Changes: COM FAILURE; VAR and date of VAR; Procedures courses; note.

STANDARD DEPARTURE CHART INSTRUMENT (SID) - ICAO

VILNIUS (EYVI) RNAV RWY 01

ATMEZ 1A, DUKAT 1A, ELEKA 1A, LAFAT 1A, SOGBI 1A, UPASI 1A

TRANSITION ALT 5000

TWR 118.205
APP 120.705
ATIS 125.805

ELEV, ALT IN FT
DIST IN NM
BRG, TRACK ARE MAG(TRUE)
VAR 9°E(2026)

COM FAILURE
SET TRANSPONDER CODE 7600.
CONTINUE SID ROUTES FOR AT LEAST 7 MIN CLIMBING TO LAST ASSIGNED AND ACKNOWLEDGED FL, BUT NOT BELOW FL120.
CONTINUE CLIMBING TO FPL FL.

RNAV 1
GNSS or DME/DME required

MSA
2700
FM ARP EYVI
25 NM

ATMEZ
PABERZE DME CH 119Y PBZ 800
ATMEZ 1A
338° (346.9°T) 30.9
VI101 5000 MAX IAS 230 KT
LAFAT 1A
13.1
074° (083.1°T)
LAFAT
VI102
283° (292.0°T) 7.0
EYP26 1600 MSL GND
ELEKA
ELEKA 1A
16.0
282° (290.4°T)
VI103 FL 120
193° (201.9°T) 9.1
EYP30 1600 MSL GND
EYP46 1600 MSL GND
EYP22 1600 MSL GND
EYP5 2000 MSL GND
EYP6 1600 MSL GND
EYP33 1000 MSL GND
VILNIUS
VILNIUS DVOR/DME 113.8 CH 85X VNO 700
103° (112.0°T) 6.0
VI105
125° (134.0°T) 5.0
VI106 FL100
102 13.0
013° (021.9°T)
KYVIŠKĖS
EYTSA1 4000 MSL 2000 MSL
DUKAT 1A
14.5
178° (187.2°T)
DUKAT FL 130
SEMELISKES DME CH 72X SML 800
216° (225.0°T) 17.9
RŪDIŠKĖS
PALUKNYS/AV
PALUKNYS
UPASI 1A
18.1
240° (248.7°T)
VI104
160° (169.0°T)
SOGBI 1A
14.3
SGZ PALUKNYS FL 065 GND
EYD40 2000 MSL GND
EYD41 9400 MSL GND
EYD39 9400 MSL GND
EYD42 9400 MSL GND
EYD43 24000 MSL GND
EYD44 5200 MSL GND
VALKININKAI DME CH 114X VLK 700
UPASI
VI108
095° (103.4°T) 13.0
SOGBI
EYTSA2B 4000 MSL 1200 MSL
EYTSA2C 4000 MSL 3000 MSL
EYTSA6 FL 150 FL 065
VILNIUS EYVL FIR/UIR
MINSK UMMV FIR
Belarus
SCALE 1 : 500 000
0 5 10 15 20 Km
0 2.5 5 10 NM
Neris
Vilija

For data tabulation see verso

24°20'E 24°30'E 24°40'E 24°50'E 25°0'E 25°10'E 25°20'E 25°30'E 25°40'E 25°50'E 26°0'E
54°50'N 54°40'N 54°30'N 54°20'N

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29 OCT 2026

AIRAC AMDT 04/26

STANDARD DEPARTURE CHART INSTRUMENT (SID) - ICAO

TRANSITION ALT 5000

VILNIUS (EYVI) RNAV RWY 01

ATMEZ 1A, DUKAT 1A, ELEKA 1A, LAFAT 1A, SOGBI 1A, UPASI 1A

TABULAR DESCRIPTION

ATMEZ 1A PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI101

Serial Number	*Path Descriptor*	*Waypoint Identifier*	*Fly-over*	*Course/Track °M(°T)*	*Magnetic Variation*	*Distance (NM)*	*Turn Direction*	*Altitude (FT)/ Flight level*	*Speed (KT)*	*Navigation Specification*
001	CF	VI101	—	013(021.9)	8.9	10.2	—	+5000	-230	RNAV1
002	TF	ATMEZ	—	338(346.9)	8.8	30.9	—	—	—	RNAV1

DUKAT 1A PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI101

Serial Number	*Path Descriptor*	*Waypoint Identifier*	*Fly-over*	*Course/Track °M(°T)*	*Magnetic Variation*	*Distance (NM)*	*Turn Direction*	*Altitude (FT)/ Flight level*	*Speed (KT)*	*Navigation Specification*
001	CF	VI101	—	013(021.9)	8.9	10.2	—	+5000	-230	RNAV1
002	TF	VI105	—	103(112.0)	8.9	6.0	—		—	RNAV1
003	TF	VI106	—	125(134.0)	8.9	5.0	—	-FL100	—	RNAV1
004	TF	DUKAT	—	178(187.2)	8.9	14.5	—	+FL130	—	RNAV1

ELEKA 1A PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI01

Serial Number	*Path Descriptor*	*Waypoint Identifier*	*Fly-over*	*Course/Track °M(°T)*	*Magnetic Variation*	*Distance (NM)*	*Turn Direction*	*Altitude (FT)/ Flight level*	*Speed (KT)*	*Navigation Specification*
001	CF	VI101	—	013(021.9)	8.9	10.2	—	+5000	-230	RNAV1
002	TF	VI102	—	283(292.0)	8.9	7.0	—	—	—	RNAV1
003	TF	VI103	—	193(201.9)	8.9	9.1	—	+FL120	—	RNAV1
004	TF	ELEKA	—	282(290.4)	8.5	16.0	—	—	—	RNAV1

LAFAT 1A PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI101

Serial Number	*Path Descriptor*	*Waypoint Identifier*	*Fly-over*	*Course/Track °M(°T)*	*Magnetic Variation*	*Distance (NM)*	*Turn Direction*	*Altitude (FT)/ Flight level*	*Speed (KT)*	*Navigation Specification*
001	CF	VI101	—	013(021.9)	8.9	10.2	—	+5000	-230	RNAV1
002	TF	LAFAT	—	074(083.1)	8.9	13.1	—	—	—	RNAV1

SOGBI 1A PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI101

Serial Number	*Path Descriptor*	*Waypoint Identifier*	*Fly-over*	*Course/Track °M(°T)*	*Magnetic Variation*	*Distance (NM)*	*Turn Direction*	*Altitude (FT)/ Flight level*	*Speed (KT)*	*Navigation Specification*
001	CF	VI101	—	013(021.9)	8.9	10.2	—	+5000	-230	RNAV1
002	TF	VI102	—	283(292.0)	8.9	7.0	—	—	—	RNAV1
003	TF	VI103	—	193(201.9)	8.9	9.1	—	+FL120	—	RNAV1
004	TF	VI104	—	216(225.0)	8.9	17.9	—	—	—	RNAV1
005	TF	VI108	—	160(169.0)	8.4	14.3	—	—	—	RNAV1
006	TF	SOGBI	—	095(103.4)	8.5	13.0	—	—	—	RNAV1

FOR DETAILED FLIGHT PROCEDURES REFER TO AIP EYVI AD 2.22

Changes: VAR; Procedures courses.

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STANDARD DEPARTURE CHART INSTRUMENT (SID) - ICAO

TRANSITION ALT 5000

VILNIUS (EYVI) RNAV RWY 01

ATMEZ 1A, DUKAT 1A, ELEKA 1A, LAFAT 1A, SOGBI 1A, UPASI 1A

TABULAR DESCRIPTION

UPASI 1A PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI101

Serial Number	*Path Descriptor*	*Waypoint Identifier*	*Fly-over*	*Course/Track °M(°T)*	*Magnetic Variation*	*Distance (NM)*	*Turn Direction*	*Altitude (FT)/ Flight level*	*Speed (KT)*	*Navigation Specification*
001	CF	VI101	—	013(021.9)	8.9	10.2	—	+5000	-230	RNAV1
002	TF	VI102	—	283(292.0)	8.9	7.0	—	—	—	RNAV1
003	TF	VI103	—	193(201.9)	8.9	9.1	—	+FL120	—	RNAV1
004	TF	VI104	—	216(225.0)	8.9	17.9	—	—	—	RNAV1
005	TF	UPASI	—	240(248.7)	8.3	18.1	—	—	—	RNAV1

Passing 2500 FT MSL contact with Vilnius APP Channel 120.705

WAYPOINT COORDINATES			
FIX/POINTS	**COORDINATES**	**FIX/POINTS**	**COORDINATES**
VI101	54 48 19.6N 025 24 17.8E	**ELEKA**	54 48 01.6N 024 41 20.1E
VI102	54 50 56.1N 025 13 03.9E	**LAFAT**	54 49 52.0N 025 46 43.0E
VI103	54 42 30.1N 025 07 12.7E	**SOGBI**	54 12 47.0N 025 11 45.0E
VI104	54 29 50.3N 024 45 30.9E	**UPASI**	54 23 12.1N 024 16 37.3E
VI105	54 46 04.7N 025 33 54.3E	**PBZ**	54 55 38.0N 025 14 23.0E
VI106	54 42 38.5N 025 40 02.8E	**SML**	54 40 31.2N 024 41 32.4E
VI108	54 15 49.7N 024 50 10.1E	**VLK**	54 21 02.9N 024 48 13.2E
ATMEZ	55 18 20.9N 025 12 04.7E	**VNO**	54 38 09.8N 025 17 37.1E
DUKAT	54 28 17.3N 025 36 55.2E		

FOR DETAILED FLIGHT PROCEDURES REFER TO AIP EYVI AD 2.22

Changes: VAR; Procedures courses.

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