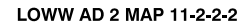


GS AND TRACKS  
 MAGNETIC  
 S IN BRACKETS  
 U  
 DES, ELEVATIONS  
 IGHTS ARE IN FEET  
 CES ARE IN NM

ÖSTERREICH AUSTRIA  
RWY 29



| Designator                                |            | Route                                                         |      |                           |                                       |         |                | Remarks          |       |                          |                                                                   |
|-------------------------------------------|------------|---------------------------------------------------------------|------|---------------------------|---------------------------------------|---------|----------------|------------------|-------|--------------------------|-------------------------------------------------------------------|
| BALAD 1 U<br>BALAD one uniform transition |            | BALAD – WW864 – WW862 – WW860 – WW858 – WW856 – WW851 – WW850 |      |                           |                                       |         |                |                  |       |                          |                                                                   |
| RNAV Transition Coding Table of BALAD 1 U |            |                                                               |      |                           |                                       |         |                |                  |       |                          |                                                                   |
| Path Terminator                           | Waypoint   |                                                               |      |                           | Course/<br>Track<br>° MAG<br>(° True) | DIST NM | Turn Direction | Constraints      |       | Navigation Specification | Remarks                                                           |
|                                           | Identifier | Flyover                                                       | Type | Coordinates               |                                       |         |                | Level            | Speed |                          |                                                                   |
| IF                                        | BALAD      | no                                                            |      | N474600.21<br>E0161402.56 |                                       |         |                | A8000+           |       | RNP 1                    |                                                                   |
| TF                                        | WW864      | no                                                            |      | N475208.70<br>E0164524.53 | 069°<br>(073.6°)                      | 22.0    |                | A6000+           |       | RNP 1                    |                                                                   |
| TF                                        | WW862      | no                                                            | IAF  | N475456.67<br>E0164736.74 | 023°<br>(027.9°)                      | 3.2     | left           | A5000+           |       | RNP 1                    |                                                                   |
| TF                                        | WW860      | no                                                            | IF   | N475756.61<br>E0164614.35 | 338°<br>(342.9°)                      | 3.1     | left           | A4000+           |       | RNP 1                    |                                                                   |
| TF                                        | WW858      | no                                                            |      | N480123.49<br>E0164439.43 | 338°<br>(342.9°)                      | 3.6     |                | A3000+           |       | RNP 1                    |                                                                   |
| TF                                        | WW856      | no                                                            |      | N480330.41<br>E0164244.88 | 324°<br>(328.8°)                      | 2.5     | left           |                  | K185- | RNP 1                    |                                                                   |
| RF                                        | WW851      | no                                                            |      | N480415.93<br>E0164130.59 |                                       | 1.1     | left           | A2100-<br>A1900+ |       | RNP 1                    | ARC Center: WW896<br>N480228.42 E0164012.28<br>ARC Radius: 2.0 NM |
| TF                                        | WW850      | no                                                            | FAF  | N480450.79<br>E0163944.01 | 291°<br>(296.0)                       | 1.3     |                | A1900+           |       | RNP 1                    |                                                                   |

| Designator                                |            | Route                                         |      |                           |                                       |            |                   |                  | Remarks |                             |                                                                   |
|-------------------------------------------|------------|-----------------------------------------------|------|---------------------------|---------------------------------------|------------|-------------------|------------------|---------|-----------------------------|-------------------------------------------------------------------|
| MABOD 1 U<br>MABOD one uniform transition |            | MABOD – WW865 – WW861 – WW859 – WW851 – WW850 |      |                           |                                       |            |                   |                  |         |                             |                                                                   |
| RNAV Transition Coding Table of MABOD 1 U |            |                                               |      |                           |                                       |            |                   |                  |         |                             |                                                                   |
| Path Terminator                           | Waypoint   |                                               |      |                           | Course/<br>Track<br>° MAG<br>(° True) | DIST<br>NM | Turn<br>Direction | Constraints      |         | Navigation<br>Specification | Remarks                                                           |
|                                           | Identifier | Flyover                                       | Type | Coordinates               |                                       |            |                   | Level            | Speed   |                             |                                                                   |
| IF                                        | MABOD      | no                                            |      | N483428.41<br>E0164124.35 |                                       |            |                   | A6000+           |         | RNP 1                       |                                                                   |
| TF                                        | WW865      | no                                            |      | N482043.86<br>E0164505.39 | 165°<br>(169.9°)                      | 14.0       |                   |                  |         | RNP 1                       |                                                                   |
| TF                                        | WW861      | no                                            | IAF  | N481221.36<br>E0164621.46 | 169°<br>(174.2°)                      | 8.4        | right             | A5000+           |         | RNP 1                       |                                                                   |
| TF                                        | WW859      | no                                            | IF   | N480556.73<br>E0164547.90 | 178°<br>(183.3°)                      | 6.4        | right             | A3000+           | K185-   | RNP 1                       |                                                                   |
| RF                                        | WW851      | no                                            |      | N480415.93<br>E0164130.59 |                                       | 3.9        | right             | A2100-<br>A1900+ |         | RNP 1                       | ARC Center: WW897<br>N480603.67 E0164249.17<br>ARC Radius: 2.0 NM |
| TF                                        | WW850      | no                                            | FAF  | N480450.79<br>E0163944.01 | 291°<br>(296.0)                       | 1.3        |                   | A1900+           |         | RNP 1                       |                                                                   |

| Designator                                |            | Route                                         |      |                           |                                       |            |                   |                  | Remarks |                             |                                                                   |
|-------------------------------------------|------------|-----------------------------------------------|------|---------------------------|---------------------------------------|------------|-------------------|------------------|---------|-----------------------------|-------------------------------------------------------------------|
| NERDU 1 U<br>NERDU one uniform transition |            | NERDU – WW863 – WW861 – WW859 – WW851 – WW850 |      |                           |                                       |            |                   |                  |         |                             |                                                                   |
| RNAV Transition Coding Table of NERDU 1 U |            |                                               |      |                           |                                       |            |                   |                  |         |                             |                                                                   |
| Path Terminator                           | Waypoint   |                                               |      |                           | Course/<br>Track<br>° MAG<br>(° True) | DIST<br>NM | Turn<br>Direction | Constraints      |         | Navigation<br>Specification | Remarks                                                           |
|                                           | Identifier | Flyover                                       | Type | Coordinates               |                                       |            |                   | Level            | Speed   |                             |                                                                   |
| IF                                        | NERDU      | no                                            |      | N482853.39<br>E0160557.34 |                                       |            |                   | A6000+           |         | RNP 1                       |                                                                   |
| TF                                        | WW863      | no                                            |      | N482128.76<br>E0163157.79 | 108°<br>(113.0°)                      | 18.8       |                   |                  |         | RNP 1                       |                                                                   |
| TF                                        | WW861      | no                                            | IAF  | N481221.36<br>E0164621.46 | 128°<br>(133.4°)                      | 13.3       | right             | A5000+           |         | RNP 1                       |                                                                   |
| TF                                        | WW859      | no                                            | IF   | N480556.73<br>E0164547.90 | 178°<br>(183.3°)                      | 6.4        | right             | A3000+           | K185-   | RNP 1                       |                                                                   |
| RF                                        | WW851      | no                                            |      | N480415.93<br>E0164130.59 |                                       | 3.9        | right             | A2100-<br>A1900+ |         | RNP 1                       | ARC Center: WW897<br>N480603.67 E0164249.17<br>ARC Radius: 2.0 NM |
| TF                                        | WW850      | no                                            | FAF  | N480450.79<br>E0163944.01 | 291°<br>(296.0)                       | 1.3        |                   | A1900+           |         | RNP 1                       |                                                                   |

| Designator                                |            | Route                                                 |      |                           |                                   |         |                |                  | Remarks |                          |                                                                   |
|-------------------------------------------|------------|-------------------------------------------------------|------|---------------------------|-----------------------------------|---------|----------------|------------------|---------|--------------------------|-------------------------------------------------------------------|
| PESAT 1 U<br>PESAT one uniform transition |            | PESAT – WW855 – WW854 – WW853 – WW852 – WW851 – WW850 |      |                           |                                   |         |                |                  |         |                          |                                                                   |
| RNAV Transition Coding Table of PESAT 1 U |            |                                                       |      |                           |                                   |         |                |                  |         |                          |                                                                   |
| Path Terminator                           | Waypoint   |                                                       |      |                           | Course/Track<br>° MAG<br>(° True) | DIST NM | Turn Direction | Constraints      |         | Navigation Specification | Remarks                                                           |
|                                           | Identifier | Flyover                                               | Type | Coordinates               |                                   |         |                | Level            | Speed   |                          |                                                                   |
| IF                                        | PESAT      | no                                                    |      | N474253.75<br>E0170311.37 |                                   |         |                | A6000+           |         | RNP 1                    |                                                                   |
| TF                                        | WW855      | no                                                    | IAF  | N475940.22<br>E0165620.36 | 340°<br>(344.7°)                  | 17.4    |                | A5000+           |         | RNP 1                    |                                                                   |
| TF                                        | WW854      | no                                                    |      | N480122.98<br>E0165108.97 | 291°<br>(296.2°)                  | 3.9     | left           |                  |         | RNP 1                    |                                                                   |
| RF                                        | WW853      | no                                                    | IF   | N480237.39<br>E0164851.23 |                                   | 2.0     | right          | A3500+           |         | RNP 1                    | ARC Center: WW899<br>N480524.96 E0165406.37<br>ARC Radius: 4.5 NM |
| RF                                        | WW852      | no                                                    |      | N480405.24<br>E0164317.54 |                                   | 4.2     | left           | A2200+           | K185-   | RNP 1                    | ARC Center: WW898<br>N480008.12 E0164411.38<br>ARC Radius: 4.0 NM |
| RF                                        | WW851      | no                                                    |      | N480415.93<br>E0164130.59 |                                   | 1.2     | right          | A2100-<br>A1900+ |         | RNP 1                    | ARC Center: WW897<br>N480603.67 E0164249.17<br>ARC Radius: 2.0 NM |
| TF                                        | WW850      | no                                                    | FAF  | N480450.79<br>E0163944.01 | 291°<br>(296.0)                   | 1.3     |                | A1900+           |         | RNP 1                    |                                                                   |

| RNAV Holding  |                      |                     |                |         |                                      |       |         |         |
|---------------|----------------------|---------------------|----------------|---------|--------------------------------------|-------|---------|---------|
| Holding Point | Inbound Track ° True | Inbound Track ° MAG | Turn Direction | MAX IAS | Minimum Holding Altitude FT MSL / FL | Time  | DIST NM | Remarks |
| BALAD         | 038.6°               | 034°                | right          |         | A8000                                | 1 MIN |         |         |
| MABOD         | 167.7°               | 163°                | right          |         | A6000                                | 1 MIN |         |         |
| NERDU         | 107.6°               | 103°                | right          |         | A6000                                | 1 MIN |         |         |
| PESAT         | 273.9°               | 269°                | left           |         | A6000                                | 1 MIN |         |         |