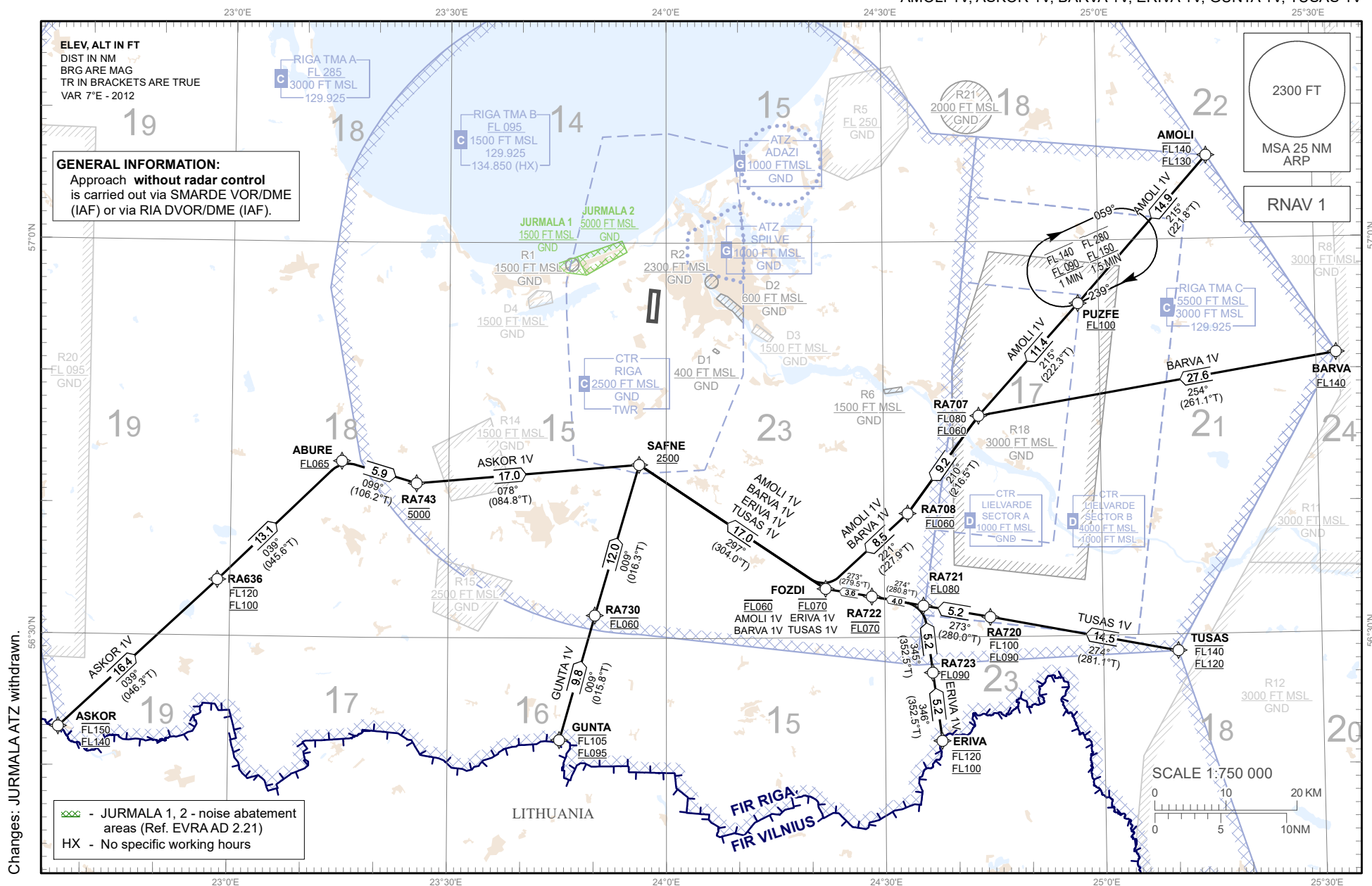


STANDARD ARRIVAL CHART -
INSTRUMENT (STAR) - ICAOTRANSITION ALTITUDE
5000 FT

MAX IAS 250 kt BELOW FL100

APP 129.925
TWR 118.105 (HX)
ATIS 120.180RIGA (EVRA)
RNAV (GNSS or DME/DME) RWY 36
(direction SOUTH)

AMOLI 1V, ASKOR 1V, BARVA 1V, ERIVA 1V, GUNTA 1V, TUSAS 1V



Changes: JURMALA ATZ withdrawn.

RNAV PROCEDURE CODING TABLES										
AMOLI 1V										
Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance NM	Turn Direction	Altitude FT	Speed KT	Navigation Specification
10	IF	AMOLI	-	-	+7.0	-	-	+130 FL/-140 FL	-280	RNAV 1
20	TF	PUZFE	-	215 (221.8)	+7.0	14.9	L	+100 FL		RNAV 1
30	TF	RA707	-	215 (222.3)	+7.0	11.4	R	+060 FL/-080 FL	-250	RNAV 1
40	TF	RA708	-	210 (216.5)	+7.0	9.2	L	060 FL		RNAV 1
50	TF	FOZDI	-	221 (227.9)	+7.0	8.5	R	060 FL	-230	RNAV 1
60	TF	SAFNE	-	297 (304.0)	+7.0	17.0	R	+2500	210	RNAV 1
ASKOR 1V										
Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance NM	Turn Direction	Altitude FT	Speed KT	Navigation Specification
10	IF	ASKOR	-	-	+7.0	-	-	+140 FL/-150 FL	-280	RNAV 1
20	TF	RA636	-	039 (046.3)	+7.0	16.4	L	+100 FL/-120 FL	-240	RNAV 1
30	TF	ABURE	-	039 (045.6)	+7.0	13.1	L	+065 FL		RNAV 1
40	TF	RA743	-	099 (106.2)	+7.0	5.9	R	5000	-230	RNAV 1
50	TF	SAFNE	-	078 (084.8)	+7.0	17.0	L	+2500	210	RNAV 1
BARVA 1V										
Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance NM	Turn Direction	Altitude FT	Speed KT	Navigation Specification
10	IF	BARVA	-	-	+7.0	-	-	+140 FL	-280	RNAV 1
20	TF	RA707	-	254 (261.1)	+7.0	27.6	L	+060 FL/-080 FL	-250	RNAV 1
30	TF	RA708	-	210 (216.5)	+7.0	9.2	L	060 FL		RNAV 1
40	TF	FOZDI	-	221 (227.9)	+7.0	8.5	R	060 FL	-230	RNAV 1
50	TF	SAFNE	-	297 (304.0)	+7.0	17.0	R	+2500	210	RNAV 1
ERIVA 1V										
Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance NM	Turn Direction	Altitude FT	Speed KT	Navigation Specification
10	IF	ERIVA	-	-	+7.0	-	-	+100 FL/-120 FL	-250	RNAV 1
20	TF	RA723	-	346 (352.5)	+7.0	5.2	R	+090 FL	-240	RNAV 1
30	TF	RA721	-	345 (352.5)	+7.0	5.2	L	+080 FL		RNAV 1
40	TF	RA722	-	274 (280.8)	+7.0	4.0	L	070 FL		RNAV 1
50	TF	FOZDI	-	273 (279.5)	+7.0	3.6	L	070 FL	-230	RNAV 1
60	TF	SAFNE	-	297 (304.0)	+7.0	17.0	R	+2500	210	RNAV 1
GUNTA 1V										
Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance NM	Turn Direction	Altitude FT	Speed KT	Navigation Specification
10	IF	GUNTA	-	-	+7.0	-	-	+095 FL/-105 FL	-240	RNAV 1
20	TF	RA730	-	009 (015.8)	+7.0	9.8	R	060 FL	-220	RNAV 1
30	TF	SAFNE	-	009 (016.3)	+7.0	12.0	R	+2500	210	RNAV 1
TUSAS 1V										
Serial Number	Path Descriptor	Waypoint Identifier	Flyover	Course °M (°T)	Magnetic Variation (°)	Distance NM	Turn Direction	Altitude FT	Speed KT	Navigation Specification
10	IF	TUSAS	-	-	+7.0	-	-	+120 FL/-140 FL	-280	RNAV 1
20	TF	RA720	-	274 (281.1)	+7.0	14.5	L	+090 FL/-100 FL	-240	RNAV 1
30	TF	RA721	-	273 (280.0)	+7.0	5.2	L	+080 FL		RNAV 1
40	TF	RA722	-	274 (280.8)	+7.0	4.0	R	070 FL		RNAV 1
50	TF	FOZDI	-	273 (279.5)	+7.0	3.6	L	070 FL	-230	RNAV 1
60	TF	SAFNE	-	297 (304.0)	+7.0	17.0	R	+2500	210	RNAV 1

WAYPOINT COORDINATES						RNAV Holdings					
WPT	COORD					Waypoint Identifier	INBD °M (°T)	Turn Direction	MNM/MAX HLDG	Speed KT	Time
ABURE	564323.71N	0231514.90E	RA636	563416.96N	0225815.90E	PUZFE 565513.53N 0245707.20E	239 (246.2)	R	+090FL/-140FL	-240	1 MIN
AMOLI	570621.00N	0251515.00E	RA707	564647.66N	0244311.50E				+150FL/-280FL	-265	1.5 MIN
ASKOR	562258.00N	0223646.00E	RA708	563924.83N	0243316.70E						
BARVA	565114.00N	0253248.00E	RA720	563130.84N	0244433.20E						
ERIVA	562208.00N	0243749.00E	RA721	563224.22N	0243522.30E						
FOZDI	563344.01N	0242155.30E	RA722	563308.78N	0242816.90E						
GUNTA	562217.00N	0234520.00E	RA723	562717.92N	0243635.40E						
PUZFE	565513.53N	0245707.20E	RA730	563143.88N	0235010.40E						
SAFNE	564311.86N	0235615.96E	RA743	564144.17N	0232535.70E						
TUSAS	562846.00N	0251018.00E									