

**KAUNAS (EYKA)
ILS Z RWY 08
(CAT A/B/C/D)**

AIRAC AMDT 03/26

**INSTRUMENT
APPROACH
CHART - ICAO**

AERODROME ELEV 259
HEIGHTS RELATED TO
DTHR RWY 08 - ELEV 239

**KAUNAS (EYKA)
ILS Z RWY 08
(CAT A/B/C/D)**

TABULAR DESCRIPTION											
IAF KNA, INITIAL APPROACH											
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)	VPA/TCH	Navigation Specification
001	IF	KNA	—	—	8.2	—	—	+4000	-220	—	RNAV 1
002	TF	KA354	—	302(310.3)	8.2	8.7	—	—	—	—	RNAV 1
003	TF	KA355	—	257(265.0)	8.2	4.1	—	—	—	—	RNAV 1
004	TF	KA352	—	167(174.8)	8.2	6.0	—	+3000	—	—	RNAV 1
IAF MATAM, INITIAL APPROACH											
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)	VPA/TCH	Navigation Specification
001	IF	MATAM	—	—	8.2	—	—	+5000	-230	—	RNAV 1
002	TF	KA352	—	054(062.0)	8.2	5.8	—	+3000	—	—	RNAV 1
IAF VEBUS, INITIAL APPROACH											
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)	VPA/TCH	Navigation Specification
001	IF	VEBUS	—	—	8.2	—	—	+4000	-230	—	RNAV 1
002	TF	KA352	—	148(156.5)	8.2	5.9	—	+3000	—	—	RNAV 1
MISSED APPROACH											
001	—	RW08	—	—	8.2	—	—	—	—	—	RNAV 1
002	CF	KA353	Y	077(085.06)	8.2	8.60	—	—	-200	—	RNAV 1
003	DF	KNA	—	—	8.2	—	R	+4000	-220	—	RNAV 1
FIX/POINTS											
COORDINATES											
FIX FORMATION											
MATAM (IAF)		54 54 08.9N 023 37 22.7E									
VEBUS (IAF)		55 02 19.2N 023 42 11.7E									
KNA (IAF)		54 57 37.4N 024 03 59.1E									
KA354		55 03 12.8N 023 52 27.9E									
KA355		55 02 51.2N 023 45 21.8E									
KA352 (IF)		54 56 52.8N 023 46 18.3E				10.22 NM KNA ; BRG 076.86° / 10.15 NM IKM					
FAP		54 57 15.6N 023 53 38.8E				5.97 NM KNA ; BRG 076.86° / 5.90 NM IKM					
RW08 (DTHR)		54 57 46.44N 024 03 50.94E									
KA353 (MATF)		54 58 29.9N 024 18 43.4E									
DME IKM		54 57 42.8N 024 0408.4E									
LOC IKM		54 57 55.25N 024 06 49.06E									