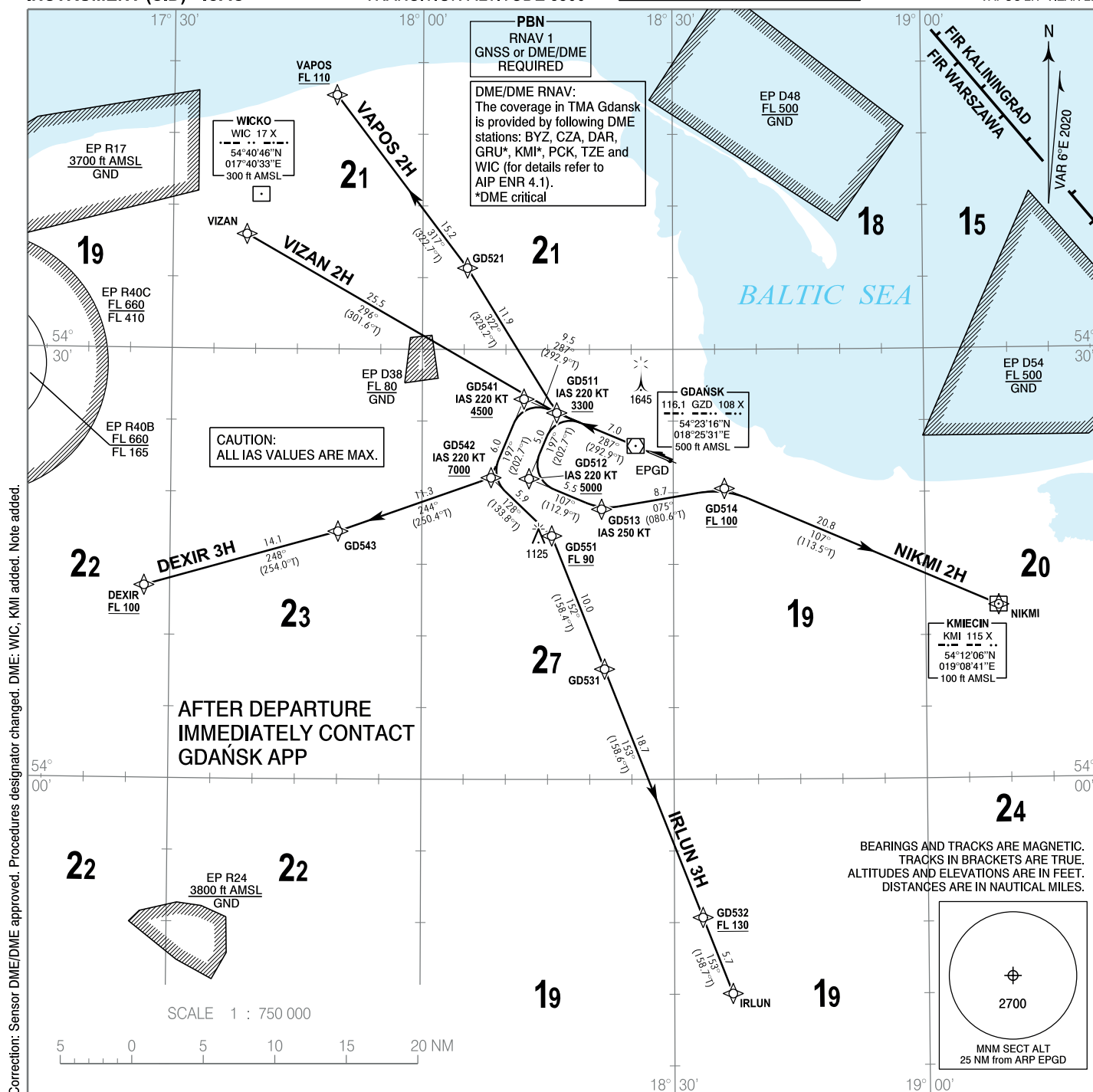


STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALTITUDE 6500

Gdańsk APPROACH	127.280, 133.660
Gdańsk GROUND	131.330
Gdańsk TOWER	118.105

GDAŃSK Lech Walesa
RNAV RWY 29DEXIR 3H IRLUN 3H NIKMI 2H
VAPOS 2H VIZAN 2H

1. RNAV 1 approval required to conduct these procedures without additional restrictions. However it is possible to utilize RNAV 1 trajectories by RNAV 5 only approved a/c. The following restriction apply: a/c equipped with RNAV 5 systems without navigation database, and requiring manual data input are exempted from the utilization of RNAV 1 procedures.
2. All a/c which can not follow and utilize RNAV 1 procedures shall advise ATC before start-up. Radar vectoring will be provided, usually along published procedures.
3. Expect direct routing/shortcuts by ATC whenever possible (especially during off-peak hours).
4. MAX IAS during initial turn as indicated in route description.
5. A/c unable to achieve SID profile restrictions must request non-standard departure from ATC before start-up.

RADIO COMMUNICATION FAILURE PROCEDURE

Set the transponder to 7600.

If the climbing clearance did not include a time or geographical limit, maintain for 7 minutes the level and speed cleared by ATC, then continue in accordance with the FPL.

If the a/c was radar vectored, continue for 3 minutes on the assigned heading, then proceed in the most direct manner to the last SID point, climbing to the FPL flight level.

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

GDAŃSK Lech Wałęsa
RNAV RWY 29
DEXIR 3H IRLUN 3H NIKMI 2H VAPOS 2H VIZAN 2H

DEXIR 3H

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO GD543

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	TURN DIRECTION	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	GD541	-	287 (292.9)	9.48	-	+4500 ft	-220	RNAV 1
002	TF	GD542	-	197 (202.7)	5.96	-	+7000 ft	-	RNAV 1
003	TF	GD543	-	244 (250.4)	11.33	-	-	-	RNAV 1
004	TF	DEXIR	-	248 (254.0)	14.06	-	+FL100	-	RNAV 1

IRLUN 3H

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO GD532

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	TURN DIRECTION	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	GD541	-	287 (292.9)	9.48	-	+4500 ft	-220	RNAV 1
002	TF	GD542	-	197 (202.7)	5.96	-	+7000 ft	-220	RNAV 1
003	TF	GD551	-	128 (133.8)	5.88	-	+FL90	-	RNAV 1
004	TF	GD531	-	152 (158.4)	10.02	-	-	-	RNAV 1
005	TF	GD532	-	153 (158.6)	18.68	-	+FL130	-	RNAV 1
006	TF	IRLUN	-	153 (158.7)	5.71	-	-	-	RNAV 1

NIKMI 2H

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UP TO GD514

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	TURN DIRECTION	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	GD511	-	287 (292.9)	7.00	-	+3300 ft	-220	RNAV 1
002	TF	GD512	-	197 (202.7)	5.00	-	+5000 ft	-220	RNAV 1
003	TF	GD513	-	107 (112.9)	5.50	-	-	-250	RNAV 1
004	TF	GD514	-	075 (080.6)	8.70	-	+FL100	-	RNAV 1
005	TF	NIKMI	-	107 (113.5)	20.80	-	-	-	RNAV 1

VAPOS 2H

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UNTIL FL90

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	TURN DIRECTION	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	GD511	-	287 (292.9)	7.00	-	+3300 ft	-	RNAV 1
002	TF	GD521	-	322 (328.2)	11.89	-	-	-	RNAV 1
003	TF	VAPOS	-	317 (322.7)	15.15	-	+FL110	-	RNAV 1

VIZAN 2H

PDG 7% REQUIRED DUE TO OPERATIONAL REASONS UNTIL FL90

SEQUENCE NUMBER	PATH TERMINATOR	WAYPOINT IDENTIFIER	FLY - OVER	COURSE/TRACK °M (°T)	DISTANCE (NM)	TURN DIRECTION	ALTITUDE	SPEED (kt)	NAV SPEC
001	CF	GD511	-	287 (292.9)	7.00	-	+3300 ft	-	RNAV 1
002	TF	VIZAN	-	296 (301.6)	25.51	-	-	-	RNAV 1

WAYPOINT IDENTIFIER	COORDINATES	
DEXIR	54 13 27.0 N	017 26 56.0 E
NIKMI	54 12 04.7 N	019 08 42.3 E
VAPOS	54 47 43.0 N	017 49 36.0 E
IRLUN	53 45 02.1 N	018 36 53.5 E
VIZAN	54 39 00.0 N	017 38 52.0 E
DER29	54 22 51.8 N	018 27 07.4 E
GD511	54 25 34.6 N	018 16 05.4 E
GD512	54 20 58.5 N	018 12 47.0 E
GD513	54 18 51.0 N	018 21 26.5 E
GD514	54 20 16.9 N	018 36 05.9 E
GD521	54 35 40.4 N	018 05 22.7 E
GD531	54 07 41.7 N	018 21 46.7 E
GD532	53 50 20.7 N	018 33 22.6 E
GD541	54 26 32.0 N	018 12 10.3 E
GD542	54 21 02.9 N	018 08 14.4 E
GD543	54 17 16.6 N	017 50 00.0 E
GD551	54 16 59.4 N	018 15 29.6 E