

STANDARD ARRIVAL CHART - INSTRUMENT (STAR) - ICAO

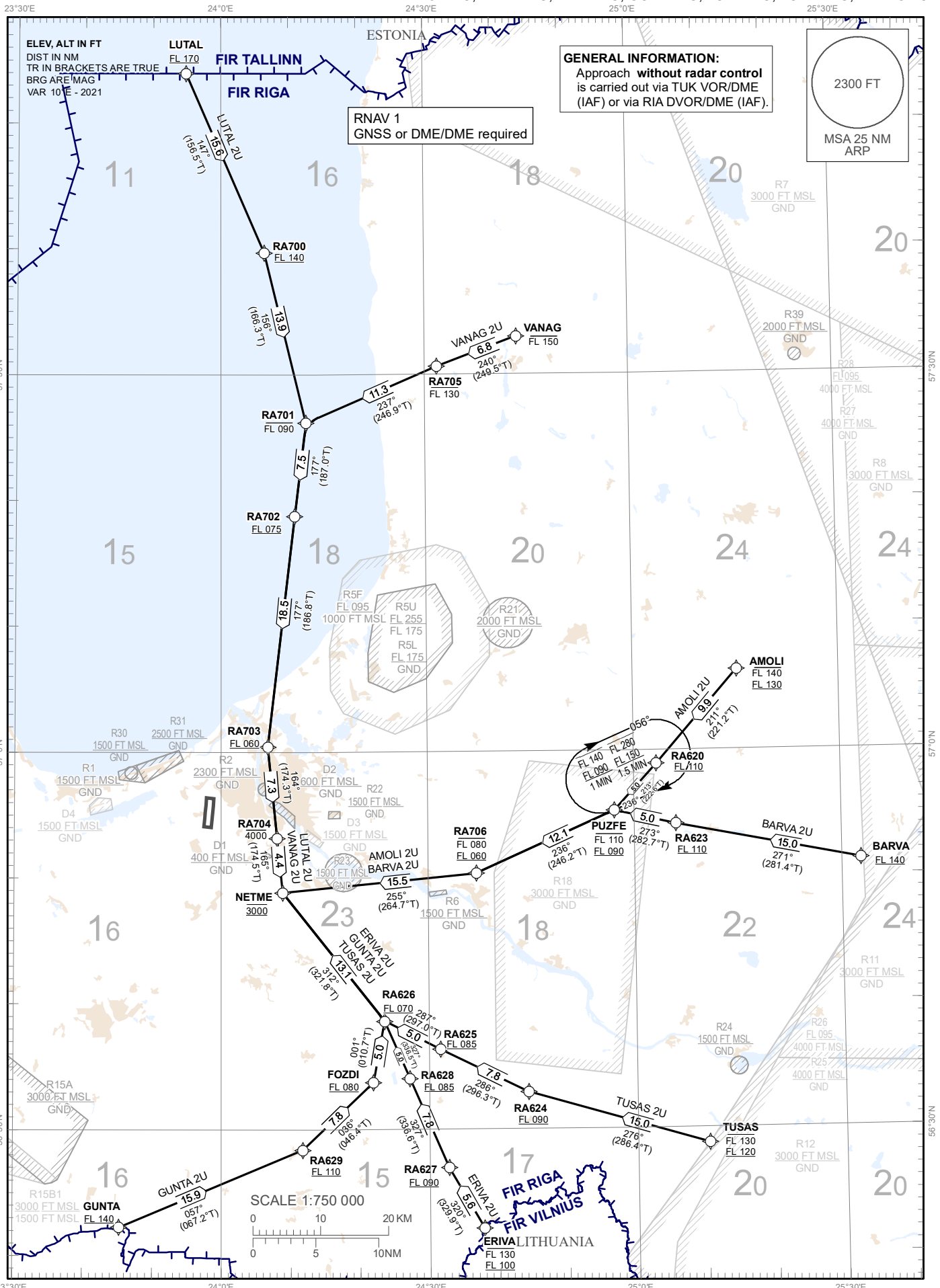
TRANSITION ALTITUDE 5000 FT

|      |              |
|------|--------------|
| APP  | 129.925      |
| TWR  | 134.850 (HX) |
| ATIS | 118.105      |
|      | 120.180      |

MAX IAS 250 kt BELOW FL100

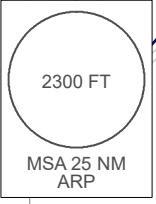
RIGA (EVRA) RNAV RWY36 (direction EAST)

AMOLI 2U, BARVA 2U, ERIVA 2U, GUNTA 2U, LUTAL 2U, TUSAS 2U, VANAG 2U



**GENERAL INFORMATION:**  
 Approach **without radar control** is carried out via TUK VOR/DME (IAF) or via RIA DVOR/DME (IAF).

**RNAV 1**  
 GNSS or DME/DME required



Changes: P4 withdrawn, R39 established.

RNAV PROCEDURE CODING TABLES

| AMOLI 2U      |                 |                     |         |                |                        |             |                |                 |          |                          |
|---------------|-----------------|---------------------|---------|----------------|------------------------|-------------|----------------|-----------------|----------|--------------------------|
| 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               | -       | -              | +10.0                  | -           | -              | +130 FL/-140 FL | -280     | RNAV 1                   |
| 20            | TF              | RA620               | -       | 211 (221.2)    | +10.0                  | 9.9         | L              | +110 FL         |          | RNAV 1                   |
| 30            | TF              | PUZFE               | -       | 213 (222.6)    | +10.0                  | 5.0         | R              | +090 FL/-110 FL | -250     | RNAV 1                   |
| 40            | TF              | RA706               | -       | 236 (246.2)    | +10.0                  | 12.1        | R              | +060 FL/-080 FL | -230     | RNAV 1                   |
| 50            | TF              | NETME               | -       | 255 (264.7)    | +10.0                  | 15.5        | R              | @3000           | -210     | RNAV 1                   |

| BARVA 2U      |                 |                     |         |                |                        |             |                |                 |          |                          |
|---------------|-----------------|---------------------|---------|----------------|------------------------|-------------|----------------|-----------------|----------|--------------------------|
| 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               | -       | -              | +10.0                  | -           | -              | +140 FL         | -280     | RNAV 1                   |
| 20            | TF              | RA623               | -       | 271 (281.4)    | +10.0                  | 15.0        | R              | +110 FL         |          | RNAV 1                   |
| 30            | TF              | PUZFE               | -       | 273 (282.7)    | +10.0                  | 5.0         | R              | +090 FL/-110 FL | -250     | RNAV 1                   |
| 40            | TF              | RA706               | -       | 236 (246.2)    | +10.0                  | 12.1        | L              | +060 FL/-080 FL | -230     | RNAV 1                   |
| 50            | TF              | NETME               | -       | 255 (264.7)    | +10.0                  | 15.5        | R              | @3000           | -210     | RNAV 1                   |

| ERIVA 2U      |                 |                     |         |                |                        |             |                |                 |          |                          |
|---------------|-----------------|---------------------|---------|----------------|------------------------|-------------|----------------|-----------------|----------|--------------------------|
| 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               | -       | -              | +10.0                  | -           | -              | +100 FL/-130 FL | -250     | RNAV 1                   |
| 20            | TF              | RA627               | -       | 320 (329.9)    | +10.0                  | 5.6         | R              | +090 FL         |          | RNAV 1                   |
| 30            | TF              | RA628               | -       | 327 (336.6)    | +10.0                  | 7.8         | R              | +085 FL         |          | RNAV 1                   |
| 40            | TF              | RA626               | -       | 327 (336.5)    | +10.0                  | 5.0         | L              | +070 FL         | -220     | RNAV 1                   |
| 50            | TF              | NETME               | -       | 312 (321.8)    | +10.0                  | 13.1        | L              | @3000           | -210     | RNAV 1                   |

| GUNTA 2U      |                 |                     |         |                |                        |             |                |             |          |                          |
|---------------|-----------------|---------------------|---------|----------------|------------------------|-------------|----------------|-------------|----------|--------------------------|
| 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               | -       | -              | +10.0                  | -           | -              | +140 FL     | -280     | RNAV 1                   |
| 20            | TF              | RA629               | -       | 057 (067.2)    | +10.0                  | 15.9        | R              | +110 FL     |          | RNAV 1                   |
| 30            | TF              | FOZDI               | -       | 036 (046.4)    | +10.0                  | 7.8         | L              | +080 FL     | -230     | RNAV 1                   |
| 40            | TF              | RA626               | -       | 001 (010.7)    | +10.0                  | 5.0         | L              | +070 FL     | -220     | RNAV 1                   |
| 50            | TF              | NETME               | -       | 312 (321.8)    | +10.0                  | 13.1        | L              | @3000       | -210     | RNAV 1                   |

| LUTAL 2U      |                 |                     |         |                |                        |             |                |             |          |                          |
|---------------|-----------------|---------------------|---------|----------------|------------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Flyover | Course °M (°T) | Magnetic Variation (°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | IF              | LUTAL               | -       | -              | +10.0                  | -           | -              | +170 FL     | -280     | RNAV 1                   |
| 20            | TF              | RA700               | -       | 147 (156.5)    | +10.0                  | 15.6        | L              | +140 FL     | -250     | RNAV 1                   |
| 30            | TF              | RA701               | -       | 156 (166.3)    | +10.0                  | 13.9        | R              | -090 FL     |          | RNAV 1                   |
| 40            | TF              | RA702               | -       | 177 (187.0)    | +10.0                  | 7.5         | R              | +075 FL     |          | RNAV 1                   |
| 50            | TF              | RA703               | -       | 177 (186.8)    | +10.0                  | 18.5        | L              | +060 FL     |          | RNAV 1                   |
| 60            | TF              | RA704               | -       | 164 (174.3)    | +10.0                  | 7.3         | L              | -4000       |          | RNAV 1                   |
| 70            | TF              | NETME               | -       | 165 (174.5)    | +10.0                  | 4.4         | R              | @3000       | -210     | RNAV 1                   |

| TUSAS 2U      |                 |                     |         |                |                        |             |                |                 |          |                          |
|---------------|-----------------|---------------------|---------|----------------|------------------------|-------------|----------------|-----------------|----------|--------------------------|
| 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               | -       | -              | +10.0                  | -           | -              | +120 FL/-130 FL | -250     | RNAV 1                   |
| 20            | TF              | RA624               | -       | 276 (286.4)    | +10.0                  | 15.0        | L              | +090 FL         | -240     | RNAV 1                   |
| 30            | TF              | RA625               | -       | 286 (296.3)    | +10.0                  | 7.8         | R              | +085 FL         |          | RNAV 1                   |
| 40            | TF              | RA626               | -       | 287 (297.0)    | +10.0                  | 5.0         | R              | +070 FL         | -220     | RNAV 1                   |
| 50            | TF              | NETME               | -       | 312 (321.8)    | +10.0                  | 13.1        | R              | @3000           | -210     | RNAV 1                   |

| VANAG 2U      |                 |                     |         |                |                        |             |                |             |          |                          |
|---------------|-----------------|---------------------|---------|----------------|------------------------|-------------|----------------|-------------|----------|--------------------------|
| Serial Number | Path Descriptor | Waypoint Identifier | Flyover | Course °M (°T) | Magnetic Variation (°) | Distance NM | Turn Direction | Altitude FT | Speed KT | Navigation Specification |
| 10            | IF              | VANAG               | -       | -              | +10.0                  | -           | -              | -150 FL     | -280     | RNAV 1                   |
| 20            | TF              | RA705               | -       | 240 (249.5)    | +10.0                  | 6.8         | R              | -130 FL     | -240     | RNAV 1                   |
| 30            | TF              | RA701               | -       | 237 (246.9)    | +10.0                  | 11.3        | L              | -090 FL     |          | RNAV 1                   |
| 40            | TF              | RA702               | -       | 177 (187.0)    | +10.0                  | 7.5         | L              | +075 FL     |          | RNAV 1                   |
| 50            | TF              | RA703               | -       | 177 (186.8)    | +10.0                  | 18.5        | L              | +060 FL     |          | RNAV 1                   |
| 60            | TF              | RA704               | -       | 164 (174.3)    | +10.0                  | 7.3         | L              | -4000       |          | RNAV 1                   |
| 70            | TF              | NETME               | -       | 165 (174.5)    | +10.0                  | 4.4         | R              | @3000       | -210     | RNAV 1                   |

WAYPOINT COORDINATES

| WPT   | COORD      |             |
|-------|------------|-------------|
| AMOLI | 570621.00N | 0251515.00E |
| BARVA | 565114.00N | 0253248.00E |
| ERIVA | 562208.00N | 0243749.00E |
| FOZDI | 563344.01N | 0242155.30E |
| GUNTA | 562217.00N | 0234520.00E |
| LUTAL | 575358.00N | 0235453.00E |
| NETME | 564851.49N | 0240854.70E |
| PUZFE | 565513.53N | 0245707.20E |
| TUSAS | 562846.00N | 0251018.00E |
| VANAG | 573301.00N | 0244333.00E |

| WPT   | COORD      |             |
|-------|------------|-------------|
| RA620 | 565853.88N | 0250318.00E |
| RA623 | 565407.93N | 0250601.20E |
| RA624 | 563256.90N | 0244416.30E |
| RA625 | 563622.40N | 0243140.20E |
| RA626 | 563838.19N | 0242336.00E |
| RA627 | 562656.71N | 0243246.70E |
| RA628 | 563403.62N | 0242712.30E |
| RA629 | 562823.56N | 0241145.20E |
| RA700 | 573942.79N | 0240624.90E |
| RA701 | 572611.98N | 0241232.60E |
| RA702 | 571845.09N | 0241051.30E |
| RA703 | 570025.30N | 0240650.40E |
| RA704 | 565312.75N | 0240808.90E |
| RA705 | 573039.01N | 0243148.80E |
| RA706 | 565020.24N | 0243700.50E |

RNAV HOLDINGS

| Waypoint Identifier    | INBD °M (°T) | Turn Direction | MNM/MAX HLDG  | Speed KT | Time    |
|------------------------|--------------|----------------|---------------|----------|---------|
| PUZFE                  | 236 (246.2)  | R              | +090FL/-140FL | -240     | 1 MIN   |
| 565513.53N 0245707.20E |              |                | +150FL/-280FL | -265     | 1.5 MIN |