# VIGO
## RNAV RWY 01

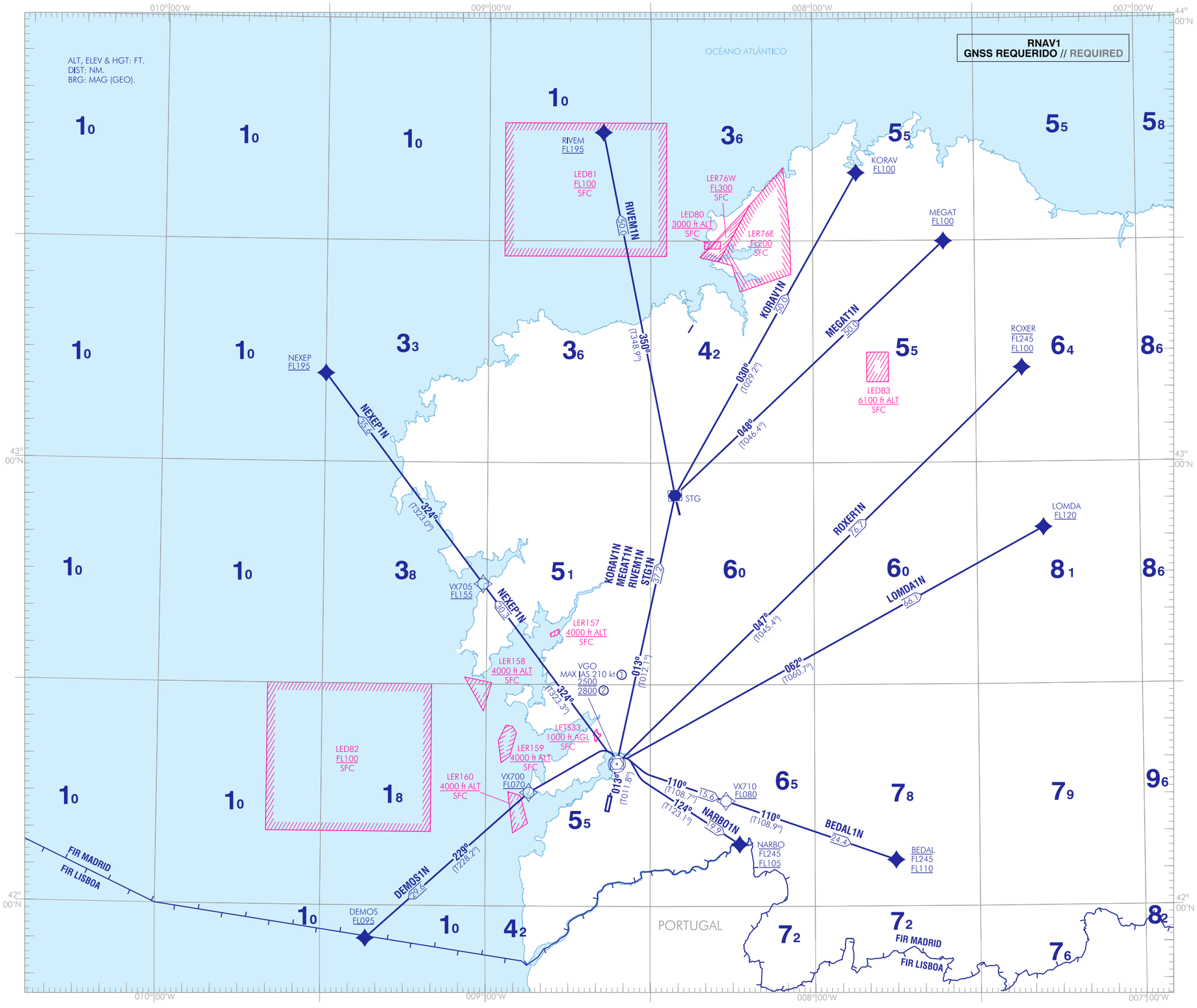
BEDAL1N DEMOS1N KORAV1N
LOMDA1N MEGAT1N NARBO1N
NEXEP1N RIVEM1N ROXER1N
STG1N

CARTA DE SALIDA NORMALIZADA
VUELO POR INSTRUMENTOS (SID)-OACI

TA 6000 ft

VAR 1°W (2025)

APP 120.200 MHz
TWR 118.455 C




NOTAS:
① EXC KORAV1N, MEGAT1N, RIVEM1N, STG1N.
② NARBO1N, NEXEP1N.

- NOTAS, RESTRICCIONES, OBST CERCANOS QUE VULNERAN LAS OIS: VER DESCRIPCIÓN TEXTUAL.

NOTES:
① EXC KORAV1N, MEGAT1N, RIVEM1N, STG1N.
② NARBO1N, NEXEP1N.

- NOTES, RESTRICTIONS, CLOSE-IN OBST WHICH PENETRATE THE OIS: SEE TEXTUAL DESCRIPTION.

1:1 000 000
0 10 20 30 km
0 5 10 15 NM

CAMBIOS: DECLINACIÓN MAGNÉTICA, ACTUALIZACIÓN DE RUMBOS, AMA.
CHANGES: MAGNETIC VARIATION, UPDATE OF TRACKS, AMA.

INTENCIONADAMENTE EN BLANCO
INTENTIONALLY BLANK

VIGO AD

| COORDENADAS WAYPOINTS // WAYPOINTS COORDINATES | |
|---|---|
| WPT | COORD |
| BEDAL | 420616.8N 0074514.2W |
| DEMOS | 415532.5N 0092143.2W |
| KORAV | 433911.2N 0075156.1W |
| LOMDA | 425110.1N 0071745.7W |
| MEGAT | 432955.9N 0073547.3W |
| NARBO | 420823.3N 0081341.8W |
| NEXEP | 431156.0N 0092959.3W |
| RIVEM | 434439.6N 0083849.5W |
| ROXER | 431246.8N 0072127.2W |
| STG | 425536.7N 0082531.4W |
| VGO | 421916.7N 0083605.9W |
| VX700 | 421522.0N 0085210.0W |
| VX705 | 424334.0N 0090043.0W |
| VX710 | 421415.0N 0081611.0W |

SALIDAS NORMALIZADAS POR INSTRUMENTOS (SID)

PISTA 01

NOTAS APLICABLE A TODAS LAS SID:
– RNAV1.
– GNSS requerido.

STANDARD INSTRUMENT DEPARTURES (SID)

RUNWAY 01

NOTES APPLICABLE TO ALL SID:
– RNAV1.
– GNSS required.

DESCRIPCIÓN TABULAR DEL PROCEDIMIENTO
PROCEDURE TABULAR DESCRIPTION

| Número de serie Serial number | Descriptor de trayectoria Path Terminator | Identificador de punto de recorrido Waypoint identifier | Sobrevuelo Fly-over | Curso/Derrota Course/Track ºM (ºT) | Variación magnética Magnetic variation | Distancia Distance (NM) | Dirección de viraje Turn direction | Altitud Altitude (ft) | Velocidad Speed (kt) | VPA/TCH (º/ft) | Especificación de navegación Navigation specification |
|---|---|---|---|---|---|---|---|---|---|---|---|
| → **BEDAL1N** | | | | | | | | | | | |
| Pendiente mínima de ascenso 5.8% hasta VX710. // Minimum climb gradient of 5.8% up to VX710. | | | | | | | | | | | |
| 001 | CF | VGO | Y | 013 (011.8) | +1.1 | - | - | +2500 | -210 | - | RNAV1 |
| 002 | TF | VX710 | - | 110 (108.7) | +1.1 | 15.6 | R | +FL80 | - | - | RNAV1 |
| 003 | TF | BEDAL | - | 110 (108.9) | +1.1 | 24.4 | - | +FL110 - FL245 | - | - | RNAV1 |
| → **DEMOS1N** | | | | | | | | | | | |
| Pendiente mínima de ascenso 5.8% hasta VX700. // Minimum climb gradient of 5.8% up to VX700. | | | | | | | | | | | |
| 001 | CF | VGO | Y | 013 (011.8) | +1.1 | - | - | +2500 | -210 | - | RNAV1 |
| 002 | DF | VX700 | - | - | +1.1 | - | L | +FL70 | - | - | RNAV1 |
| 003 | TF | DEMOS | - | 229 (228.2) | +1.1 | 29.6 | - | +FL95 | - | - | RNAV1 |
| → **KORAV1N** | | | | | | | | | | | |
| Sujeta a la actividad de la LER76E. // Subject to LER76E activity. | | | | | | | | | | | |
| Pendiente mínima de ascenso: 5.8% hasta VGO. // Minimum climb gradient of 5.8 % up to VGO. | | | | | | | | | | | |
| 001 | CF | VGO | Y | 013 (011.8) | +1.1 | - | - | +2500 | - | - | RNAV1 |
| 002 | TF | STG | - | 013 (012.1) | +1.1 | 37.2 | - | - | - | - | RNAV1 |
| 003 | TF | KORAV | - | 030 (029.2) | +1.1 | 50.0 | - | +FL100 | - | - | RNAV1 |
| → **LOMDA1N** | | | | | | | | | | | |
| Pendiente mínima de ascenso 5.8% hasta VGO. // Minimum climb gradient of 5.8% up to VGO. | | | | | | | | | | | |
| 001 | CF | VGO | Y | 013 (011.8) | +1.1 | - | - | +2500 | -210 | - | RNAV1 |
| 002 | TF | LOMDA | - | 062 (060.7) | +1.1 | 66.1 | - | +FL120 | - | - | RNAV1 |
| → **MEGAT1N** | | | | | | | | | | | |
| Pendiente mínima de ascenso 5.8% hasta VGO. // Minimum climb gradient of 5.8% up to VGO. | | | | | | | | | | | |
| 001 | CF | VGO | Y | 013 (011.8) | +1.1 | - | - | +2500 | - | - | RNAV1 |
| 002 | TF | STG | - | 013 (012.1) | +1.1 | 37.2 | - | - | - | - | RNAV1 |
| 003 | TF | MEGAT | - | 048 (046.4) | +1.1 | 50.0 | - | +FL100 | - | - | RNAV1 |
| → **NARBO1N** | | | | | | | | | | | |
| Pendiente mínima de ascenso 7.0% hasta NARBO. // Minimum climb gradient of 7.0% up to NARBO | | | | | | | | | | | |
| 001 | CF | VGO | Y | 013 (011.8) | +1.1 | - | - | +2800 | -210 | - | RNAV1 |
| 002 | TF | NARBO | - | 124 (123.1) | +1.1 | 19.9 | R | +FL105 - FL245 | - | - | RNAV1 |
| → **NEXEP1N** | | | | | | | | | | | |
| Pendiente mínima de ascenso 7.0% hasta VX705. // Minimum climb gradient of 7.0% up to VX705. | | | | | | | | | | | |
| 001 | CF | VGO | Y | 013 (011.8) | +1.1 | - | - | +2800 | -210 | - | RNAV1 |
| 002 | TF | VX705 | - | 324 (323.3) | +1.1 | 30.3 | - | +FL155 | - | - | RNAV1 |
| 003 | TF | NEXEP | - | 324 (323.0) | +1.1 | 35.6 | - | +FL195 | - | - | RNAV1 |
| → **RIVEM1N** | | | | | | | | | | | |
| Pendiente mínima de ascenso 5.8% hasta VGO. // Minimum climb gradient of 5.8% up to VGO. | | | | | | | | | | | |
| 001 | CF | VGO | Y | 013 (011.8) | +1.1 | - | - | +2500 | - | - | RNAV1 |
| 002 | TF | STG | - | 013 (012.1) | +1.1 | 37.2 | - | - | - | - | RNAV1 |
| 003 | TF | RIVEM | - | 350 (348.9) | +1.1 | 50.0 | - | +FL195 | - | - | RNAV1 |
| → **ROXER1N** | | | | | | | | | | | |
| Pendiente mínima de ascenso 5.8% hasta VGO. // Minimum climb gradient of 5.8% up to VGO. | | | | | | | | | | | |
| 001 | CF | VGO | Y | 013 (011.8) | +1.1 | - | - | +2500 | -210 | - | RNAV1 |
| 002 | TF | ROXER | - | 047 (045.4) | +1.1 | 76.7 | - | +FL100 - FL245 | - | - | RNAV1 |
| → **STG1N** | | | | | | | | | | | |
| Pendiente mínima de ascenso 5.8% hasta VGO. // Minimum climb gradient of 5.8% up to VGO. | | | | | | | | | | | |
| 001 | CF | VGO | Y | 013 (011.8) | +1.1 | - | - | +2500 | - | - | RNAV1 |
| 002 | TF | STG | - | 013 (012.1) | +1.1 | 37.2 | - | - | - | - | RNAV1 |

| OBSTÁCULOS CERCANOS // CLOSE-IN OBSTACLES | | | | | |
|---|---|---|---|---|---|
| OBST | RWY | LAT | LONG | HGT (ft) | ALT (ft) |
| Sistema de iluminación // Electrical exit light | 01 | 421439.3584N | 0083730.6898W | 30 | 854 |
| Árbol // Tree | 01 | 421442.4837N | 0083731.3121W | 66 | 887 |

| OBSTÁCULOS SIGNIFICATIVOS // SIGNIFICANT OBSTACLES | | | | | |
|---|---|---|---|---|---|
| OBST | RWY | LAT | LONG | HGT (ft) | ALT (ft) |
| Árbol // Tree | 01 | 421551.7538N | 083731.1196W | 91 | 1177 |
| Cota // Natural highpoint | 01 | 421551.8150N | 083732.3020W | 0 | 1084 |
| Cota // Natural highpoint | 01 | 421821.2355N | 082535.0867W | 0 | 2934 |
| Cota // Natural highpoint | 01 | 421748.1075N | 082556.1316W | 0 | 2885 |
| Antena // Antenna | 01 | 421947.6748N | 084121.5184W | 245 | 2289 |
| Antena // Antenna | 01 | 421948.7747N | 084118.6024W | 191 | 2244 |
| Cota // Natural highpoint | 01 | 421948.3624N | 084118.1168W | 0 | 2046 |
| Turbina eólica // Windmill | 01 | 422652.6569N | 082420.3479W | 258 | 3412 |
| Turbina eólica // Windmill | 01 | 422649.3163N | 082417.5474W | 256 | 3368 |
| Turbina eólica // Windmill | 01 | 422626.0741N | 082426.9626W | 257 | 3301 |