

STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO

TRANSITION ALT
5000

TWR 118.205
APP 120.705
ATIS 125.805

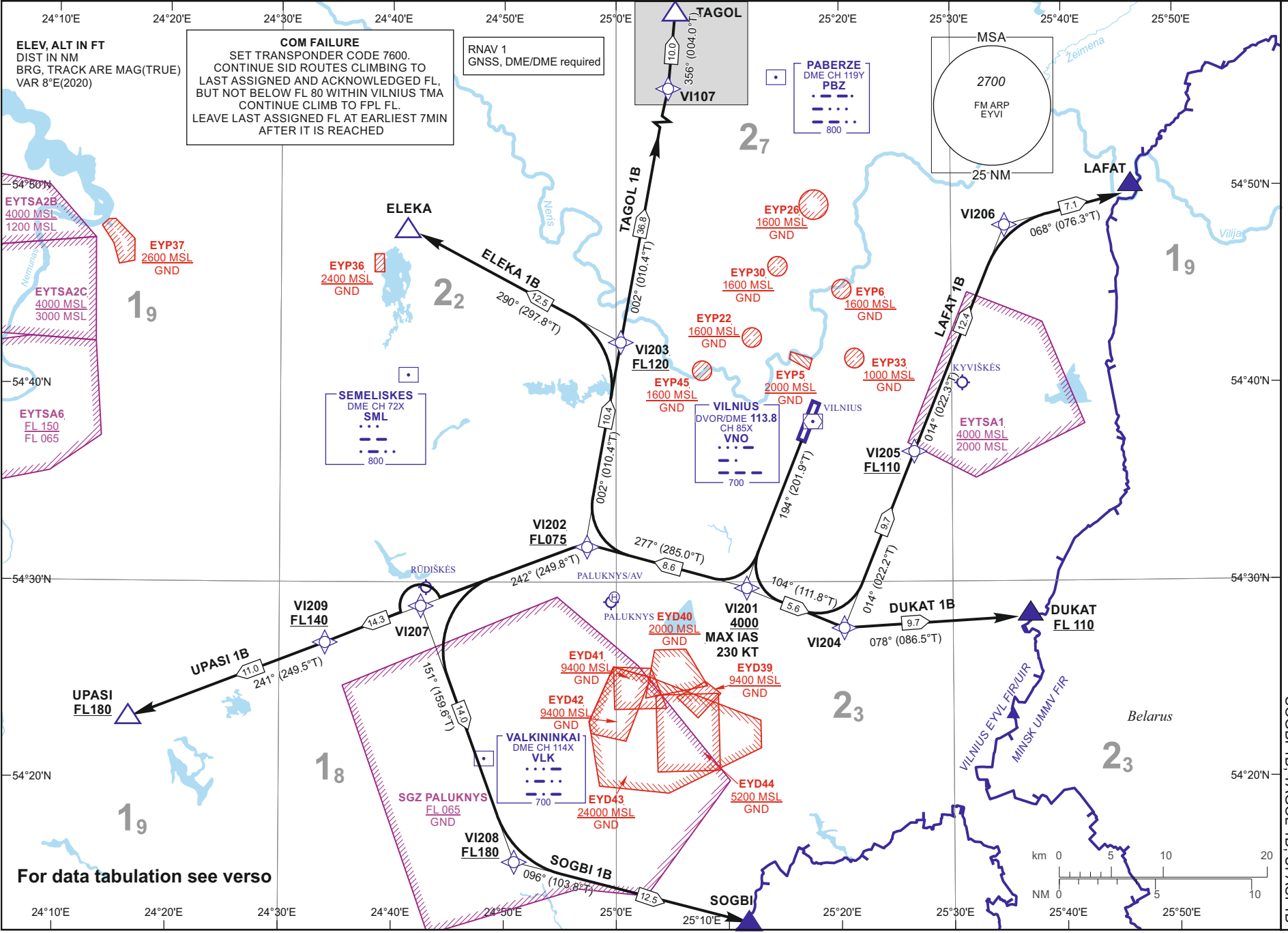
VILNIUS (EYVI)
RNAV RMY 19
DUKAT 1B, ELEKA 1B, LAFAT 1B,
SOGBI 1B, TAGOL 1B, UPASI 1B

Changes:

07 AUG 2025

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eAIP 2nd Edition



**STANDARD DEPARTURE CHART
INSTRUMENT (SID) - ICAO**TRANSITION ALT
5000**VILNIUS (EYVI)
RNAV RWY 19**DUKAT 1B, ELEKA 1B, LAFAT 1B,
SOGBI 1B, TAGOL 1B, UPASI 1B

TABULAR DESCRIPTION

DUKAT 1B PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI201

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	VI201	—	194(201.9)	8.3	8.0	—	+4000	-230	RNAV1
002	TF	VI204	—	104(111.8)	8.3	5.6	—	—	—	RNAV1
003	TF	DUKAT	—	078(086.5)	8.3	9.7	—	+FL110	—	RNAV1

ELEKA 1B PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI201

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	VI201	—	194(201.9)	8.3	8.0	—	+4000	-230	RNAV1
002	TF	VI202	—	277(285.0)	8.3	8.6	—	+FL075	—	RNAV1
003	TF	VI203	—	002(010.4)	8.3	10.4	—	+FL120	—	RNAV1
004	TF	ELEKA	—	290(297.8)	8.3	12.5	—	—	—	RNAV1

LAFAT 1B PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI201

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	VI201	—	194(201.9)	8.3	8.0	—	+4000	-230	RNAV1
002	TF	VI204	—	104(111.8)	8.3	5.6	—	—	—	RNAV1
003	TF	VI205	—	014(022.2)	8.3	9.7	—	+FL110	—	RNAV1
004	TF	VI206	—	014(022.3)	8.3	12.4	—	—	—	RNAV1
005	TF	LAFAT	—	068(076.3)	8.3	7.1	—	—	—	RNAV1

SOGBI 1B PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI201

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	VI201	—	194(201.9)	8.3	8.0	—	+4000	-230	RNAV1
002	TF	VI202	—	277(285.0)	8.3	8.6	—	+FL075	—	RNAV1
003	TF	VI207	—	242(249.8)	8.3	9.0	—	—	—	RNAV1
004	TF	VI208	—	151(159.6)	8.3	14.0	—	+FL180	—	RNAV1
005	TF	SOGBI	—	096(103.8)	8.3	12.5	—	—	—	RNAV1

FOR DETAILED FLIGHT PROCEDURES REFER TO AIP EYVI AD 2.22

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INSTRUMENT (SID) - ICAO**

TRANSITION ALT
5000

**VILNIUS (EYVI)
RNAV RWY 19**
DUKAT 1B, ELEKA 1B, LAFAT 1B,
SOGBI 1B, TAGOL 1B, UPASI 1B

TABULAR DESCRIPTION

TAGOL 1B PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI201										
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	VI201	—	194(201.9)	8.3	8.0	—	+4000	-230	RNAV1
002	TF	VI202	—	277(285.0)	8.3	8.6	—	+FL075	—	RNAV1
003	TF	VI203	—	002(010.4)	8.3	10.4	—	+FL120	—	RNAV1
004	TF	VI107	—	002(010.4)	8.3	36.8	—	—	—	RNAV1
005	TF	TAGOL	—	356(004.0)	8.3	10.0	—	—	—	RNAV1

UPASI 1B PDG 7.0% REQUIRED DUE TO OPERATIONAL REASONS UNTIL VI201										
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	VI201	—	194(201.9)	8.3	8.0	—	+4000	-230	RNAV1
002	TF	VI202	—	277(285.0)	8.3	8.6	—	+FL075	—	RNAV1
003	TF	VI209	—	242(249.8)	8.3	14.3	—	+FL140	—	RNAV1
004	TF	UPASI	—	241(249.5)	8.3	11.0	—	+FL180	—	RNAV1

Passing 2500 FT MSL contact with Vilnius APP Channel 120.705

WAYPOINT COORDINATES			
FIX/POINTS	COORDINATES	FIX/POINTS	COORDINATES
VI107	55 18 20.9N 025 12 04.7E	DUKAT	54 28 17.3N 025 36 55.2E
VI201	54 29 48.5N 025 11 27.2E	ELEKA	54 48 01.6N 024 41 20.1E
VI202	54 32 01.0N 024 57 11.3E	LAFAT	54 49 52.0N 025 46 43.0E
VI203	54 42 13.8N 025 00 25.2E	SOGBI	54 12 47.0N 025 11 45.0E
VI204	54 27 43.3N 025 20 21.8E	TAGOL	55 28 16.8N 025 13 17.4E
VI205	54 36 41.4N 025 26 39.2E	UPASI	54 23 12.1N 024 16 37.3E
VI206	54 48 10.6N 025 34 46.6E	PBZ	54 55 38.0N 025 14 23.0E
VI207	54 28 54.2N 024 42 42.7E	SML	54 40 31.2N 024 41 32.4E
VI208	54 15 48.2N 024 51 01.3E	VLK	54 21 02.9N 024 48 13.2E
VI209	54 27 03.5N 024 34 12.1E	VNO	54 38 09.8N 025 17 37.1E

FOR DETAILED FLIGHT PROCEDURES REFER TO AIP EYVI AD 2.22

Changes:

SPECIALUSIS TUŠČIAS PUSLAPIS

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