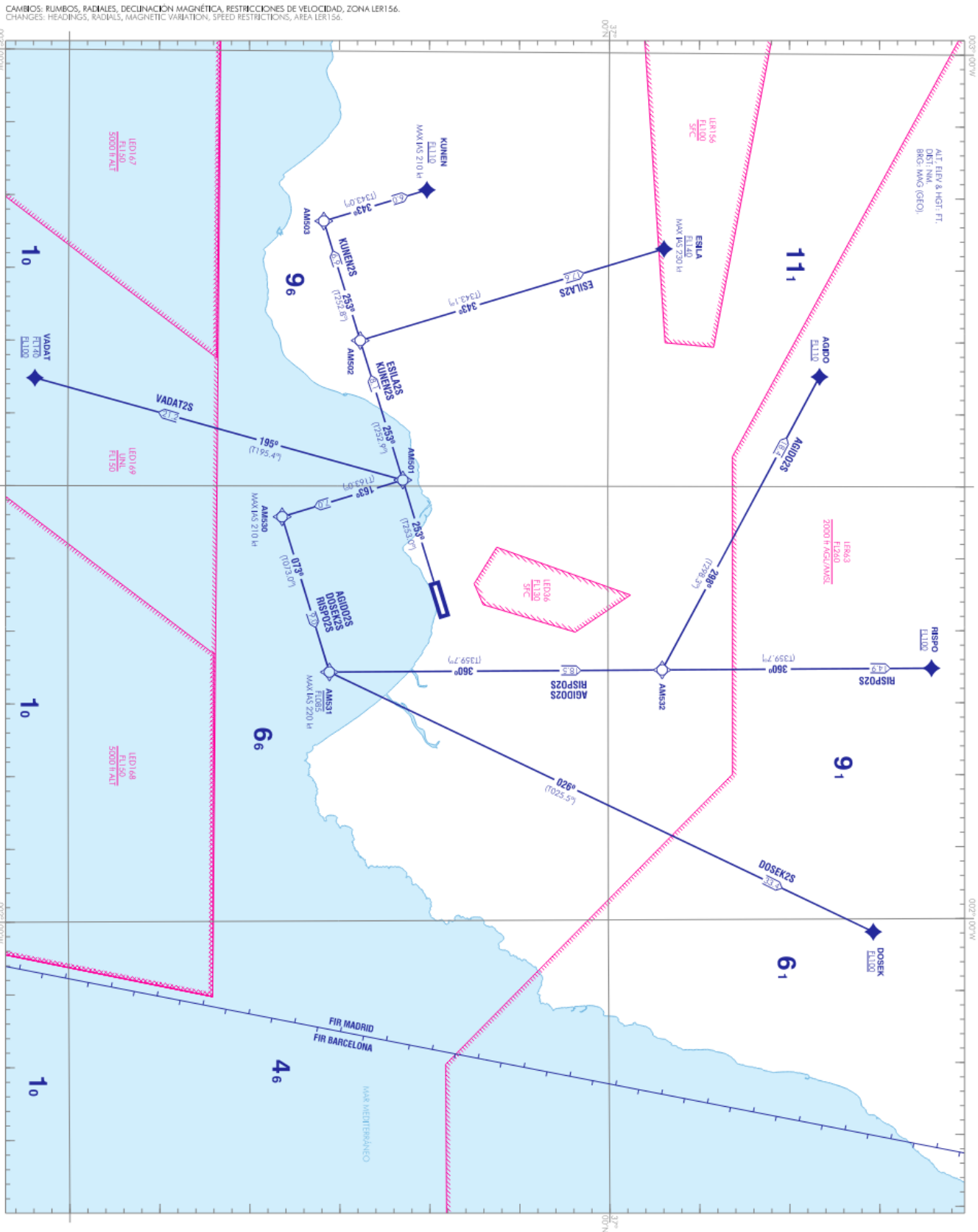




PROCEDIMIENTOS DE SALIDA

- NOTAS:**
- SE REQUIERE APROBACIÓN RNMI.
 - GUSX REQUERIDO.
 - AADIZOS, DOSISYS, NIBROSOS SUJETOS A LA ACTIVIDAD DE LA LECTURA.
 - LAS RESTRICCIONES, OBTI CERCANOS QUE VULNERAN LAS OIS: VER DESCRIPCION TEXTUAL.
- NOTES:**
- RNMI APPROVAL REQUIRED.
 - GUSX REQUIRED.
 - AADIZOS, DOSISYS, NIBROSOS SUBJECT TO IEBAS ACTIVITY.
 - NOTES, RESTRICTIONS, CLOSE-AN OBTI WHICH PENETRATE THE OIS: SEE TEXTUAL DESCRIPTION.



WAYPOINTS COORDINATES

WPT	COORD
AGIDO	37°11'44.5''N 002°37'37.0''W
AM501	36°48'36.9''N 002°30'25.2''W
AM502	36°46'13.9''N 002°40'02.6''W
AM503	36°44'10.9''N 002°48'16.2''W
AM530	36°41'54.7''N 002°27'52.5''W
AM531	36°44'32.3''N 002°17'10.0''W
AM532	37°03'01.5''N 002°17'17.8''W
DOSEK	37°14'43.3''N 001°59'06.3''W
ESILA	37°03'05.1''N 002°46'26.9''W
KUNEN	36°49'54.3''N 002°50'26.7''W
RISPO	37°17'59.0''N 002°17'24.1''W
VADAT	36°28'09.9''N 002°37'24.9''W

STANDARD INSTRUMENT DEPARTURES (SID) RNAV1 (GNSS)

RUNWAY 25

NOTES APPLICABLE TO ALL SID:

- RNAV1 approval required.
- GNSS required.

PROCEDURE TABULAR DESCRIPTION

AGIDO2S RNAV1 (GNSS) SUBJECT TO LER63 ACTIVITY. INITIAL ATC CLEARANCE: CLIMB WITH MINIMUM CLIMB GRADIENT OF 4.0% TO FL110 AND WAIT FOR FURTHER CLEARANCE.											
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	CF	AM501	–	253 (253.0)	-0.0	–	–	–	–	–	RNAV1
002	TF	AM530	–	163 (163.0)	-0.0	7.0	–	–	-210	–	RNAV1
003	TF	AM531	–	073 (073.0)	-0.0	9.0	–	-FL085	-220	–	RNAV1
004	TF	AM532	–	360 (359.7)	-0.0	18.5	–	–	–	–	RNAV1
005	TF	AGIDO	–	298 (298.3)	-0.0	18.4	–	+FL110	–	–	RNAV1

DOSEK2S RNAV1 (GNSS) SUBJECT TO LER63 ACTIVITY. INITIAL ATC CLEARANCE: CLIMB TO FL100 AND WAIT FOR FURTHER CLEARANCE.											
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	CF	AM501	–	253 (253.0)	-0.0	–	–	–	–	–	RNAV1
002	TF	AM530	–	163 (163.0)	-0.0	7.0	–	–	-210	–	RNAV1
003	TF	AM531	–	073 (073.0)	-0.0	9.0	–	-FL085	-220	–	RNAV1
004	TF	DOSEK	–	026 (025.5)	-0.0	33.4	–	+FL100	–	–	RNAV1

ESILA2S RNAV1 (GNSS)											
INITIAL ATC CLEARANCE: CLIMB WITH MINIMUM CLIMB GRADIENT OF 7.6% TO FL140 AND WAIT FOR FURTHER CLEARANCE.											
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	CF	AM501	–	253 (253.0)	-0.0	–	–	–	–	–	RNAV1
002	TF	AM502	–	253 (252.9)	-0.0	8.1	–	–	–	–	RNAV1
003	TF	ESILA	–	343 (343.1)	-0.0	17.6	–	+FL140	-230	–	RNAV1

KUNEN2S RNAV1 (GNSS)											
INITIAL ATC CLEARANCE: CLIMB WITH MINIMUM CLIMB GRADIENT OF 7.1% TO FL110 AND WAIT FOR FURTHER CLEARANCE.											
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	CF	AM501	–	253 (253.0)	-0.0	–	–	–	–	–	RNAV1
002	TF	AM502	–	253 (252.9)	-0.0	8.1	–	–	–	–	RNAV1
003	TF	AM503	–	253 (252.8)	-0.0	6.9	–	–	–	–	RNAV1
004	TF	KUNEN	–	343 (343.0)	-0.0	6.0	–	+FL110	-210	–	RNAV1

RISPO2S RNAV1 (GNSS)											
SUBJECT TO LER63 ACTIVITY.											
INITIAL ATC CLEARANCE: CLIMB WITH MINIMUM CLIMB GRADIENT OF 4.0% TO FL100 AND WAIT FOR FURTHER CLEARANCE.											
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	CF	AM501	–	253 (253.0)	-0.0	–	–	–	–	–	RNAV1
002	TF	AM530	–	163 (163.0)	-0.0	7.0	–	–	-210	–	RNAV1
003	TF	AM531	–	073 (073.0)	-0.0	9.0	–	-FL085	-220	–	RNAV1
004	TF	AM532	–	360 (359.7)	-0.0	18.5	–	–	–	–	RNAV1
005	TF	RISPO	–	360 (359.7)	-0.0	14.9	–	+FL100	–	–	RNAV1

VADAT2S RNAV1 (GNSS)											
INITIAL ATC CLEARANCE: CLIMB WITH MINIMUM CLIMB GRADIENT OF 6.1% TO 5000 ft AND WAIT FOR FURTHER CLEARANCE.											
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	CF	AM501	–	253 (253.0)	-0.0	–	–	–	–	–	RNAV1
002	TF	VADAT	–	195 (195.4)	-0.0	21.2	–	-FL140 +FL100	–	–	RNAV1

CLOSE-IN OBSTACLES WHICH PENETRATE THE OIS

OBST	RWY	LAT	LONG	HGT (ft)	ALT (ft)
Road	25	36°50'26.5"N	002°23'21.6"W	16	49

SIGNIFICANT OBSTACLES

OBST	RWY	LAT	LONG	HGT (ft)	ALT (ft)
Ground	25	36°50'16.4"N	002°48'40.8"W	0	3789
Ground	25	36°52'47.1"N	002°46'42.3"W	0	6355
Ground	25	36°52'35.3"N	002°46'12.1"W	0	6129
Ground	25	36°52'28.5"N	002°45'38.2"W	0	5614
Ground	25	36°51'45.9"N	002°45'26.6"W	0	5358
Ground	25	36°54'47.8"N	002°41'12.3"W	0	4934
Ground	25	36°52'00.1"N	002°44'32.0"W	0	4764
Ground	25	36°54'32.6"N	002°40'45.6"W	0	4728

OBST	RWY	LAT	LONG	HGT (ft)	ALT (ft)
Ground	25	36°54'43.6"N	002°40'00.7"W	0	4656
Ground	25	36°54'12.6"N	002°41'02.8"W	0	4524
Ground	25	36°53'41.0"N	002°41'20.7"W	0	4354
Ground	25	36°53'42.6"N	002°40'23.8"W	0	4301
Ground	25	36°53'42.2"N	002°39'45.2"W	0	4203
Ground	25	36°52'49.9"N	002°39'50.3"W	0	3776
Ground	25	36°52'50.3"N	002°39'24.0"W	0	3645
Ground	25	36°52'27.9"N	002°39'43.5"W	0	3268
Ground	25	36°52'30.9"N	002°39'33.6"W	0	3258
Ground	25	36°52'23.3"N	002°39'54.2"W	0	3091
Ground	25	36°51'50.7"N	002°39'33.8"W	0	2884
Ground	25	36°51'07.9"N	002°39'30.0"W	0	2552
Ground	25	36°51'12.5"N	002°39'05.1"W	0	2510
Ground	25	36°50'51.4"N	002°39'38.3"W	0	2474
Ground	25	36°50'48.7"N	002°39'26.6"W	0	2392
Ground	25	36°49'49.4"N	002°33'43.5"W	0	1544
Ground	25	36°49'53.9"N	002°32'49.2"W	0	1183
Geodesic vertex	25	36°59'42.7"N	002°18'04.4"W	-	4551
Ground	25	36°59'15.1"N	002°19'23.7"W	0	4412
Ground	25	36°58'57.8"N	002°19'26.3"W	0	4269
Ground	25	36°58'40.4"N	002°19'37.4"W	0	3973