



REPUBLIC OF LATVIA

AIRAC

Tel: +371 67300664  
Fax: +371 67300660  
Email: [ais@lgs.lv](mailto:ais@lgs.lv)  
AFS: EVRAYNYX  
URL: <https://ais.lgs.lv>

State Joint-stock Company  
"Latvijas gaisa satiksme"  
Aeronautical  
Information Service.  
Muzeju iela 3  
Lidosta "Rīga"  
Mārupes pag., Mārupes nov.  
LV-1053, Latvija

**AIRAC AIP SUP 010/2025**  
**Effective from 12 JUN 2025**  
**to 09 JUL 2025**  
**Published on 15 MAY 2025**

## RIGA AERODROME (EVRA) - CHANGES TO NOISE ABATEMENT PROCEDURES

REF: EVRA AD 2.21, EVRA AD 2.24.9

The information from this AIRAC AIP SUP will be incorporated into the AIP of Latvia with the effective date of **10 JUL 2025**.

### 1. DESCRIPTION

The information in EVRA AD 2.21 NOISE ABATEMENT PROCEDURES is updated and reads as follows:

#### EVRA AD 2.21 NOISE ABATEMENT PROCEDURES

##### 1. DEPARTURE PROCEDURES

From 2100 to 0500 (2000-0400), take-off from RWY 36 shall be commenced from the intersection with TWY A or TWY B. If TWY A and TWY B are unavailable, take-off shall be commenced from the intersection with TWY C or TWY K.

No lateral deviations from SID routes are permitted until passing RA500 (RWY36) or RA400 (RWY18) between 2100 and 0500 (2000-0400). At other times it is recommended to follow the designated SID routes, maintaining designated tracks until reaching the specified points.

Track deviations from J-type SID are not permitted until 1.8 NM before RA529.

Lateral restrictions related to noise abatement do not apply above 5000 FT MSL. Flight safety shall always take precedence over noise abatement procedures. For operational reasons, ATC may instruct deviations from the published track below 5000 FT MSL.

All airplanes shall adhere to departure procedure NADP1 defined in ICAO Doc 8168:

1. On reaching an altitude at or above 800 FT above the aerodrome elevation, adjust and maintain engine power/thrust in accordance with the noise abatement power/thrust schedule provided in the aircraft operating manual. Maintain a climb speed of  $V_2 + 10$  to 20 kt with flaps and slats in the take-off configuration.
2. At no more than an altitude equivalent to 3000 FT above the aerodrome elevation, while maintaining a positive rate of climb, accelerate and retract flaps/slats on schedule.
3. At 3000 FT above the aerodrome elevation, accelerate to en-route climb speed.

### 2. CHARTS

Note 5 on the Standard Departure Charts - Instrument (SID) related to noise abatement procedures is updated and the charts are attached to this AIRAC AIP SUP.

*PAGE INTENTIONALLY LEFT BLANK*

AIP LATVIA

EVRA AD 2.24.9 - 1  
12 JUN 2025

STANDARD DEPARTURE CHART -  
INSTRUMENT (SID) - ICAO

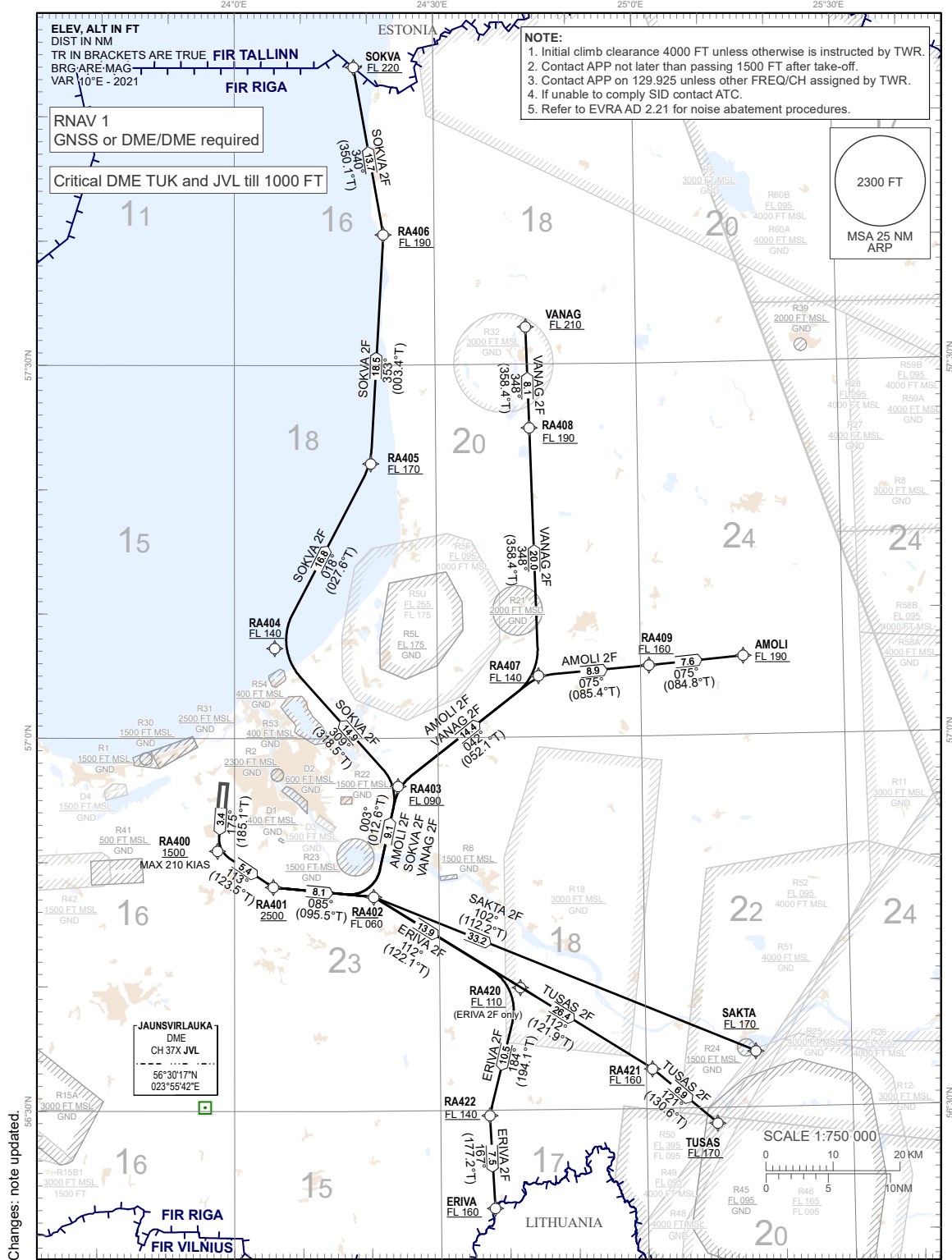
TRANSITION ALTITUDE  
5000 FT

MAX IAS 250 kt BELOW FL 100

APP 129.925  
TWR 134.850 (HX)  
ATIS 118.105  
120.180

RIGA (EVRA)  
RNAV RWY 18  
(direction EAST)

AMOLI 2F, ERIVA 2F, SAKTA 2F, SOKVA 2F, TUSAS 2F, VANAG 2F



AIS Latvijas gaisa satiksme

AIRAC AIP SUP 010/2025

EVRA AD 2.24.9 - 2  
19 MAY 2022

AIP LATVIA

RNAV PROCEDURE CODING TABLES

| AMOLI 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1500       | -210     | RNAV 1                   |
| 20            | TF              | RA401               | -          | 113(123.5)    | +10.0                 | 5.4         | L              | +2500       |          | RNAV 1                   |
| 30            | TF              | RA402               | -          | 085(095.5)    | +10.0                 | 8.1         | L              | -060 FL     |          | RNAV 1                   |
| 40            | TF              | RA403               | -          | 003(012.6)    | +10.0                 | 9.1         | L              | +090 FL     |          | RNAV 1                   |
| 50            | TF              | RA407               | -          | 042(052.1)    | +10.0                 | 14.4        | R              | +140 FL     |          | RNAV 1                   |
| 60            | TF              | RA409               | -          | 075(085.4)    | +10.0                 | 8.9         | R              | +160 FL     |          | RNAV 1                   |
| 70            | TF              | AMOLI               | -          | 075(084.8)    | +10.0                 | 7.6         | -              | +190 FL     |          | RNAV 1                   |

| ERIVA 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1500       | -210     | RNAV 1                   |
| 20            | TF              | RA401               | -          | 113(123.5)    | +10.0                 | 5.4         | L              | +2500       |          | RNAV 1                   |
| 30            | TF              | RA402               | -          | 085(095.5)    | +10.0                 | 8.1         | L              | -060 FL     |          | RNAV 1                   |
| 40            | TF              | RA420               | -          | 112(122.1)    | +10.0                 | 13.9        | R              | +110 FL     |          | RNAV 1                   |
| 50            | TF              | RA422               | -          | 184(194.1)    | +10.0                 | 10.5        | R              | +140 FL     |          | RNAV 1                   |
| 60            | TF              | ERIVA               | -          | 167(177.2)    | +10.0                 | 7.5         | L              | +160 FL     |          | RNAV 1                   |

| SAKTA 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1500       | -210     | RNAV 1                   |
| 20            | TF              | RA401               | -          | 113(123.5)    | +10.0                 | 5.4         | L              | +2500       |          | RNAV 1                   |
| 30            | TF              | RA402               | -          | 085(095.5)    | +10.0                 | 8.1         | L              | -060 FL     |          | RNAV 1                   |
| 40            | TF              | SAKTA               | -          | 102(112.2)    | +10.0                 | 33.2        | R              | +170 FL     |          | RNAV 1                   |

| SOKVA 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1500       | -210     | RNAV 1                   |
| 20            | TF              | RA401               | -          | 113(123.5)    | +10.0                 | 5.4         | L              | +2500       |          | RNAV 1                   |
| 30            | TF              | RA402               | -          | 085(095.5)    | +10.0                 | 8.1         | L              | -060 FL     |          | RNAV 1                   |
| 40            | TF              | RA403               | -          | 003(012.6)    | +10.0                 | 9.1         | L              | +090 FL     |          | RNAV 1                   |
| 50            | TF              | RA404               | -          | 309(318.5)    | +10.0                 | 14.9        | L              | +140 FL     |          | RNAV 1                   |
| 60            | TF              | RA405               | -          | 018(027.6)    | +10.0                 | 16.8        | R              | +170 FL     |          | RNAV 1                   |
| 70            | TF              | RA406               | -          | 353(003.4)    | +10.0                 | 18.5        | L              | +190 FL     |          | RNAV 1                   |
| 80            | TF              | SOKVA               | -          | 340(350.1)    | +10.0                 | 13.7        | L              | +220 FL     |          | RNAV 1                   |

| TUSAS 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1500       | -210     | RNAV 1                   |
| 20            | TF              | RA401               | -          | 113(123.5)    | +10.0                 | 5.4         | L              | +2500       |          | RNAV 1                   |
| 30            | TF              | RA402               | -          | 085(095.5)    | +10.0                 | 8.1         | L              | -060 FL     |          | RNAV 1                   |
| 40            | TF              | RA421               | -          | 112(121.9)    | +10.0                 | 26.4        | R              | +160 FL     |          | RNAV 1                   |
| 50            | TF              | TUSAS               | -          | 121(130.6)    | +10.0                 | 6.9         | R              | +170 FL     |          | RNAV 1                   |

| VANAG 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1500       | -210     | RNAV 1                   |
| 20            | TF              | RA401               | -          | 113(123.5)    | +10.0                 | 5.4         | L              | +2500       |          | RNAV 1                   |
| 30            | TF              | RA402               | -          | 085(095.5)    | +10.0                 | 8.1         | L              | -060 FL     |          | RNAV 1                   |
| 40            | TF              | RA403               | -          | 003(012.6)    | +10.0                 | 9.1         | L              | +090 FL     |          | RNAV 1                   |
| 50            | TF              | RA407               | -          | 042(052.1)    | +10.0                 | 14.4        | R              | +140 FL     |          | RNAV 1                   |
| 60            | TF              | RA408               | -          | 348(358.4)    | +10.0                 | 20.0        | L              | +190 FL     |          | RNAV 1                   |
| 70            | TF              | VANAG               | -          | 348(358.4)    | +10.0                 | 8.1         | -              | +210 FL     |          | RNAV 1                   |

| WAYPOINT COORDINATES |            |             |
|----------------------|------------|-------------|
| WPT                  | COORD      |             |
| AMOLI                | 570621.00N | 0251515.00E |
| ERIVA                | 562208.00N | 0243749.00E |
| SAKTA                | 563432.00N | 0251602.00E |
| SOKVA                | 575400.00N | 0241758.00E |
| TUSAS                | 562846.00N | 0251018.00E |
| VANAG                | 573301.00N | 0244333.00E |
| RA400                | 565100.48N | 0235732.73E |
| RA401                | 564802.00N | 0240544.40E |
| RA402                | 564714.64N | 0242026.60E |
| RA403                | 565608.63N | 0242405.40E |

| WPT   | COORD      |             |
|-------|------------|-------------|
| RA404 | 570717.15N | 0240557.30E |
| RA405 | 572205.47N | 0242018.20E |
| RA406 | 574031.02N | 0242221.90E |
| RA407 | 570458.20N | 0244457.40E |
| RA408 | 572455.13N | 0244357.50E |
| RA409 | 570540.30N | 0250118.00E |
| RA420 | 563950.73N | 0244146.90E |
| RA421 | 563313.42N | 0250054.00E |
| RA422 | 562938.65N | 0243709.40E |

AIP LATVIA

EVRA AD 2.24.9 - 3  
12 JUN 2025

STANDARD DEPARTURE CHART -  
INSTRUMENT (SID) - ICAO

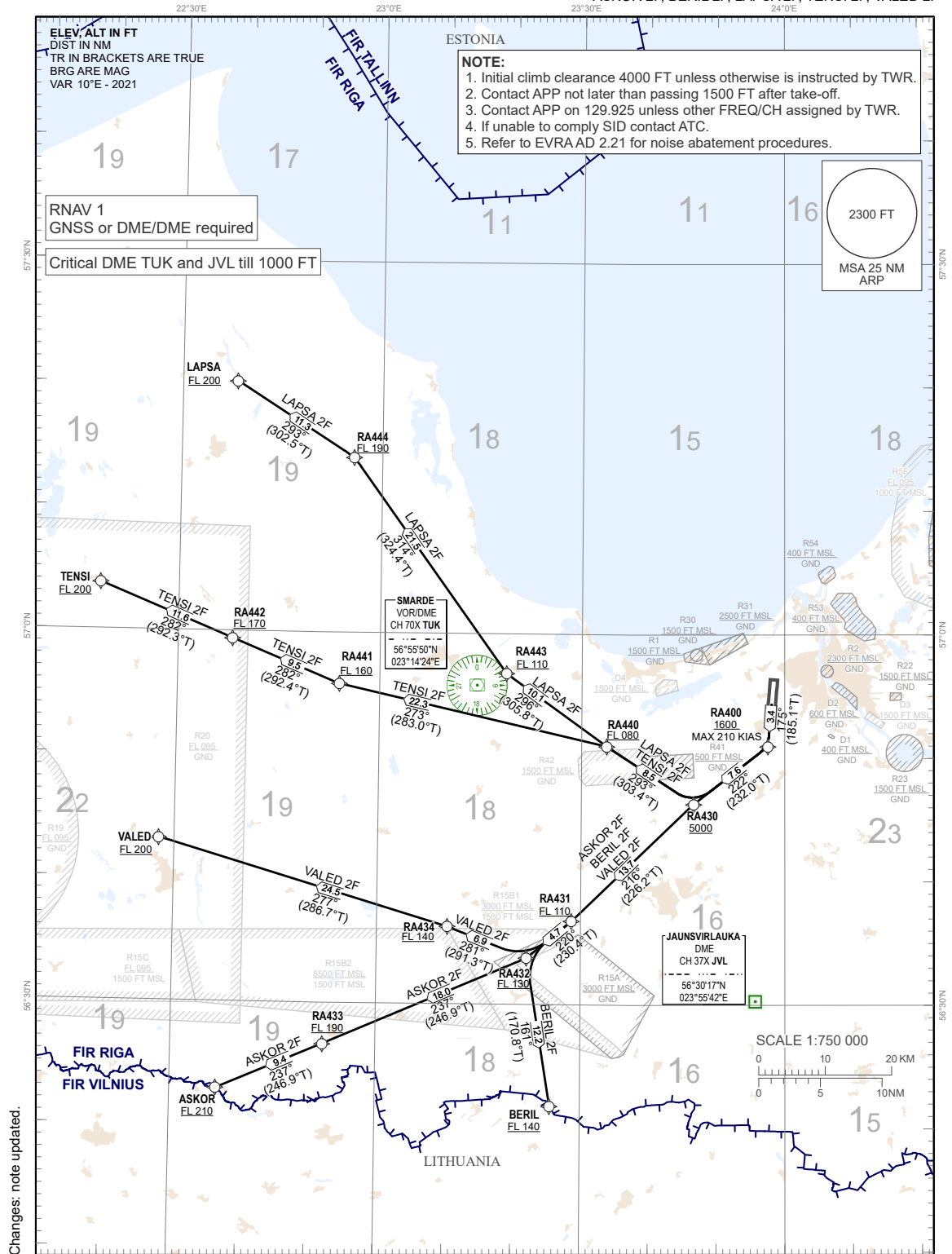
TRANSITION ALTITUDE  
5000 FT

APP 129.925  
TWR 134.850 (HX)  
ATIS 118.105  
120.180

RIGA (EVRA)  
RNAV RWY 18  
(direction WEST)

MAX IAS 250 kt BELOW FL 100

ASKOR 2F, BERIL 2F, LAPSA 2F, TENSI 2F, VALED 2F



AIS Latvijas gaisa satiksme

AIRAC AIP SUP 010/2025

## EVRA AD 2.24.9 - 4

## AIP LATVIA

19 MAY 2022

## RNAV PROCEDURE CODING TABLES

| ASKOR 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1600       | -210     | RNAV 1                   |
| 20            | TF              | RA430               | -          | 222(232.0)    | +10.0                 | 7.6         | R              | +5000       |          | RNAV 1                   |
| 30            | TF              | RA431               | -          | 216(226.2)    | +10.0                 | 13.7        | L              | +110 FL     |          | RNAV 1                   |
| 40            | TF              | RA432               | -          | 220(230.4)    | +10.0                 | 4.7         | -              | +130 FL     |          | RNAV 1                   |
| 50            | TF              | RA433               | -          | 237(246.9)    | +10.0                 | 18.0        | R              | +190 FL     |          | RNAV 1                   |
| 60            | TF              | ASKOR               | -          | 237(246.9)    | +10.0                 | 9.4         | -              | +210 FL     |          | RNAV 1                   |

| BERIL 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1600       | -210     | RNAV 1                   |
| 20            | TF              | RA430               | -          | 222(232.0)    | +10.0                 | 7.6         | R              | +5000       |          | RNAV 1                   |
| 30            | TF              | RA431               | -          | 216(226.2)    | +10.0                 | 13.7        | L              | +110 FL     |          | RNAV 1                   |
| 40            | TF              | RA432               | -          | 220(230.4)    | +10.0                 | 4.7         | -              | +130 FL     |          | RNAV 1                   |
| 50            | TF              | BERIL               | -          | 161(170.8)    | +10.0                 | 12.2        | L              | +140 FL     |          | RNAV 1                   |

| LAPSA 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1600       | -210     | RNAV 1                   |
| 20            | TF              | RA430               | -          | 222(232.0)    | +10.0                 | 7.6         | R              | +5000       |          | RNAV 1                   |
| 30            | TF              | RA440               | -          | 293(303.4)    | +10.0                 | 8.5         | R              | +080 FL     |          | RNAV 1                   |
| 40            | TF              | RA443               | -          | 296(305.8)    | +10.0                 | 10.1        | -              | +110 FL     |          | RNAV 1                   |
| 50            | TF              | RA444               | -          | 314(324.4)    | +10.0                 | 21.5        | R              | +190 FL     |          | RNAV 1                   |
| 60            | TF              | LAPSA               | -          | 293(302.5)    | +10.0                 | 11.3        | L              | +200 FL     |          | RNAV 1                   |

| TENSI 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1600       | -210     | RNAV 1                   |
| 20            | TF              | RA430               | -          | 222(232.0)    | +10.0                 | 7.6         | R              | +5000       |          | RNAV 1                   |
| 30            | TF              | RA440               | -          | 293(303.4)    | +10.0                 | 8.5         | R              | +080 FL     |          | RNAV 1                   |
| 40            | TF              | RA441               | -          | 273(283.0)    | +10.0                 | 22.3        | L              | +160 FL     |          | RNAV 1                   |
| 50            | TF              | RA442               | -          | 282(292.4)    | +10.0                 | 9.5         | R              | +170 FL     |          | RNAV 1                   |
| 60            | TF              | TENSI               | -          | 282(292.3)    | +10.0                 | 11.6        | -              | +200 FL     |          | RNAV 1                   |

| VALED 2F      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA400               | -          | 175(185.1)    | +10.0                 | 3.4         | -              | +1600       | -210     | RNAV 1                   |
| 20            | TF              | RA430               | -          | 222(232.0)    | +10.0                 | 7.6         | R              | +5000       |          | RNAV 1                   |
| 30            | TF              | RA431               | -          | 216(226.2)    | +10.0                 | 13.7        | L              | +110 FL     |          | RNAV 1                   |
| 40            | TF              | RA432               | -          | 220(230.4)    | +10.0                 | 4.7         | -              | +130 FL     |          | RNAV 1                   |
| 50            | TF              | RA434               | -          | 281(291.3)    | +10.0                 | 6.9         | R              | +140 FL     |          | RNAV 1                   |
| 60            | TF              | VALED               | -          | 277(286.7)    | +10.0                 | 24.5        | -              | +200 FL     |          | RNAV 1                   |

## WAYPOINT COORDINATES

| WPT   | COORD      |             |
|-------|------------|-------------|
| ASKOR | 562258.00N | 0223646.00E |
| BERIL | 562147.00N | 0232535.00E |
| LAPSA | 572013.00N | 0223813.00E |
| TENSI | 570347.00N | 0221820.00E |
| VALED | 564311.00N | 0222743.00E |
| RA400 | 565100.48N | 0235732.73E |
| RA430 | 564618.11N | 0234635.40E |
| RA431 | 563647.18N | 0232839.60E |
| RA432 | 563346.37N | 0232204.40E |
| RA433 | 562639.86N | 0225217.30E |
| RA434 | 563616.19N | 0231023.50E |
| RA440 | 565056.42N | 0233343.20E |
| RA441 | 565549.85N | 0225403.50E |
| RA442 | 565924.44N | 0223803.50E |
| RA443 | 565647.79N | 0231848.00E |
| RA444 | 571411.05N | 0225546.50E |

AIP LATVIA

EVRA AD 2.24.9 - 5  
12 JUN 2025

STANDARD DEPARTURE CHART -  
INSTRUMENT (SID) - ICAO

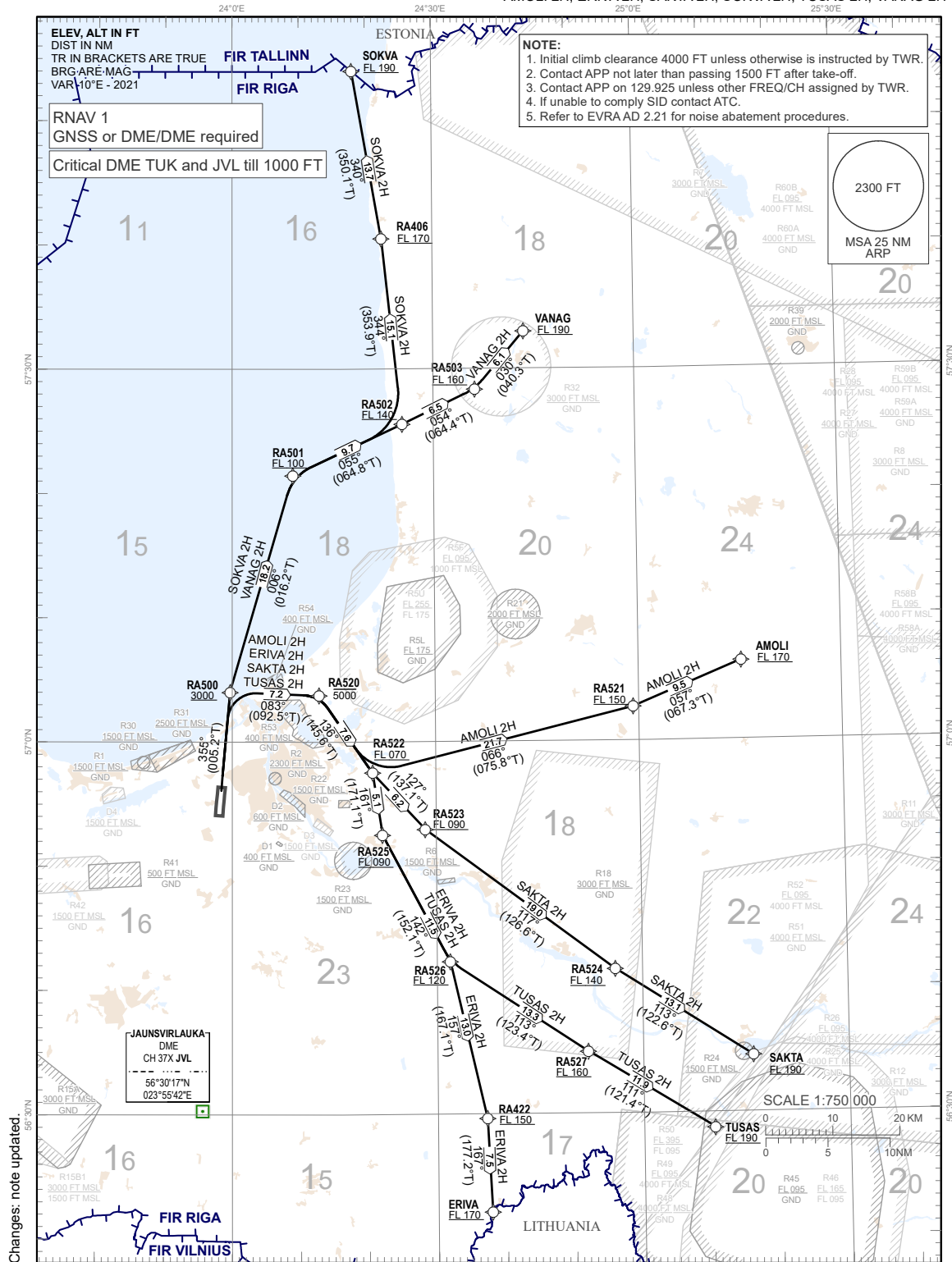
TRANSITION ALTITUDE  
5000 FT

APP 129.925  
TWR 134.850 (HX)  
ATIS 118.105  
120.180

RIGA (EVRA)  
RNAV RWY 36  
(direction EAST)

MAX IAS 250 kt BELOW FL 100

AMOLI 2H, ERIVA 2H, SAKTA 2H, SOKVA 2H, TUSAS 2H, VANAG 2H



AIS Latvijas gaisa satiksme

AIRAC AIP SUP 010/2025

## EVRA AD 2.24.9 - 6

## AIP LATVIA

19 MAY 2022

## RNAV PROCEDURE CODING TABLES

| AMOLI 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA520               | -          | 083(092.5)    | +10.0                 | 7.2         | R              | -5000       |          | RNAV 1                   |
| 40            | TF              | RA522               | -          | 136(145.6)    | +10.0                 | 7.6         | R              | +070 FL     |          | RNAV 1                   |
| 50            | TF              | RA521               | -          | 066(075.8)    | +10.0                 | 21.7        | L              | +150 FL     |          | RNAV 1                   |
| 60            | TF              | AMOLI               | -          | 057(067.3)    | +10.0                 | 9.5         | L              | +170 FL     |          | RNAV 1                   |

| ERIVA 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA520               | -          | 083(092.5)    | +10.0                 | 7.2         | R              | -5000       |          | RNAV 1                   |
| 40            | TF              | RA522               | -          | 136(145.6)    | +10.0                 | 7.6         | R              | +070 FL     |          | RNAV 1                   |
| 50            | TF              | RA525               | -          | 161(171.1)    | +10.0                 | 5.1         | R              | +090 FL     |          | RNAV 1                   |
| 60            | TF              | RA526               | -          | 142(152.1)    | +10.0                 | 11.5        | L              | +120 FL     |          | RNAV 1                   |
| 70            | TF              | RA422               | -          | 157(167.1)    | +10.0                 | 13.0        | R              | +150 FL     |          | RNAV 1                   |
| 80            | TF              | ERIVA               | -          | 167(177.2)    | +10.0                 | 7.5         | R              | +170 FL     |          | RNAV 1                   |

| SAKTA 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA520               | -          | 083(092.5)    | +10.0                 | 7.2         | R              | -5000       |          | RNAV 1                   |
| 40            | TF              | RA522               | -          | 136(145.6)    | +10.0                 | 7.6         | R              | +070 FL     |          | RNAV 1                   |
| 50            | TF              | RA523               | -          | 127(137.1)    | +10.0                 | 6.2         | L              | +090 FL     |          | RNAV 1                   |
| 60            | TF              | RA524               | -          | 117(126.6)    | +10.0                 | 19.0        | L              | +140 FL     |          | RNAV 1                   |
| 70            | TF              | SAKTA               | -          | 113(122.6)    | +10.0                 | 13.1        | -              | +190 FL     |          | RNAV 1                   |

| SOKVA 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA501               | -          | 006(016.2)    | +10.0                 | 18.2        | R              | +100 FL     |          | RNAV 1                   |
| 40            | TF              | RA502               | -          | 055(064.8)    | +10.0                 | 9.7         | R              | +140 FL     |          | RNAV 1                   |
| 50            | TF              | RA406               | -          | 344(353.9)    | +10.0                 | 15.1        | L              | +170 FL     |          | RNAV 1                   |
| 60            | TF              | SOKVA               | -          | 340(350.1)    | +10.0                 | 13.7        | -              | +190 FL     |          | RNAV 1                   |

| TUSAS 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA520               | -          | 083(092.5)    | +10.0                 | 7.2         | R              | -5000       |          | RNAV 1                   |
| 40            | TF              | RA522               | -          | 136(145.6)    | +10.0                 | 7.6         | R              | +070 FL     |          | RNAV 1                   |
| 50            | TF              | RA525               | -          | 161(171.1)    | +10.0                 | 5.1         | R              | +090 FL     |          | RNAV 1                   |
| 60            | TF              | RA526               | -          | 142(152.1)    | +10.0                 | 11.5        | L              | +120 FL     |          | RNAV 1                   |
| 70            | TF              | RA527               | -          | 113(123.4)    | +10.0                 | 13.3        | L              | +160 FL     |          | RNAV 1                   |
| 80            | TF              | TUSAS               | -          | 111(121.4)    | +10.0                 | 11.9        | -              | +190 FL     |          | RNAV 1                   |

| VANAG 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA501               | -          | 006(016.2)    | +10.0                 | 18.2        | R              | +100 FL     |          | RNAV 1                   |
| 40            | TF              | RA502               | -          | 055(064.8)    | +10.0                 | 9.7         | R              | +140 FL     |          | RNAV 1                   |
| 50            | TF              | RA503               | -          | 054(064.4)    | +10.0                 | 6.5         | -              | +160 FL     |          | RNAV 1                   |
| 60            | TF              | VANAG               | -          | 030(040.3)    | +10.0                 | 6.1         | L              | +190 FL     |          | RNAV 1                   |

## WAYPOINT COORDINATES

|       |            |             |
|-------|------------|-------------|
| AMOLI | 570621.00N | 0251515.00E |
| ERIVA | 562208.00N | 0243749.00E |
| SAKTA | 563432.00N | 0251602.00E |
| SOKVA | 575400.00N | 0241758.00E |
| TUSAS | 562846.00N | 0251018.00E |
| VANAG | 573301.00N | 0244333.00E |
| RA406 | 574031.02N | 0242221.90E |
| RA422 | 562938.65N | 0243709.40E |
| RA500 | 570403.31N | 0235941.16E |
| RA501 | 572127.77N | 0240902.90E |

|       |            |             |
|-------|------------|-------------|
| RA502 | 572534.38N | 0242520.80E |
| RA503 | 572822.06N | 0243612.80E |
| RA520 | 570343.62N | 0241251.90E |
| RA521 | 570242.57N | 0245911.90E |
| RA522 | 565729.31N | 0242041.50E |
| RA523 | 565257.30N | 0242822.30E |
| RA524 | 564136.90N | 0245601.50E |
| RA525 | 565229.25N | 0242207.40E |
| RA526 | 564218.41N | 0243154.20E |
| RA527 | 563459.89N | 0245155.80E |

AIP LATVIA

EVRA AD 2.24.9 - 7  
12 JUN 2025

STANDARD DEPARTURE CHART -  
INSTRUMENT (SID) - ICAO

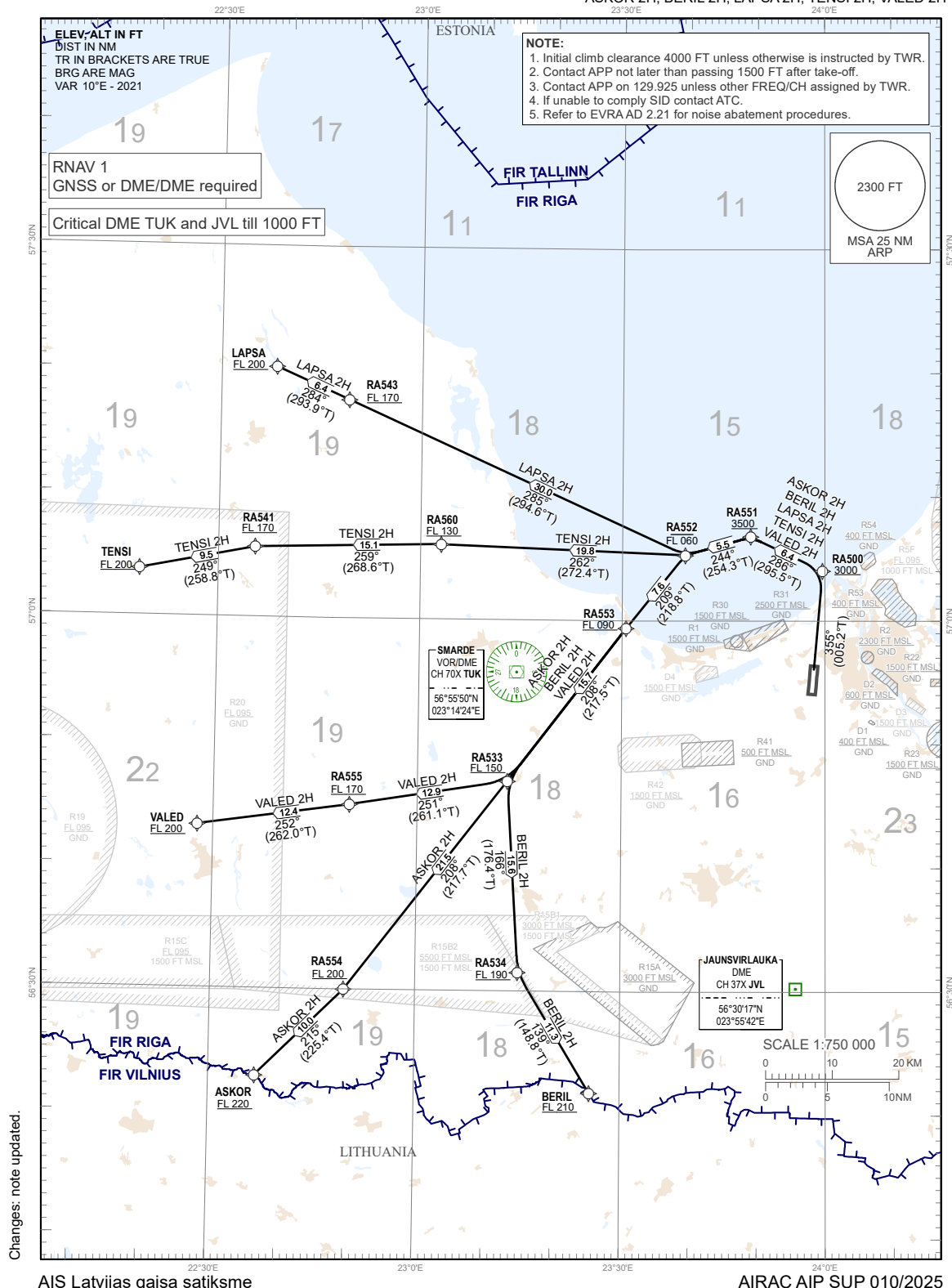
TRANSITION ALTITUDE  
5000 FT

APP 129.925  
TWR 134.850 (HX)  
ATIS 118.105  
120.180

RIGA (EVRA)  
RNAV RWY 36  
(direction WEST)

MAX IAS 250 kt BELOW FL 100

ASKOR 2H, BERIL 2H, LAPSA 2H, TENSI 2H, VALED 2H



## EVRA AD 2.24.9 - 8

## AIP LATVIA

19 MAY 2022

## RNAV PROCEDURE CODING TABLES

| ASKOR 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course "M"(T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA551               | -          | 286(295.5)    | +10.0                 | 6.4         | L              | +3500       |          | RNAV 1                   |
| 40            | TF              | RA552               | -          | 244(254.3)    | +10.0                 | 5.5         | L              | -060 FL     |          | RNAV 1                   |
| 50            | TF              | RA553               | -          | 209(218.8)    | +10.0                 | 7.6         | L              | +090 FL     |          | RNAV 1                   |
| 60            | TF              | RA533               | -          | 208(217.5)    | +10.0                 | 15.7        | -              | +150 FL     |          | RNAV 1                   |
| 70            | TF              | RA554               | -          | 208(217.7)    | +10.0                 | 21.5        | -              | +200 FL     |          | RNAV 1                   |
| 80            | TF              | ASKOR               | -          | 215(225.4)    | +10.0                 | 10.0        | R              | +220 FL     |          | RNAV 1                   |

| BERIL 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course "M"(T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA551               | -          | 286(295.5)    | +10.0                 | 6.4         | L              | +3500       |          | RNAV 1                   |
| 40            | TF              | RA552               | -          | 244(254.3)    | +10.0                 | 5.5         | L              | -060 FL     |          | RNAV 1                   |
| 50            | TF              | RA553               | -          | 209(218.8)    | +10.0                 | 7.6         | L              | +090 FL     |          | RNAV 1                   |
| 60            | TF              | RA533               | -          | 208(217.5)    | +10.0                 | 15.7        | -              | +150 FL     |          | RNAV 1                   |
| 70            | TF              | RA534               | -          | 166(176.4)    | +10.0                 | 15.6        | L              | +190 FL     |          | RNAV 1                   |
| 80            | TF              | BERIL               | -          | 139(148.8)    | +10.0                 | 11.3        | L              | +210 FL     |          | RNAV 1                   |

| LAPSA 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course "M"(T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA551               | -          | 286(295.5)    | +10.0                 | 6.4         | L              | +3500       |          | RNAV 1                   |
| 40            | TF              | RA552               | -          | 244(254.3)    | +10.0                 | 5.5         | L              | -060 FL     |          | RNAV 1                   |
| 50            | TF              | RA543               | -          | 285(294.6)    | +10.0                 | 30.0        | R              | +170 FL     |          | RNAV 1                   |
| 60            | TF              | LAPSA               | -          | 284(293.9)    | +10.0                 | 6.4         | -              | +200 FL     |          | RNAV 1                   |

| TENSI 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course "M"(T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA551               | -          | 286(295.5)    | +10.0                 | 6.4         | L              | +3500       |          | RNAV 1                   |
| 40            | TF              | RA552               | -          | 244(254.3)    | +10.0                 | 5.5         | L              | -060 FL     |          | RNAV 1                   |
| 50            | TF              | RA560               | -          | 262(272.4)    | +10.0                 | 19.8        | R              | +130 FL     |          | RNAV 1                   |
| 60            | TF              | RA541               | -          | 259(268.6)    | +10.0                 | 15.1        | -              | +170 FL     |          | RNAV 1                   |
| 70            | TF              | TENSI               | -          | 249(258.8)    | +10.0                 | 9.5         | L              | +200 FL     |          | RNAV 1                   |

| VALED 2H      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course "M"(T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CA              | -                   | -          | 355(005.2)    | +10.0                 |             | -              | +600        |          | RNAV 1                   |
| 20            | DF              | RA500               | -          | -             | +10.0                 |             | -              | +3000       |          | RNAV 1                   |
| 30            | TF              | RA551               | -          | 286(295.5)    | +10.0                 | 6.4         | L              | +3500       |          | RNAV 1                   |
| 40            | TF              | RA552               | -          | 244(254.3)    | +10.0                 | 5.5         | L              | -060 FL     |          | RNAV 1                   |
| 50            | TF              | RA553               | -          | 209(218.8)    | +10.0                 | 7.6         | L              | +090 FL     |          | RNAV 1                   |
| 60            | TF              | RA533               | -          | 208(217.5)    | +10.0                 | 15.7        | -              | +150 FL     |          | RNAV 1                   |
| 70            | TF              | RA555               | -          | 251(261.1)    | +10.0                 | 12.9        | R              | +170 FL     |          | RNAV 1                   |
| 70            | TF              | VALED               | -          | 252(262.0)    | +10.0                 | 12.4        | -              | +200 FL     |          | RNAV 1                   |

## WAYPOINT COORDINATES

| WPT   | COORD      |             |
|-------|------------|-------------|
| ASKOR | 562258.00N | 0223646.00E |
| BERIL | 562147.00N | 0232535.00E |
| LAPSA | 572013.00N | 0223813.00E |
| TENSI | 570347.00N | 0221820.00E |
| VALED | 564311.00N | 0222743.00E |
| RA500 | 570403.31N | 0235941.16E |
| RA533 | 564659.16N | 0231315.50E |
| RA534 | 563128.84N | 0231501.30E |
| RA541 | 570538.91N | 0223527.80E |
| RA543 | 571737.01N | 0224905.90E |
| RA551 | 570648.90N | 0234901.50E |
| RA552 | 570519.60N | 0233918.90E |
| RA553 | 565923.85N | 0233035.70E |
| RA554 | 562959.20N | 0224935.30E |
| RA555 | 564456.43N | 0225001.20E |
| RA560 | 570603.33N | 0230303.70E |

AIP LATVIA

EVRA AD 2.24.9 - 9  
12 JUN 2025

STANDARD DEPARTURE CHART -  
INSTRUMENT (SID) - ICAO

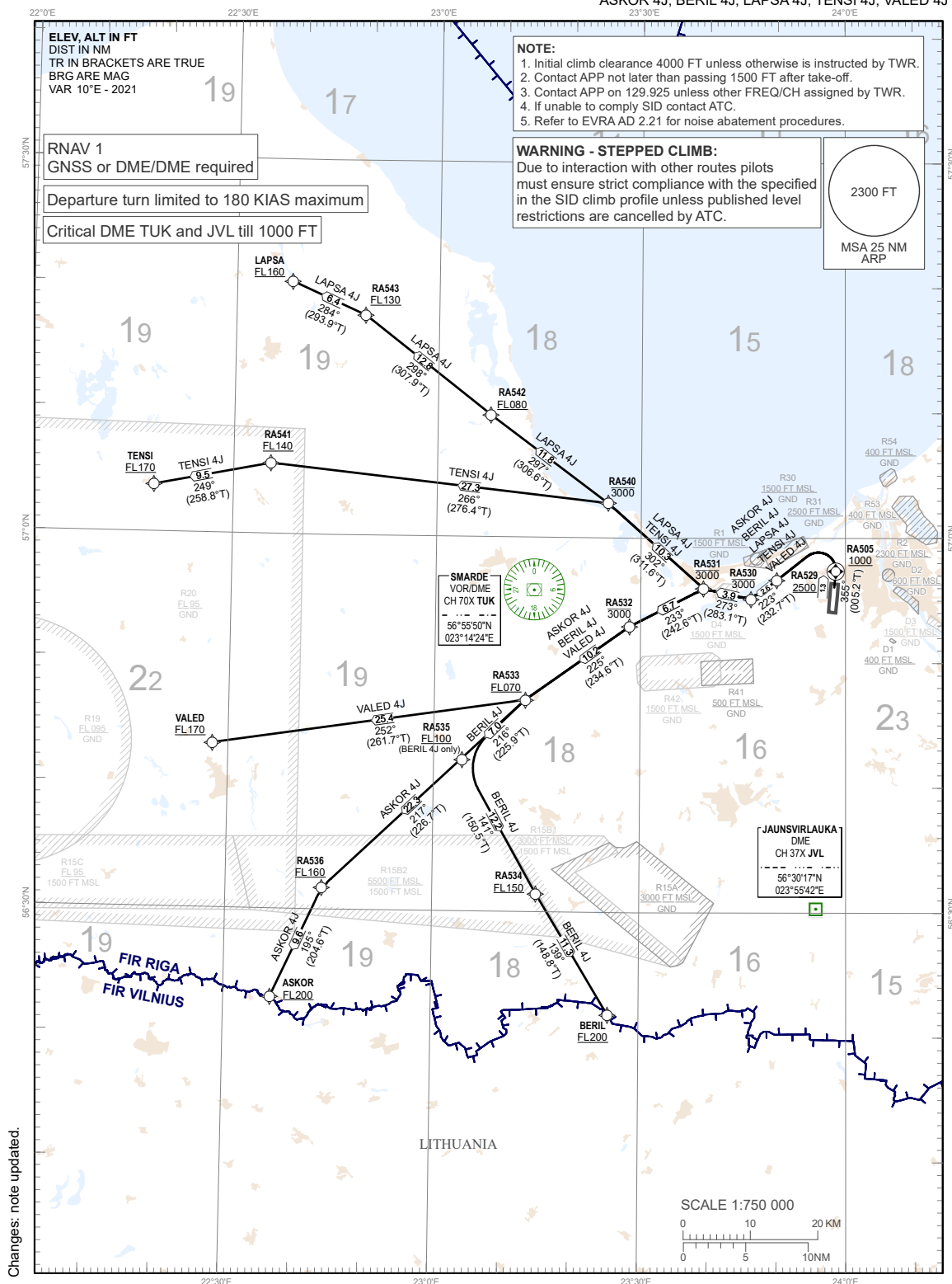
TRANSITION ALTITUDE  
5000 FT

MAX IAS 250 kt BELOW FL 100

APP 129.925  
134.850 (HX)  
TWR 118.105  
ATIS 120.180

RIGA (EVRA)  
RNAV Rwy 36

(direction WEST "J" type)  
ASKOR 4J, BERIL 4J, LAPSA 4J, TENSI 4J, VALED 4J



AIS Latvijas gaisa satiksme

AIRAC AIP SUP 010/2025

EVRA AD 2.24.9 - 10  
23 JAN 2025

## AIP LATVIA

## RNAV PROCEDURE CODING TABLES

| ASKOR 4J      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA505               | Y          | 355(005.2)    | +10.0                 | 1.3         | -              | +1000       | -180     | RNAV 1                   |
| 20            | DF              | RA529               | -          | -             | +10.0                 | -           | L              | +2500       | -230     | RNAV 1                   |
| 30            | TF              | RA530               | -          | 223(232.7)    | +10.0                 | 2.6         | R              | -3000       | -250     | RNAV 1                   |
| 40            | TF              | RA531               | -          | 273(283.1)    | +10.0                 | 3.9         | R              | -3000       | -        | RNAV 1                   |
| 50            | TF              | RA532               | -          | 233(242.6)    | +10.0                 | 6.7         | L              | -3000       | -        | RNAV 1                   |
| 60            | TF              | RA533               | -          | 225(234.6)    | +10.0                 | 10.2        | L              | +070 FL     | -        | RNAV 1                   |
| 70            | TF              | RA536               | -          | 217(226.7)    | +10.0                 | 22.3        | L              | +160 FL     | -        | RNAV 1                   |
| 80            | TF              | ASKOR               | -          | 195(204.6)    | +10.0                 | 9.6         | L              | +200 FL     | -        | RNAV 1                   |

| BERIL 4J      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA505               | Y          | 355(005.2)    | +10.0                 | 1.3         | -              | +1000       | -180     | RNAV 1                   |
| 20            | DF              | RA529               | -          | -             | +10.0                 | -           | L              | +2500       | -230     | RNAV 1                   |
| 30            | TF              | RA530               | -          | 223(232.7)    | +10.0                 | 2.6         | R              | -3000       | -250     | RNAV 1                   |
| 40            | TF              | RA531               | -          | 273(283.1)    | +10.0                 | 3.9         | R              | -3000       | -        | RNAV 1                   |
| 50            | TF              | RA532               | -          | 233(242.6)    | +10.0                 | 6.7         | L              | -3000       | -        | RNAV 1                   |
| 60            | TF              | RA533               | -          | 225(234.6)    | +10.0                 | 10.2        | L              | +070 FL     | -        | RNAV 1                   |
| 70            | TF              | RA535               | -          | 216(225.9)    | +10.0                 | 7.0         | L              | +100 FL     | -        | RNAV 1                   |
| 80            | TF              | RA534               | -          | 141(150.5)    | +10.0                 | 12.2        | L              | +150 FL     | -        | RNAV 1                   |
| 90            | TF              | BERIL               | -          | 139(148.8)    | +10.0                 | 11.3        | L              | +200 FL     | -        | RNAV 1                   |

| LAPSA 4J      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA505               | Y          | 355(005.2)    | +10.0                 | 1.3         | -              | +1000       | -180     | RNAV 1                   |
| 20            | DF              | RA529               | -          | -             | +10.0                 | -           | L              | +2500       | -230     | RNAV 1                   |
| 30            | TF              | RA530               | -          | 223(232.7)    | +10.0                 | 2.6         | R              | -3000       | -250     | RNAV 1                   |
| 40            | TF              | RA531               | -          | 273(283.1)    | +10.0                 | 3.9         | R              | -3000       | -        | RNAV 1                   |
| 50            | TF              | RA540               | -          | 302(311.6)    | +10.0                 | 10.3        | R              | -3000       | -        | RNAV 1                   |
| 60            | TF              | RA542               | -          | 297(306.6)    | +10.0                 | 11.8        | L              | +080 FL     | -        | RNAV 1                   |
| 70            | TF              | RA543               | -          | 298(307.9)    | +10.0                 | 12.8        | R              | +130 FL     | -        | RNAV 1                   |
| 80            | TF              | LAPSA               | -          | 284(293.9)    | +10.0                 | 6.4         | L              | +160 FL     | -        | RNAV 1                   |

| TENSI 4J      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA505               | Y          | 355(005.2)    | +10.0                 | 1.3         | -              | +1000       | -180     | RNAV 1                   |
| 20            | DF              | RA529               | -          | -             | +10.0                 | -           | L              | +2500       | -230     | RNAV 1                   |
| 30            | TF              | RA530               | -          | 223(232.7)    | +10.0                 | 2.6         | R              | -3000       | -250     | RNAV 1                   |
| 40            | TF              | RA531               | -          | 273(283.1)    | +10.0                 | 3.9         | R              | -3000       | -        | RNAV 1                   |
| 50            | TF              | RA540               | -          | 302(311.6)    | +10.0                 | 10.3        | R              | -3000       | -        | RNAV 1                   |
| 60            | TF              | RA541               | -          | 266(276.4)    | +10.0                 | 27.3        | L              | +140 FL     | -        | RNAV 1                   |
| 70            | TF              | TENSI               | -          | 249(258.8)    | +10.0                 | 9.5         | L              | +170 FL     | -        | RNAV 1                   |

| VALED 4J      |                 |                     |            |               |                       |             |                |             |          |                          |
|---------------|-----------------|---------------------|------------|---------------|-----------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Fly - over | Course °M(°T) | Magnetic Variation(°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | CF              | RA505               | Y          | 355(005.2)    | +10.0                 | 1.3         | -              | +1000       | -180     | RNAV 1                   |
| 20            | DF              | RA529               | -          | -             | +10.0                 | -           | L              | +2500       | -230     | RNAV 1                   |
| 30            | TF              | RA530               | -          | 223(232.7)    | +10.0                 | 2.6         | R              | -3000       | -250     | RNAV 1                   |
| 40            | TF              | RA531               | -          | 273(283.1)    | +10.0                 | 3.9         | R              | -3000       | -        | RNAV 1                   |
| 50            | TF              | RA532               | -          | 233(242.6)    | +10.0                 | 6.7         | L              | -3000       | -        | RNAV 1                   |
| 60            | TF              | RA533               | -          | 225(234.6)    | +10.0                 | 10.2        | L              | +070 FL     | -        | RNAV 1                   |
| 70            | TF              | VALED               | -          | 252(261.7)    | +10.0                 | 25.4        | R              | +170 FL     | -        | RNAV 1                   |

## WAYPOINT COORDINATES

| WPT   | COORD      |             |
|-------|------------|-------------|
| ASKOR | 562258.00N | 0223646.00E |
| BERIL | 562147.00N | 0232535.00E |
| LAPSA | 572013.00N | 0223813.00E |
| TENSI | 570347.00N | 0221820.00E |
| VALED | 564311.00N | 0222743.00E |
| RA505 | 565722.12N | 0235835.60E |
| RA529 | 565639.23N | 0234955.19E |
| RA530 | 565506.10N | 0234611.70E |
| RA531 | 565558.90N | 0233913.60E |
| RA532 | 565254.51N | 0232825.20E |
| RA533 | 564659.16N | 0231315.50E |
| RA534 | 563128.84N | 0231501.30E |
| RA535 | 564207.28N | 0230408.50E |
| RA536 | 563142.20N | 0224359.30E |
| RA540 | 570246.69N | 0232510.20E |
| RA541 | 570538.91N | 0223527.80E |
| RA542 | 570946.99N | 0230746.30E |
| RA543 | 571737.01N | 0224905.90E |