

CARTA DE LLEGADA NORMALIZADA  
VUELO POR INSTRUMENTOS (STAR) RNAV1-OACI

TA 8000  
VAR 1°E (2020)

AFIS 122.205 C

ANDORRA-LA SEU D'URGELL

RWY 03

LATRO1F REBUL1F

ALT, ELEV & HGT: FT.  
DIST: NM.  
BRG: MAG (GEO).

ANDORRA  
FIR BORDEAUX  
FIR BARCELONA

11<sub>8</sub>

12<sub>7</sub>

12<sub>7</sub>

42°  
00'N

42°  
00'N

(IAF)  
UPISA  
8000

REBUL1F  
15.2

REBUL  
FL100

003°  
(T003.7°)  
MAX IAS  
230 kt  
1 min  
183°  
(T183.7°)

LATRO1F  
19.8

299°  
(T299.9°)

LATRO  
FL100

6<sub>6</sub>

7<sub>5</sub>

7<sub>6</sub>

RNAV1 REQUERIDO // REQUIRED

1:400.000

0 5 10km  
0 5NM

CAMBIO: FRECUENCIA, AMA.  
CHANGES: FREQUENCY, AMA.

STANDARD INSTRUMENT ARRIVALS (STAR)

RUNWAY 03

- NOTES APPLICABLE TO STAR:
- RNAV1 required.

WAYPOINTS COORDINATES

| WPT         | COORD                |
|-------------|----------------------|
| LATRO       | 414617.9N 0013705.9E |
| REBUL       | 414152.5N 0010648.5E |
| UPISA (IAF) | 415605.8N 0011408.7E |

PROCEDURE TABULAR DESCRIPTION

| REBUL1F RNAV  |                 |                     |          |                    |                    |               |                |               |            |               |                          |
|---------------|-----------------|---------------------|----------|--------------------|--------------------|---------------|----------------|---------------|------------|---------------|--------------------------|
| Serial number | Path Terminator | Waypoint identifier | Fly-over | Course/Track M (T) | Magnetic variation | Distance (NM) | Turn direction | Altitude (ft) | Speed (kt) | VPA/TCH (/ft) | Navegation specification |
| 001           | IF              | REBUL               | -        | -                  | -0.73              | -             | -              | +FL100        | -          | -             | RNAV1                    |
| 002           | TF              | UPISA               | -        | 020 (21.1)         | -0.73              | 15.2          | -              | +8000         | -          | -             | RNAV1                    |

| LATRO1F RNAV  |                 |                     |          |                    |                    |               |                |               |            |               |                          |
|---------------|-----------------|---------------------|----------|--------------------|--------------------|---------------|----------------|---------------|------------|---------------|--------------------------|
| Serial number | Path Terminator | Waypoint identifier | Fly-over | Course/Track M (T) | Magnetic variation | Distance (NM) | Turn direction | Altitude (ft) | Speed (kt) | VPA/TCH (/ft) | Navegation specification |
| 001           | IF              | LATRO               | -        | -                  | -0.73              | -             | -              | +FL100        | -          | -             | RNAV1                    |
| 002           | TF              | UPISA               | -        | 299 (299.9)        | -0.73              | 19.8          | -              | +8000         | -          | -             | RNAV1                    |

HOLDING PATTERN

| Serial number | Path Terminator | Waypoint identifier | Fly-over | Course/Track M (T) | Magnetic variation | Distance/ Outbound time | Turn direction | MNM altitude (ft) | MAX altitude (ft) | Speed (kt) | Navegation specification |
|---------------|-----------------|---------------------|----------|--------------------|--------------------|-------------------------|----------------|-------------------|-------------------|------------|--------------------------|
| -             | HM              | UPISA               | -        | 003 (003.7)        | -0.73              | 1 MIN                   | R              | 8000              | -                 | -230       | RNAV1                    |