TF	NIWZE	273 (278.5)	24.82	+/-FL150	-	RNAV 1
004	TF	LEHUW	203 (208.8)	6.18	-	-	RNAV 1
005	TF	JOSWO	204 (209.5)	5.16	-FL160	-	RNAV 1
006	TF	TUSIN	203 (209.0)	5.19	-	-	RNAV 1

WAYPOINT IDENTIFIER	COORDINATES	
DER25	50 04 31.4 N	019 46 05.1 E
ADADO	50 12 34.1 N	017 44 52.6 E
AXROF	50 01 31.9 N	019 24 54.0 E
BABKO	49 36 42.0 N	019 28 10.0 E
FESCU	50 10 51.5 N	018 51 04.8 E
JUBFO	49 53 58.7 N	019 51 09.5 E
HIDBE	50 44 56.1 N	019 54 29.1 E
DUZOW	49 42 17.9 N	020 03 18.5 E
JOSWO	49 55 22.9 N	018 38 16.0 E
KEVJO	50 27 23.8 N	020 02 38.3 E
KK606	50 08 19.8 N	019 36 36.0 E
KK609	50 11 14.0 N	019 40 32.0 E
KK633	50 21 11.3 N	019 54 06.4 E
LEHUW	49 59 52.1 N	018 42 12.0 E
EGLUC	50 38 26.6 N	019 54 20.9 E
LUMVE	50 44 07.0 N	018 13 56.0 E
LUXAR	49 55 48.0 N	021 10 31.0 E
NAVUR	51 00 47.0 N	019 54 40.0 E
NIFCU	50 03 25.7 N	019 38 16.0 E
NIWZE	50 05 16.8 N	018 46 49.7 E
NUZEH	49 57 46.6 N	020 21 23.1 E
OMFOL	50 27 04.0 N	017 49 10.0 E
KUVJE	50 34 26.4 N	018 26 18.0 E
PACIW	49 52 41.5 N	019 41 53.9 E
POBOK	50 34 59.0 N	020 13 08.0 E
REGTO	49 24 13.0 N	020 39 53.0 E
TAHEF	50 13 52.2 N	018 39 59.1 E
TIGJA	50 53 14.1 N	019 54 37.6 E
TUSIN	49 50 51.0 N	018 34 22.2 E
UMJUJ	49 55 21.8 N	020 01 13.7 E
USJOK	50 28 17.3 N	019 54 12.3 E
UXBAF	50 18 34.0 N	019 50 31.2 E
WUDWE	50 07 52.4 N	018 29 07.4 E
ZOSWA	50 17 30.0 N	018 26 07.6 E