

STANDARD DEPARTURE CHART - INSTRUMENT (SID) - ICAO

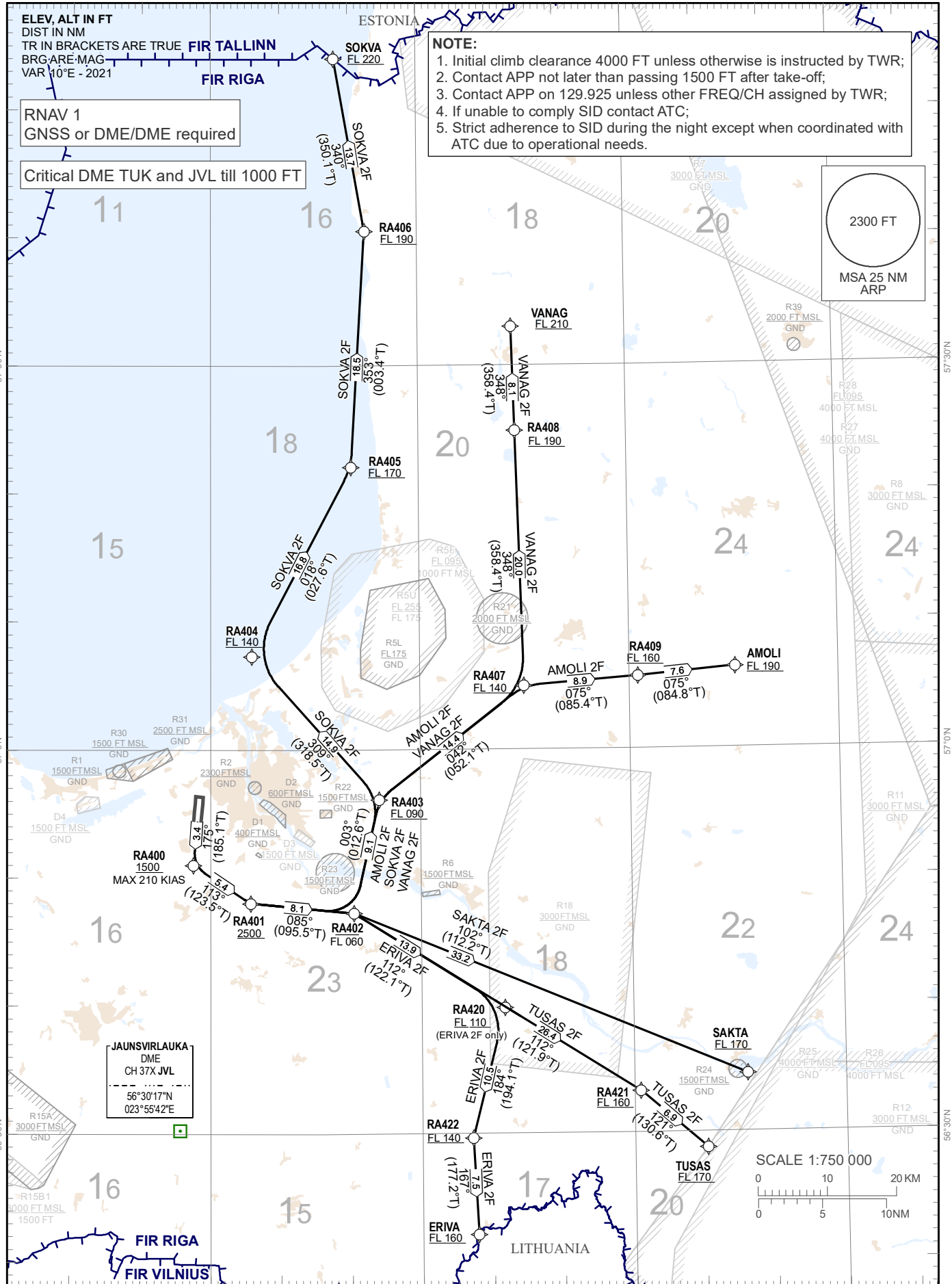
TRANSITION ALTITUDE  
5000 FT

APP 129.925  
134.850 (HX)  
TWR 118.105  
ATIS 120.180

RIGA (EVRA)  
RNAV RWY 18  
(direction EAST)

MAX IAS 250 kt BELOW FL 100

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



Changes: P4 withdrawn, R39 established.

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 |