

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

TA 6000 ft
VAR 1°W
(2025)

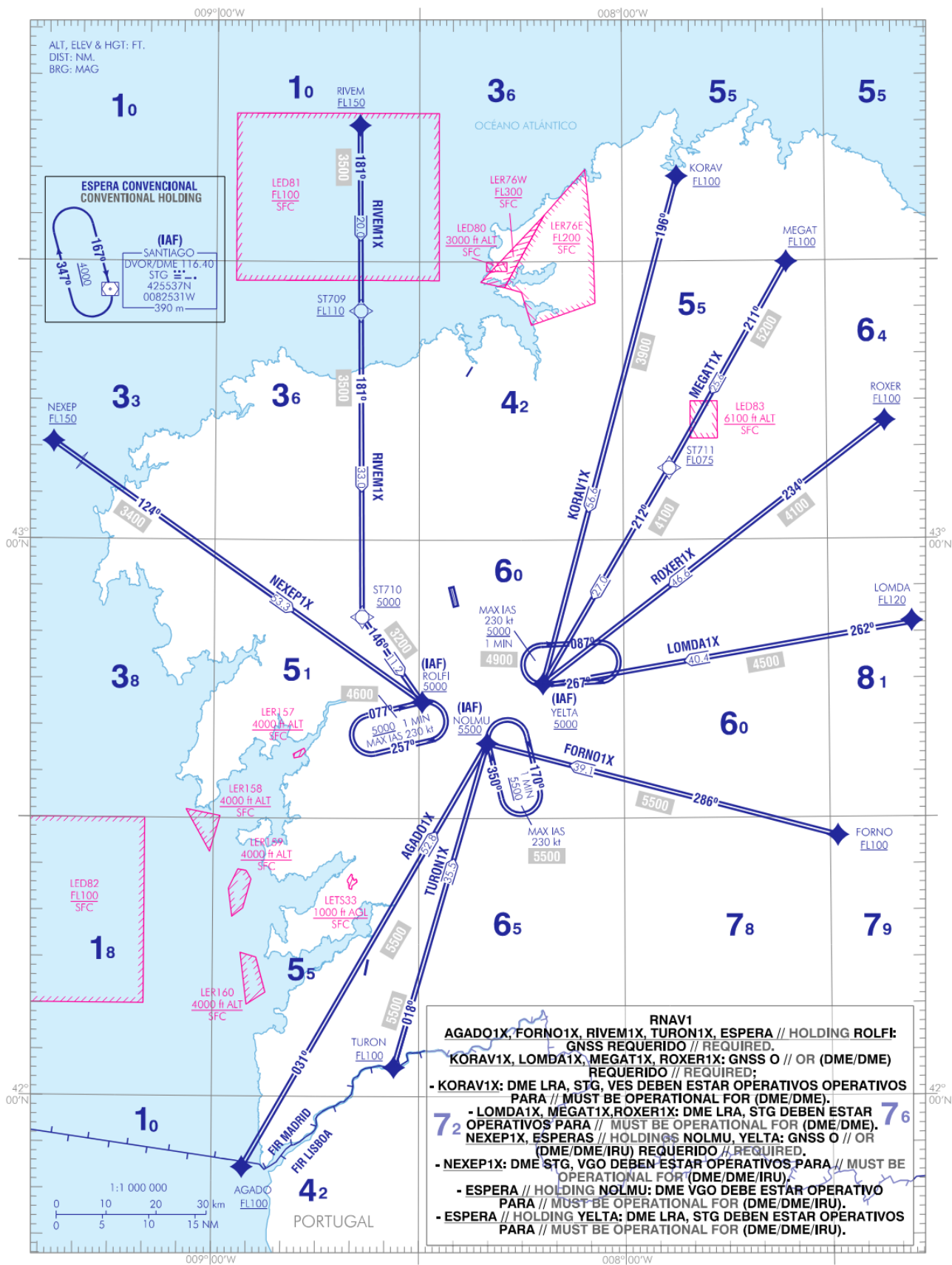
APP 120.200 MHz
TWR 118.755 C
ATIS 127.755 C

SANTIAGO/Rosalía de Castro
RNAV RWY 35

AGADO1X	FORNO1X	KORAV1X
LOMDA1X	MEGAT1X	NEXEP1X
RIVEM1X	ROXER1X	TURON1X

NEW CHART.

CHANGES:



WAYPOINTS COORDINATES

WAYPOINT	COOR
AGADO	415222.4N 0085536.1W
FORNO	422805.2N 0072853.3W
KORAV	433911.2N 0075156.1W
LOMDA	425110.1N 0071745.7W
MEGAT	432955.9N 0073547.3W
NEXEP	431156.0N 0092959.3W
NOLMU	423803.4N 0082002.1W
RIVEM	434439.6N 0083849.5W
ROXER	431246.8N 0072127.2W
ST709	432439.4N 0083838.9W
ST710	425140.0N 0083821.6W
ST711	430744.6N 0075312.8W
TURON	420404.5N 0083348.3W
ROLFI	424230.6N 0082932.3W
YELTA	424428.1N 0081151.3W

STANDARD INSTRUMENT ARRIVALS (STAR)

RUNWAY 35

NOTES APPLICABLE TO ALL STAR:

- RNAV1.

PROCEDURE TABULAR DESCRIPTION

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
AGADO1X GNSS required.											
001	IF	AGADO	-	-	+1.0	-	-	+FL100	-	-	RNAV1
002	TF	NOLMU	-	031 (029.8)	+1.0	52.8	-	+5500	-	-	RNAV1

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
FORNO1X GNSS required.											
001	IF	FORNO	-	-	+1.0	-	-	+FL100	-	-	RNAV1
002	TF	NOLMU	-	286 (285.1)	+1.0	39.1	-	+5500	-	-	RNAV1

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
KORAV1X GNSS or (DME/DME) required; -DME LRA, STG, VES must be operational for (DME/DME).											
001	IF	KORAV	-	-	+1.0	-	-	+FL100	-	-	RNAV1
002	TF	YELTA	-	196 (195.0)	+1.0	56.6	-	+5000	-	-	RNAV1

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
LOMDA1X GNSS or (DME/DME): required; - DME LRA, STG, VES must be operational for (DME/DME).											
001	IF	LOMDA	-	-	+1.0	-	-	+FL120	-	-	RNAV1
002	TF	YELTA	-	262 (260.8)	+1.0	40.4	-	+5000	-	-	RNAV1

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
MEGAT1X GNSS or (DME/DME) required. DME LRA, STG, VES must be operational for (DME/DME).											
001	IF	MEGAT	-	-	+1.0	-	-	+FL100	-	-	RNAV1
002	TF	ST711	-	211 (209.9)	+1.0	25.6	-	+FL075	-	-	RNAV1
003	TF	YELTA	-	212 (210.6)	+1.0	27.0	-	+5000	-	-	RNAV1

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
NEXEP1X GNSS or (DME/DME/IRU) required; - DME STG, VGO must be operational for (DME/DME/IRU).											
001	IF	NEXEP	-	-	+1.0	-	-	+FL150	-	-	RNAV1
002	TF	ROLFI	-	124 (123.2)	+1.0	53.3	-	+5000	-	-	RNAV1

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
RIVEM1X GNSS required.											
001	IF	RIVEM	-	-	+1.0	-	-	+FL150	-	-	RNAV1
002	TF	ST709	-	181 (179.6)	+1.0	20.0	-	+FL110	-	-	RNAV1
003	TF	ST710	-	181 (179.6)	+1.0	33.0	-	+5000	-	-	RNAV1
004	TF	ROLFI	-	146 (144.6)	+1.0	11.2	-	+5000	-	-	RNAV1

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
ROXER1X GNSS or (DME/DME) required; - DME LRA, STG, VES must be operational for (DME/DME).											
001	IF	ROXER	-	-	+1.0	-	-	+FL100	-	-	RNAV1
002	TF	YELTA	-	234 (232.9)	+1.0	46.6	-	+5000	-	-	RNAV1

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
TURON1X GNSS required.											
001	IF	TURON	-	-	+1.0	-	-	+FL100	-	-	RNAV1
002	TF	NOLMU	-	018 (016.7)	+1.0	35.5	-	+5500	-	-	RNAV1

HOLDING PATTERN

Path terminator	Waypoint identifier	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	MNM altitude (ft)	MAX altitude (ft)	Speed (kt)	Navigation specification
HM	NOLMU (1)	350 (348.8)	+1.0	4.3	R	5500	-	-230	RNAV1
HM	ROLFI (2)	077 (076.2)	+1.0	4.2	R	5000	-	-230	RNAV1

Path terminator	Waypoint identifier	Course/Track °M (°T)	Magnetic variation	Distance (NM)	Turn direction	MNM altitude (ft)	MAX altitude (ft)	Speed (kt)	Navigation specification
HM	YELTA (3)	267 (265.9)	+1.0	4.2	R	5000	-	-230	RNAV1
(1) GNSS or (DME/DME/IRU) required; - DME VGO must be operational for (DME/DME/IRU). (2) GNSS required. (3) GNSS or (DME/DME/IRU) required; - DME LRA, STG must be operational for (DME/DME/IRU).									