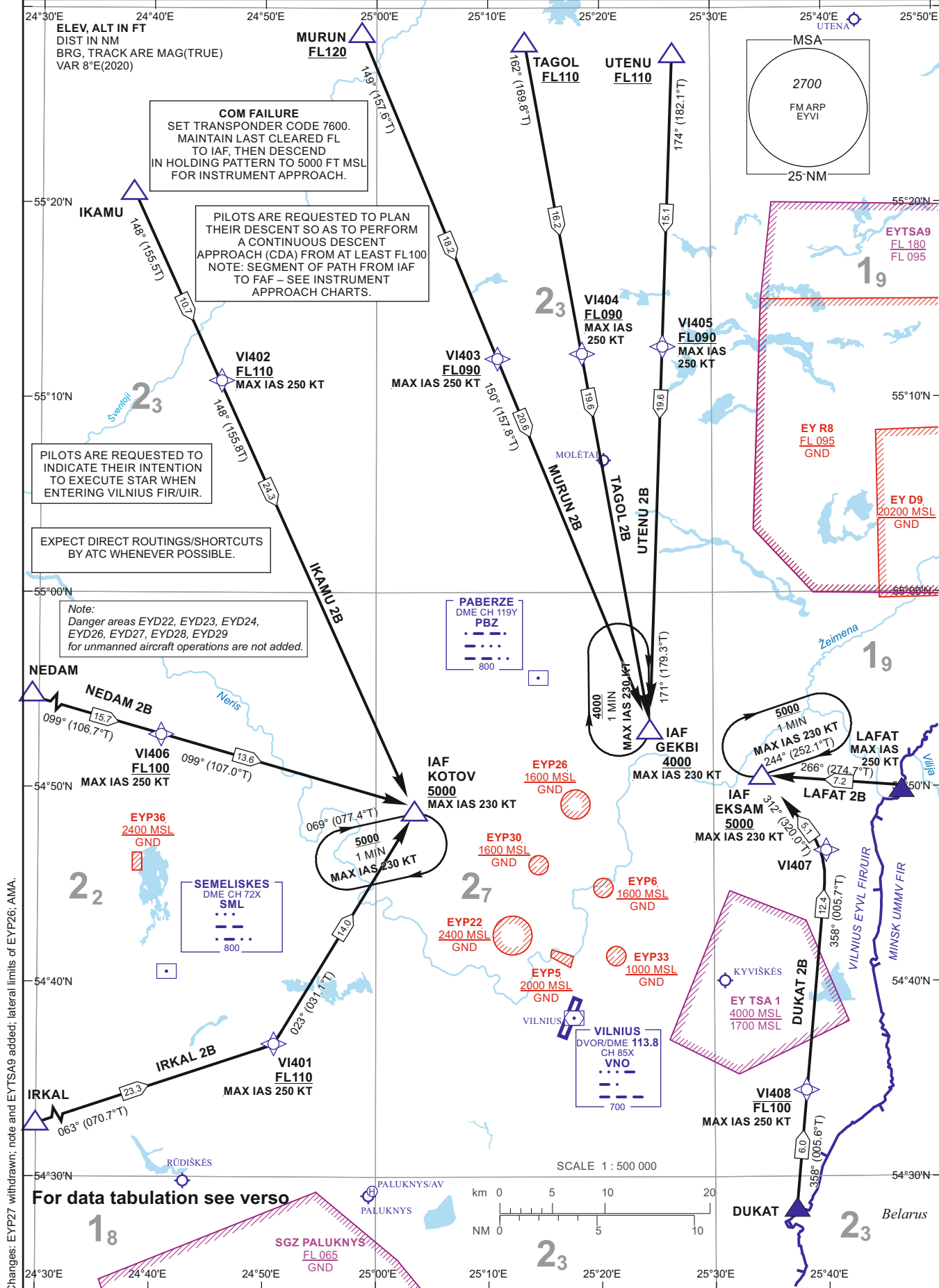


**RNAV 1 (GNSS, DME/DME)
STANDARD ARRIVAL CHART
INSTRUMENT (STAR) - ICAO**

 ATIS 125.805
 APP 120.705
 TWR 118.205

TRANSITION ALT 5000

**VILNIUS
RWY 19**

 DUKAT 2B, IKAMU 2B, IRKAL 2B, LAFAT 2B,
 MURUN 2B, NEDAM 2B, TAGOL 2B, UTENU 2B


Changes: EYP27 withdrawn; note and EY TSA9 added; lateral limits of EYP26; AMA

VILNIUS

RNAV 1 (GNSS, DME/DME) STAR

RWY 19

TABULAR DESCRIPTION

DUKAT 2B

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	Navigation Specification
001	IF	DUKAT	—	—	8.1	—	—	—	—	RNAV1
002	TF	VI408	—	358(005.6)	8.1	6.0	—	-FL100	-250	RNAV1
003	TF	VI407	—	358(005.7)	8.3	12.4	—	—	—	RNAV1
004	TF	EKSAM	—	312(320.0)	8.3	5.1	—	+5000	-230	RNAV1

IKAMU 2B

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	Navigation Specification
001	IF	IKAMU	—	—	8.0	—	—	—	—	RNAV1
002	TF	VI402	—	148(155.5)	8.0	10.7	—	+FL110	-250	RNAV1
003	TF	KOTOV	—	148(155.8)	8.3	24.3	—	+5000	-230	RNAV1

IRKAL 2B

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	Navigation Specification
001	IF	IRKAL	—	—	7.7	—	—	—	—	RNAV1
002	TF	VI401	—	063(070.7)	8.3	23.3	—	+FL110	-250	RNAV1
003	TF	KOTOV	—	023(031.1)	8.3	14.0	—	+5000	-230	RNAV1

LAFAT 2B

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	Navigation Specification
001	IF	LAFAT	—	—	8.2	—	—	—	-250	RNAV1
002	TF	EKSAM	—	266(274.7)	8.3	7.2	—	+5000	-230	RNAV1

MURUN 2B

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	Navigation Specification
001	IF	MURUN	—	—	8.2	—	—	+FL120	—	RNAV1
002	TF	VI403	—	149(157.6)	8.2	18.2	—	+FL090	-250	RNAV1
003	TF	GEKBI	—	150(157.8)	8.3	20.6	—	+4000	-230	RNAV1

FOR DETAILED FLIGHT PROCEDURES REFER TO AIP EYVI AD 2.22

Changes: MAG VAR.

VILNIUS**RNAV 1** (GNSS, DME/DME) **STAR****RWY 19**

TABULAR DESCRIPTION

NEDAM 2B

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	Navigation Specification
001	IF	NEDAM	—	—	7.8	—	—	—	—	RNAV1
002	TF	VI406	—	099(106.7)	7.9	15.7	—	+FL100	-250	RNAV1
003	TF	KOTOV	—	099(107.0)	8.3	13.6	—	+5000	-230	RNAV1

TAGOL 2B

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	Navigation Specification
001	IF	TAGOL	—	—	8.3	—	—	+FL110	—	RNAV1
002	TF	VI404	—	162(169.8)	8.3	16.2	—	+FL090	-250	RNAV1
003	TF	GEKBI	—	162(169.8)	8.3	19.6	—	+4000	-230	RNAV1

UTENU 2B

Serial Number	Path Descriptor	Waypoint Identifier	Fly-over	Course/Track °M(°T)	Magnetic Variation	Distance (NM)/ Time	Turn Direction	Altitude (FT)/ Flight level	Speed (KT)	Navigation Specification
001	IF	UTENU	—	—	8.3	—	—	+FL110	—	RNAV1
002	TF	VI405	—	174(182.1)	8.3	15.1	—	+FL090	-250	RNAV1
003	TF	GEKBI	—	174(182.1)	8.3	19.6	—	+4000	-230	RNAV1

HOLDINGS IDENTIFICATION

Holding fix	Geographical coordinates	Inbound track °M(°T)	Magnetic Variation	Outbound distance (NM)/ Time	Turn Direction	Minimum/Maximum holding altitude (FT)/Flight level	Speed (KT)
GEKBI	54 53 01.4N 025 24 24.6E	171(179.3)	8.3	1 min	R	+4000	-230
EKSAM	54 50 28.1N 025 34 22.5E	244(252.1)	8.3	1 min	R	+5000	-230
KOTOV	54 48 48.5N 025 03 25.3E	069(077.4)	8.3	1 min	R	+5000	-230

WAYPOINT COORDINATES

FIX/POINTS	COORDINATES	FIX/POINTS	COORDINATES	FIX/POINTS	COORDINATES
VI401	54 36 50.0N 024 50 58.1E	DUKAT	54 28 17.3N 025 36 55.2E	NEDAM	54 57 10.4N 024 14 51.1E
VI402	55 10 56.0N 024 45 59.6E	EKSAM	54 50 28.1N 025 34 22.5E	TAGOL	55 28 16.8N 025 13 17.4E
VI403	55 12 00.8N 025 10 50.4E	GEKBI	54 53 01.4N 025 24 24.6E	UTENU	55 27 42.8N 025 26 36.0E
VI404	55 12 19.4N 025 18 21.8E	IKAMU	55 20 40.3N 024 38 12.5E	PBZ	54 55 38.0N 025 14 23.0E
VI405	55 12 37.0N 025 25 38.3E	IRKAL	54 29 02.4N 024 13 11.9E	SML	54 40 31.2N 024 41 32.4E
VI406	54 52 44.1N 024 40 53.2E	KOTOV	54 48 48.5N 025 03 25.3E	VLK	54 21 02.9N 024 48 13.2E
VI407	54 46 34.0N 025 40 02.2E	LAFAT	54 49 52.0N 025 46 43.0E	VNO	54 38 09.8N 025 17 37.1E
VI408	54 34 16.1N 025 37 56.0E	MURUN	55 28 46.6N 024 58 40.1E		

FOR DETAILED FLIGHT PROCEDURES REFER TO AIP EYVI AD 2.22

Changes: MAG VAR.

THIS PAGE INTENTIONALLY LEFT BLANK