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Divisional Special Operations Order for

Spain Division

Item 1. Operational restrictions and mandatory procedures for Special Operations flights

Supersonic flights

Always at FL400 or higher.

Supersonic flights only inside the following areas:

LER-86C Badajoz	LED-26 Alicante Este*	LED-47 Zaragoza
GCD-79 Canasur	LED-97A Murcia	LED-97B Murcia
LED-98 La Mancha	LED-126 Sierra de Guadalupe Superior	LED-169 Alborán Superior

^{*}Except LED26 which will be 2000ft or higher south of parallel 3813N

Refuelling Areas

AAR are only authorised only inside the following areas:

LED-26 Alicante Este	LED-98 La Mancha	LED-104 Teruel
LED-123 El Andévalo Inferior	LED-124 El Andévalo Superior	LED-125 Sierra de Guadalupe Inferior
LED-126 Sierra de Guadalupe Superior	LED-131 P. Alarcón Inferior	LED-132 P. Alarcón Superior
LED-169 Alborán Superior		



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Speed restrictions

Outside Special Areas the maximum speed will be MACH 0.95 above FL100 and 350KIAS below FL100 as long as it does not affect General Air Traffic.

Exceptions

All SOG are able to break those restrictions. In case the operation is performed breaking the SO regulations or disturbing GAT, the SOG will be the responsible of the operation.

Individual users are able to break those restrictions by passing a habilitation. If you have questions use following link: specops@ivao.es

Restricted areas

Restricted areas may be crossed as long as pilots use the ATS routes established in the Spanish AIP.

Other considerations (48 hours prior) will be authorised individually and according to the established norms. If you have questions email us using specops@ivao.es

All special operations pilots are responsible for their separation against civil traffic circulating on the ATS routes.



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Item 2. Special Areas for use by SO flights

Area Type, Activity, and Identification	Conditions of Use	Lateral Limits	Vertical Limits	Activation Details
Restricted area GER11 MELILLA	Overflying is prohibited. Flights authorised with destination/departure from Melilla AD (GEML)	All of Spain's sovereign territory around the point 351700N 0025500W	<u>UNL</u> SFC	Permanently active
Restricted area LER12 CEUTA	Overflying is prohibited. Flights authorised with destination/ departure from Ceuta civil and military heliports (GECE/GECT)	All of Spain's sovereign territory around the point 355400N 0051900W	<u>UNL</u> SFC	Permanently active
Restricted area LER30 PARQUE NATURAL DEL DELTA DEL EBRO (TARRAGONA)	Ecological area. Bird life and conservation	405000N0004200E-404400N00056 00E-403300N0004200E-403200N0 003700E-404300N0003400E-4050 00N0004200E	700ALT SFC	Permanently active
Restricted area LER43 TORRIJOS (TOLEDO)	Military aircraft training	395303N0040953W-395016N00417 29W-395323N0042726W-395802N 0042733W-400352N0041856W-395 711N0040613W-395303N0040953W	5000ALT SFC	MON-SAT 0700-1400Z Other activities by NOTAM
Restricted area LER57 LAGUNA FUENTE DE PIEDRA (MALAGA)	Ecological area. Bird life protection and conservation	371243N0044810W-371242N0044125 W-370158N0044105W-370151N0044 758W-371243N0044810W.	6000ALT SFC	Permanently active
Restricted area LER63 MURCIA (ACADEMIA GENERAL DEL AIRE)	School and parachuting flights. Before entering the area, make radio contact with SAN JAVIER APP/TWR. ACFT with IFR flight plan with origin/destination MURCIA-San Javier AD or MURCIA/Aeropuerto de la Región de Murcia AD and in contact with the TWR are authorised to enter the area. Aircraft transiting via airways crossing this LER are authorised to enter	385100N0012100W-380700N 0005200W-380700N0002800W- 380300N0002300W From this point, following the line parallel to the coast at 12 NM up to 365100N0014000W-365100N001500 0W-370700N0021000W-370700N00 23200W-372800N0032100W-38180 0N0021600W-385100N0012100W	FL260(1) 2000 AGL/AMSL (1)Upper limit extendible by NOTAM to FL340.	MON-FRI W:0630-1630Z (S:0530-1530Z) Outside these hours area reservation is notified by airspace use plan and its updates AUP/UUP.



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Restricted area LER71A SALAMANCA	SALAMANCA/MatacanBA training flights. Aircraft transiting via airways crossing this LER are authorised to enter	420000N0054000W-411440N00440 00W-403600N0044000W-412419N0 053834W-410910N0055630W-4022 00N0064630W following the line of the Spanish-Portuguese border up to 413500N 0061200W-420000N0054000W excluding the area corresponding to the circle with a 3 Km radius centred on: 404000N0043910W	EL100 1000AGL	by NOTAM or ATC activation
Restricted area LER71B SALAMANCA	SALAMANCA/MatacanBA training flights. Aircraft transiting via airways crossing this LER are authorised to enter	412419N0053834W-403600N00440 00W-402200N0064630W-410910N0 055630W-412419N0053834W.	FL240 1000AGL	by NOTAM or ATC activation.
Restricted area LER71C SALAMANCA	SALAMANCA/Matacan BA training flights. Aircraft transiting via airways crossing this LER are authorised to enter	403600N0044000W-402000N0044 000W-400730N0051230W-394110N 0061600W-394110N0070000W. following the line of the Spanish-Portuguese border up to 402200N0064630W-403600N0044 000W.	<u>FL240</u> 2000AGL	by NOTAM or ATC activation
Restricted area LER72 CADIZ	Reserved and designated for exclusive use by SO flights only. Aircraft with IFR flightplan with destination Jerez de la Frontera AD are authorised to enter the area.	364107N0062509W-364105N006100 0W-363757N0060813W-363521N 0060340W-362945N0060219W-362 320N0060224W-361951N0060940W // following the coastline up to 364107N0062509W.	6000ALT SFC	Permanently active
Restricted area LER76E EL FERROL	Overflying is prohibited. Aircraft with IFR flight plan with destination A Coruña AD are authorised to enter the area.	432312N0081323W-432645N0081451 W-432715N0081720W-433500N0081 130W-433957N0080526W-433155N 0080415W-432534N0080358W-432 312N0081323W.	FL200 SFC	Permanently active
Restricted area LER76W EL FERROL	Overflying is prohibted. Aircraft with IFR flight plan with destination A Coruña AD are authorised to enter the area.	432715N0081720W-432750N008205 2W-433500N0081130W-432715N008 1720W.	FL300 SFC	Permanently active



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Restricted area LER77 CARTAGENA (MURCIA)	Overflying is prohibted. Aircraft with IFR flight plan with destination Corvera/San Javier AD or in contact with the TWR are authorised to enter the area	373812N0004121W-from this point, following the coastline up to: 373303N0011033W-373716N0010714 W-374127N0010416W-374311N00102 25W-374245N0005942W-374123N0 005748W-373948N0005410W-3738 52N0005204W-373725N0004638W -373812N0004121W.	<u>4000ALT</u> SFC	Permanently active
Restricted area LER86A BADAJOZ	Training fligths. For overflight, request clearance from BADAJOZ TWR. All activities by any type of aircraft lacking communication equipment enabling contact with BADAJOZ TWR are prohibited. Aircraft transiting via airways crossing this LER are authorised to enter	390900N0065700W-390900N00617 00W-383800N0061700W-383800N 0071500W from this point, all along the Spanish-Portuguese border, up to 390700N0070100W-390900N00657 00W.	<u>FL450</u> SFC	OPERATION BY NOTAM
Restricted area LER86B BADAJOZ	Training flights. For overflight, request clearance from BADAJOZ TWR. All activities by any type of aircraft lacking communication equipment enabling contact with BADAJOZ TWR are prohibited . Aircraft transiting via airways crossing this LER are authorised to enter	395000N0043100W-384500N00505 00W-383000N0051300W-383000N 0052200W-374400N0061300W-380 500N0070000W from this point, all along the Spanish-Portuguese border, up to 390700N0071000W-392500N00624 00W-395000N0043100W.	F1450 SFC	OPERATION BY NOTAM
Restricted area LER86C BADAJOZ	Area designed expressly for supersonic flights by military aircraft: BTN FL370 - UN. Aircraft transiting via airways crossing this LER are authorised to enter	394800N0043800W-380100N00605 00W-374900N0062400W-380500N 0070000W; from this point, all along the Spanish-Portuguese border, up to 390800N0070800W-392500N0062 400W-394800N0043800W.	<u>FL450</u> FL245	OPERATION BY NOTAM
Restricted area LER93 MARISIMA DE HUELVA	Ecological area. Bird protection and conservation.	371642N0065930W-371548N006570 0W-371054N0065730W-371242N00 70118W-371642N0065930W	<u>6000ALT</u> SFC	Permanently active



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Restricted area LER99A AGONCILLO (LOGROÑO)	Military helicopter training flights. Permanent except civil aircraft with origin/destination Logroño AD, prior clearance from RIOJA TWR that will have the corresponding clearance from the military authority.	423759N0020234W-423126N001594 9W-422025N0020707W-422730N00 21714W-423745N0022047W-423759 N0020234W.	<u>5000ALT</u> SFC	Permanently active
Restricted area LER99B AGONCILLO (LOGROÑO)	Military helicopter training flights. Permanent except civil aircraft with origin/destination Logroño AD. Aircraft transiting via airways crossing this LER are authorised to enter	4422730N0021714W-422025N00207 07W-421227N0021235W-421015N00 22306W-421523N0023727W-42205 7N0022300W-422730N0021714W.	EL70 SFC	Permanently active
Restricted area LER99C AGONCILLO (LOGROÑO)	Military helicopter training flights. Permanent except civil aircraft with origin/destination Logroño AD, Aircraft transiting via airways crossing this LER are authorised to enter	423745N0022047W-422730N002171 4W-422057N0022300W-421523N00 23727W-421551N0024602W-422540 N0024415W-423712N0023053W-42 3745N0022047W.	6000ALT SFC	Permanently active
Restricted area LER101N AMPURDÁN N	Ecological area. Nature Park.	421817N0030642E-421538N0030901 E-421456N0030813E-421722N00304 57E-421817N0030642E.	1000ALT SFC	Permanently active
Restricted area LER106 AMPURDÁN S	Ecological area. Nature Park.	421451N0030437E-421419N0030738E following the coastline up to: 420819N0030711E-420758N0030612 E;421125N0030632E-421038N003050 5E;421050N0030344E-421214N0030 632E-421224N0030428E-421451N 0030437E.	<u>1000ALT</u> SFC	Permanently active
Restricted area LER93 GUADAHORTUNA (Granada)	Training area, helicopter school.	374200N0032100W-373800N0031200W-3 72800N0032300W-371900N0033100W- and from this point following TMA Sevilla Area 6 limit up to: 372200N0034200W.	6500 ft ALT SFC	Permanently active

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Restricted area LER111 MOTRIL (Granada)	Military training area, helicopter school.	370330N0033200W- 364100N0032000W- 364100N0033400W- 370000N0040000W- and from this point following TMA Sevilla Area 6 limit up to: 370330N0033200W.	6550 ft ALT SFC	Permanently active
Restricted area LER112 PARQUE NACIONAL DE AIGÜESTORTES Y ESTANY DE SANT MAURICI (Lleida)	National Park. Overflight is prohibited, except for State aircraft	423805N0005243E- 423603N0010347E- 423139N0010446E- 423006N0005117E- 423459N0004652E- 423805N0005243E	FL125 SFC	Permanently active
Restricted area LER115 PARQUE NACIONAL MARÍTIMO-TERRESTRE DEL ARCHIPIÉLAGO DE CABRERA (Illes Balears)	National Park. Overflight is prohibited, except for State aircraft	391326N0025756E- 391326N0031056E- 391656N0031456E- 391156N0032256E- 385656N0030456E- 390556N0030056E - 390556N0025326E- 390956N0025326E- 390326N0025756E.	6000fT ALT SFC	Permanently active
Restricted area LER144 PARQUE NACIONAL DE PICOS DE EUROPA (Asturias, Cantabria, León)	National Park. Overflight is prohibited, except for State aircraft	431920N0050721W- 431708N0043658W- 431249N0043651W- 430404N0044359W- 430518N0050652W- 431920N0050721W	<u>FL145</u> SFC	Permanently active
Restricted área LER145 CALA MAYOR (Palma de Mallorca)	National Park. Overflight is prohibited, except for State aircraft	393335N0023307E- 393433N0023827E- 393252N0023945E- 393109N0023501E- 393335N0023307E.	<u>UNL</u> 3000 ft ALT	Permanently active



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Restricted área LER146 PARQUE NACIONAL DE CABAÑEROS (Toledo, Ciudad Real)	National Park. Overflight is prohibited, except for State aircraft	393508N0043456W- 392132N0041349W- 391640N0042007W- 391901N0043824W- 393508N 0043456W.	<u>FL120</u> SFC	Permanently active
Restricted area LER147 PARQUE NACIONAL DE LAS TABLAS DE DAIMIEL (CIUDAD REAL)	National park. Overflight is prohibited, except for State aircraft.	391322N0033720W- 391244N0033640W- 390704N0033832W- 390456N0034705W- 390642N0034854W- 391322N0033720W	<u>FL100</u> SFC	Permanently active
Restricted area GCR148 PARQUE NACIONAL DE LA CALDERA DE TABURIENTE (Isla de La Palma) (Tenerife)	National park. Overflight is prohibited, except for State aircraft.	284546N0175324W- 284556N0175123W- 284434N0175000W- 284052N0174955W- 284037N0175333W- 284311N0175434W- 284546N0175324W	FL180 SFC	Permanently active
Restricted area GCR149 PARQUE NACIONAL DE GARAJONAY (Isla de La Gomera) (Tenerife)	.National park. Overflight is prohibited, except for State aircraft	280943N0171909W- 280956N0171425W- 280741N0171051W- 280512N0171336W- 280554N0171602W- 280943N0171909W.	<u>6500ALT</u> SFC	Permanently active
Restricted area GCR150 PARQUE NACIONAL DE TIMANFAYA (Isla de Lanzarote) (Gran Canaria)	National park. Overflight is prohibited, except for State aircraft	290354N0134639W- 290004N0134223W- 285835N0134606W- 285910N0135024W- 290224N0134908W- 290354N0134639W.	<u>3500ALT</u> SFC	Permanently active



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Restricted area GCR151 PARQUE NACIONAL DEL TEIDE (Tenerife)	National park. Overflight is prohibited, except for State aircraft	282048N0162849W- 281708N0162925W- 281118N0163616W- 281115N0164046W- 281606N0164409W- 281849N0163923W- 282048N0162849W.	<u>FL220</u> SFC	Permanently active
Restricted area LER152 PARQUE NACIONAL DE ORDESA Y MONTE PERDIDO NORTE (Huesca)	National park. Overflight is prohibited, except for State aircraft	424218N0000419E- 423656N0000952E- 423740N0000523W- 423949N0000822W- 424144N0000439W- following the Spanish-French border up to 424218N0000419E.	FL210 SFC	Permanently active
Restricted area LER153 PARQUE NACIONAL DE ORDESA Y MONTE PERDIDO SUR (Huesca)	National park. Overflight is prohibited, except for State aircraft	423656N0000952E- 423442N0000602E- 422929N0000703E- 423740N0000523W- 423656N0000952E	FL170 SFC	Permanently active
Restricted area LER154 PARQUE NACIONAL DE DOÑANA (Cádiz, Huelva, Sevilla)	National park. Overflight is prohibited, except for State aircraft	371030N0063720W- 371455N0061805W- 370755N0061045W- 365155N0061035W- 364344N0062515W- 365958N0063355W- 371030N0063720W.	6000ALT SFC	Permanently active
Restricted area LER155 PARQUE NACIONAL DE SIERRA NEVADA OESTE (Almería, Granada)	National park. Overflight is prohibited, except for State aircraft	371306N0031431W- 370855N0030559W- 370148N0030559W- 365845N0031152W- 365614N0032737W- 370254N0033047W- 370857N0032429W- 370824N0032112W- 371306N0031431W.	<u>FL130</u> SFC	Permanently active



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Restricted area LER156 PARQUE NACIONAL DE SIERRA NEVADA ESTE (Almería, Granada)	National park. Overflight is prohibited, except for State aircraft	370855N0030559W- 37093IN0030I32W- 370654N0024009W- 3703I4N0024034W- 370I48N0030559W- 370855N0030559W.	<u>FL100</u> SFC	Permanently active
Restricted area LER157 PARQUE NACIONAL MARÍTIMOTERRESTRE DE LAS ISLAS ATLÁNTICAS. ISLAS DE CORTEGADA, MALVEIRAS Y OTRAS (Pontevedra)	National park. Overflight is prohibited, except for State aircraft	423734N0084644W- 423713N0084632W- 423642N0084708W- 423633N0084809W- 423658N0084817W- 423734N0084644W.	4000 ft ALT SFC	Permanently active
Restricted area LER158 PARQUE NACIONAL MARÍTIMOTERRESTRE DE LAS ISLAS ATLÁNTICAS. ISLA DE SÁLVORA Y OTROS ISLOTES (Pontevedra)	National park. Overflight is prohibited, except for State aircraft	423102N0090353W- 423017N0085855W- 422626N0090025W- 423102N0090353W.	4000 ft ALT SFC	Permanently active
Restricted area LER159 PARQUE NACIONAL MARÍTIMOTERRESTRE DE LAS ISLAS ATLÁNTICAS. ISLAS DE ONS Y ONZA (Pontevedra)	National park. Overflight is prohibited, except for State aircraft	422433N0085616W- 422423N0085504W- 422329N0085421W- 422021N0085532W- 421927N0085708W- 422227N0085739W- 422433N0085616W.	4000 ft ALT SFC	Permanently active



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Restricted area LER160 PARQUE NACIONAL MARÍTIMOTERRESTRE DE LAS ISLAS ATLÁNTICAS. ISLAS CÍES (Pontevedra)	National park. Overflight is prohibited, except for State aircraft	421533N0085552W- 421504N0085336W- 421117N0085215W- 420958N0085457W- 421533N0085552W.	4000 ft ALT SFC	Permanently active
Restricted area LER163 PALACIO REAL Y CAMPO DEL MORO (Madrid)	Overflight is prohibited for all types of aircraft operating under visual flight rules.	Circle with a 0.5 NM radius centred on: 402503N0034300W.	<u>UNL</u> 4000FT ALT	Permanently active
Restricted area LER164 ALGECIRAS (Cádiz)	All types of aircraft, except civil aircraft with an approved instrument flight plan following established routes and helicopters with an approved visual flight plan to or from Algeciras heliport following the established visual corridors.	362228N0050707W- 361054N0051610W from this point, following the line parallel to the coast at 3 NM up to 360857N0051636W- 360914N0052016W- 360918N0052021W- 360918N0052106W- 360917N0052108W- 360922N0052102W- 360922N0052102W- 360922N0052303W- 360445N0052303W- 360246N0052303W- 360226N0052433W- from this point, following the line parallel to the coast at 2 NM up to 360126N0054124W- 360322N0053953W- 361220N0053930W- 362637N0051620W.	FL300 SFC	Permanently active

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Restricted area LER170 PARQUE NACIONAL DE MONFRAGÜE (Cáceres)	National park. Overflight is prohibited, except for State aircraft	394937N0060642W- 395300N0060642W- 395300N0055952W- 394706N005452IW- 394150N0054508W- 394937N0060642W.	<u>FL90</u> SFC	Permanently active
Dangerous Area LED1 CERRO MURIANO (Córdoba)	Ground firing, surface-to-air firing and bombing exercises. Other activities announced by NOTAM.	380400N0045100W- 380500N0044800W- 380300N0044200W- 380000N0044600W- 380400N0045100W	<u>FL180</u> SFC	by NOTAM or ATC activation.
Dangerous Area LED2 EL TELENO (León)	Ground and surface-to-air firing exercises.	422049N0062332W- 422800N0061100W- 422300N0060200W- 421759N0061656W- 422049N0062332W	FL200 SFC	by NOTAM or ATC activation.
Dangerous Area GCD3 PÁJARA (Fuerteventura)	Ground, naval and air-to-ground firing exercises. Upper limit extension announced by NOTAM.	282050N0141300W- 282050N0140920W- 281520N0140920W- 281420N0141300W- 282050N0141300W	6500 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED4 ALIJARES (Toledo)	Ground firing exercises	395200N0040100W- 395200N0035900W- 394900N0035900W- 394900N0040100W- 395200N0040100W	11000 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED6 BATERÍAS (Segovia)	Ground firing exercises. Other activities and higher altitudes will be announced by NOTAM.	405200N0040200W- 405200N0040700W- 405600N0040700W- 405600N0040200W- 405200N0040200W	10000 ft ALT SFC	by NOTAM or ATC activation.



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Dangerous Area LED17A COLMENAR VIEJO (Madrid)	Military helicopter instruction flights.	405753N0031832W- 403932N0034555W- 403142N0041335W- 403000N0041410W- 402827N0040715W- 402920N0040043W- 403436N0040047W- 403337N0034647W- 404748N0032038W- 405753N0031832W	3500 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED17B COLMENAR VIEJO (Madrid)	Military helicopter instruction flights.	410023N0031801W- 410003N0032316W- 403511N0041147W- 403142N0041335W- 403932N0034555W- 405753N0031832W- 410023N0031801W	5200 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED17C COLMENAR VIEJO (Madrid)	Military helicopter instruction flights.	410003N0032316W- 405945N0033759W- 405716N0034725W- 404234N0040801W- 403511N0041147W- 410003N0032316W	7500 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED21A I. COLUMBRETES SUPERIOR (Castellón)	Manageable area Air exercises.	403011N0010740E- 394925N0011314E- 394922N0001010E- 403011N0010740E	<u>UNL</u> FL245	by NOTAM or ATC activation.
Dangerous Area LED21B I. COLUMBRETES INFERIOR (Castellón)	Air exercises.	402638N0010810E- 395325N0011044E- 394922N0001010E- 402638N0010810E	<u>FL245</u> 1000 ft ALT	by NOTAM or ATC activation.



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Dangerous Area GCD23 MORISCOS (Tenerife)	Firing exercises.	282530N0161625W- 281900N0161005W- 281740N0161515W- 282530N0161625W	6000 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED25 ALMAGRO (Ciudad Real)	MIL HEL test flights.	390720N0035414W- 390108N0034904W- 385930N0035440W- 390340N0035540W- 390720N0035414W	FL70 SFC	by NOTAM or ATC activation.
Dangerous Area LED26 ALICANTE ESTE	Manageable area, Air, air-to-air firing and in-flight refuelling exercises.	365524N0000605E- 375215N0000633E- 383035N0003048E- 383530N0004624E- 383530N0010638E- 381258N0015124E- 374334N0020721E- 365524N0000605E	<u>UNL</u> SFC	by NOTAM or ATC activation.
Dangerous Area LED27A EL COPERO (Sevilla)	MIL HEL exercises.	371800N0061800W- 371710N0055700W- 371200N0055700W- 371200N0060700W- 371500N0061800W- 371800N0061800W	1000 ft AGL SFC	by NOTAM or ATC activation.
Dangerous Area LED27B EL COPERO (Sevilla)	MIL HEL exercises.	371710N0055700W- 371640N0055600W Following the line of the Sevilla-Cádiz motorway up to 370900N0055400W- 370900N0060400W- 371200N0055700W- 371710N0055700W	<u>2500 ft AGL</u> SFC	by NOTAM or ATC activation.
Dangerous Area LED35A CHINCHILLA (Albacete)	Air exercises.	390420N001382IW- 390324N0013408W- 39025IN0013657W- 390100N0013657W- 385906N0013600W- 385930N0013000W-	3500 ft ALT SFC	by NOTAM or ATC activation.



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		390140N0012630W- 385915N0012601W- 385855N0013002W- 385606N0013926W- 385624N0014422W- 385931N0014405W- 390227N0014216W- 390420N0013821W		
Dangerous Area LED38 ZAOREJAS (Guadalajara)	Payload dropping.	Circle with a 1 NM radius centred on 404300N0021200W.	5000 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED40 ALPEDRETE DE LA SIERRA (Guadalajara)	Parachute dropping and firing exercises.	410000N0032800W- 405100N0032700W- 410000N0031500W- 410000N0032800W	8500 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED41 CASAS DE UCEDA (Guadalajara)	Parachute dropping and firing exercises.	410000N0033500W- 410000N0032800W- 405100N0032700W- 410000N0031500W- 410000N0031100W- 405500N0031100W- 404500N0033000W- 404500N0033500W- 410000N0033500W	5000 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED47A ZARAGOZA	Area designed expressly for supersonic flights by military aircraft / Air exercises.	425400N0004300W following the Spanish-French borderup to 424300N0000500W- 412400N0022000W- 412700N0022400W-423700N00138 00W- 425400N0004300W	<u>UNL</u> FL370	by NOTAM or ATC activation.



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Dangerous Area LED47B ZARAGOZA	Area designed expressly for supersonic flights by military aircraft / Air exercises.	424300N0000500W following the Spanish-French border up to 424200N0002500E- 411200N0000400E- 412400N0022000W- 424300N0000500W	<u>UNL</u> FL370	by NOTAM or ATC activation.
Dangerous Area LED47Z1	Area designed expressly for supersonic flights by military aircraft / Air exercises.	425400N0004300W following the Spanish-French border up to 424300N0000500W- 412400N0022000W- 412700N0022400W- 423700N0013800W- 425400N0004300W	<u>UNL</u> FL355	by NOTAM or ATC activation.
Dangerous Area LED47Z2	Area designed expressly for supersonic flights by military aircraft / Air exercises.	424300N0000500W following the Spanish-French border up to 424200N0002500E- 411200N0000400E- 412400N0022000W- 424300N0000500W	<u>UNL</u> FL355	by NOTAM or ATC activation.
Dangerous Area LED50 BARDENAS (Zaragoza)	Airto-ground firing and bombing exercises.	420200N0012200W- 421100N0011000W- 423130N0013900W- 422000N0014800W- 420200N0012200W	<u>FL235</u> SFC	by NOTAM or ATC activation.
Dangerous Area LED55A TOLEDO	VFR training flights.	395200N0040200W- 401800N0042630W- 401700N0040030W- 395200N0040200W	4000 ft ALT 1000 ft AGL	by NOTAM or ATC activation.

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Dangerous Area LED55B TOLEDO	VFR training flights.	395200N0040200W- 394100N0034600W- 393700N0042200W- 395800N0045000W- 401700N0044600W- 401800N0042630W- 395200N0040200W	6000 ft ALT 1000 ft AGL	by NOTAM or ATC activation.
Dangerous Area LED56 ESTEPONA S. (Málaga)	Bombing and payload dropping exercises.	Circle with a 5 NM radius centred on 361528N0045931W.	<u>1000 ft ALT</u> SFC	by NOTAM or ATC activation.
Dangerous Area LED69 GRIÑÓN (Madrid)	Helicopter instruction flights (SAR).	Circle with a 3 Km radius centred on 401100N0035200W	3000 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED70A SAN GREGORIO (Zaragoza)	Parachutist and payload dropping activity.	415605N0005700W- 415047N0005336W- 414650N0005322W- 414344N0005105W- 414130N0005253W- 414847N0010804W- 415154N0010818W- 415456N0010234W- 415605N0005700W	1000 m ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED70B SAN GREGORIO (Zaragoza)	Parachutist and payload dropping activity.	415322N0005515W- 415047N0005336W- 414650N0005322W- 414450N0005216W- 414222N0005451W- 414713N0010428W- 415132N0010420W- 415410N0010038W- 415322N0005515W	6000 m ALT SFC	by NOTAM or ATC activation.



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Dangerous Area LED70C SAN GREGORIO (Zaragoza)	Parachutist and payload dropping activity.	415343N0005724W- 414450N0005216W- 414243N0005430W- 414903N0010425W- 415343N0005724W	11000 m ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED70Z1	Parachutist and payload dropping activity.	415343N0005724W- 414450N0005216W- 414243N0005430W- 414903N0010425W- 415343N0005724W	<u>FL365</u> GND	by NOTAM or ATC activation.
Dangerous Area LED70Z2	Parachutist and payload dropping activity.	415343N0005724W- 414450N0005216W- 414243N0005430W- 414903N0010425W- 415343N0005724W	<u>FL375</u> GND	by NOTAM or ATC activation.
Dangerous Area GCD78 MASPALOMAS (Gran Canaria)	Parachuting exercises.	274600N0153300W- 274600N0153600W- 274300N0153600W- 274300N0153300W- 274600N0153300W	FL120 SFC	by NOTAM or ATC activation.
Dangerous Area GCD79A CANASUR (Canarias)	Manageable area. Military aircraft training.	273936N0144257W- 272419N0140635W- 263132N0144602W- 270728N0150942W- 272050N0151150W- 272746N0145408W- 273936N0144257W	<u>UNL</u> 2000 ft AMSL	by NOTAM or ATC activation.
Dangerous Area GCD79B CANASUR (Canarias)	Area designed expressly for supersonic flights by military aircraft.	260731N0163608W- 263156N0161816W- 261218N0151429W- 255616N0151157W- 250917N0154635W- 260731N0163608W	<u>UNL</u> 2000 ft AMSL	by NOTAM or ATC activation.



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Dangerous Area GCD79C CANASUR (Canarias)	Manageable area. Military aircraft training.	273948N0144326W- 272419N0140635W- 250917N0154635W- 260810N0163540W- 272150N0154118W- 271815N0152312W- 272010N0151332W- 272746N0145707W- 273948N0144326W	<u>UNL</u> 2000 ft AMSL	by NOTAM or ATC activation.
Dangerous Area GCD79D CANASUR (Canarias)	Manageable area. Military aircraft training.	274352N0171947W- 274401N0171402W- 272925N0165519W- 272120N0162037W- 272259N0160415W- 265042N0163158W- 265914N0165834W- 273423N0173055W- 273716N0172847W- 274352N0171947W	<u>UNL</u> 2000 ft AMSL	by NOTAM or ATC activation.
Dangerous Area GCD79E CANASUR (Canarias)	Manageable area. Military aircraft training.	273936N0144257W- 272419N0140635W- 250606N0154855W- 250714N0165543W- 251602N0171320W- 272150N0154118W- 271815N0152312W- 272010N0151332W- 272746N0145408W- 273936N0144257W	<u>UNL</u> 2000 ft AMSL	by NOTAM or ATC activation.
Dangerous Area GCD79N CANASUR (Canarias)	Manageable area. Military aircraft training.	273936N0144257W- 272419N0140635W- 261956N0145438W- 264309N0160740W- 264923N0160917W- 272309N0154803W- 271815N0152312W- 272010N0151332W- 272746N0145408W- 273936N0144257W	<u>UNL</u> 2000 ft AMSL	by NOTAM or ATC activation.



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Dangerous Area GCD79T CANASUR (Canarias)	Manageable area. Military aircraft training.	273716N0172847W- 274352N0171947W- 274401N0171402W- 272925N0165519W- 272120N0162037W- 272259N0160415W- 272309N0154803W- 271815N0152312W- 272010N0151332W- 272746N0145408W- 273936N0144257W- 272419N0140635W- 250606N0154855W- 250714N0165543W- 251602N0171320W- 252746N0173303W- 261703N0182727W- 273716N0172847W	<u>UNL</u> 2000 ft AMSL	by NOTAM or ATC activation.
Dangerous Area GCD79W CANASUR (Canarias)	Manageable area. Military aircraft training.	274352N0171947W- 274401N0171402W- 272925N0165519W- 272120N0162037W- 272218N0161059W- 252746N0173303W- 261703N0182727W- 273716N0172847W- 274352N0171947W	<u>UNL</u> 2000 ft AMSL	by NOTAM or ATC activation.
Dangerous Area LED87 GALÁPAGOS (Guadalajara)	Parachuting exercises.	Circle with a 1 Km radius centred on 404253N0032033W.	<u>1500 ft AGL</u> SFC	by NOTAM or ATC activation.
Dangerous Area LED90A GOLFO DE CÁDIZ	Naval aviation firing exercises.	362600N0063500W- 362720N0063254W- 355847N0062149W- 355847N0064100W- 362600N0063500W	<u>UNL</u> SFC	by NOTAM or ATC activation.



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Dangerous Area LED90B GOLFO DE CÁDIZ	Naval aviation firing exercises.	355847N0062149W- 361338N0062734W- 362735N0061455W- 355847N0062149W	<u>UNL</u> SFC	by NOTAM or ATC activation.
Dangerous Area LED90C GOLFO DE CÁDIZ	Naval aviation firing exercises.	362720N0063254W- 362900N0063000W- 362904N0062511W- 362735N0061455W- 361338N0062734W- 362720N0063254W	<u>UNL</u> SFC	by NOTAM or ATC activation.
Dangerous Area LED94 SANTORCAZ (Madrid)	Parachuting exercises	Circle with a 3 Km radius centred on 402748N0031307W.	12000 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED96 ALCANTARILLA (Murcia)	Parachuting exercises	Circle with a 5 Km radius centred on 375709N0011351W	11000 ft AGL SFC	by NOTAM or ATC activation.
Dangerous Area LED97A MURCIA	Area designed expressly for supersonic flights by military aircraft / Air exercises.	385100N0012100W- 380700N0005200W- 380700N0002800W- 380300N0002300W- 365100N0012400W- 365100N0015000W- 370700N0021000W- 370700N0023200W- 372800N0032100W- 381800N0021600W- 385100N0012100W	<u>UNL</u> FL350	by NOTAM or ATC activation.
Dangerous Area LED97B MURCIA	School air exercises.	380300N0002300W- 365100N0002400W- 365100N0014000W-following the coastline at 12 NM up to 380300N0002300W	<u>FL260</u> 2000 ft ALT	by NOTAM or ATC activation.



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Dangerous Area LED98 LA MANCHA (Albacete)	Area designed expressly for supersonic flights by military aircraft BTN FL360 - UNL to the west of the line traced between coordinates: 390915N0022100W & VOR/DME YES / Air unit training/ In-flight refuelling exercises.	393000N0024800W- 393000N0015000W- 390300N0012400W- 382500N0022600W- 373800N0032800W- 380800N003300W- 392300N0025400W- 393000N0024800W	<u>UNL</u> FL80	by NOTAM or ATC activation.
Dangerous Area LED100 ROTA HEL (Cádiz)	Navy helicopter training flights.	364246N0062624W- 364530N0062300W- 365200N0061030W- 364105N0060816W- 364107N0062509W- 364246N0062624W.	3000 ft ALT SFC	Permanent
Dangerous Area LED104 TERUEL	Air unit training / In-flight refuelling exerci	40000N0012300W- 401900N020600W- 402500N0020000W- 404616N0004707W- 404621N0000657W- 400000N0002515W- 400000N0012300W.	<u>UNL</u> FL100	by NOTAM or ATC activation.
Dangerous Area LED107 ABLITAS (Navarra)	Parachuting and payload dropping exercises, and aircraft approach manoeuvres.	Circle with a 5 NM radius centred on 420030N0013716W.	<u>FL100</u> SFC	by NOTAM or ATC activation.
Dangerous Area LED109 GRANADA AD	Military training area, helicopter school.	371455N0041027W- 371500N0040000W- 371236N0035437W-following the CTR boundary clockwise up to 370858N 0035413W- 370800N 0040000W- 370800N 0040703W- 371455N 0041027W.	7500 ft ALT SFC	by NOTAM or ATC activation.



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Dangerous Area LED119 ARENOSILLO NORTE SUPERIOR (Golfo de Cádiz)	Anti-aircraft firing and missile and rocket launching exercises	370900N0064500W- 365650N0063410W- 362000N0072130W- 365530N0072130W- 370500N0070710W- 370900N0064500W.	FL600 FL245	by NOTAM or ATC activation.
Dangerous Area LED120 ARENOSILLO NORTE INFERIOR ESTE (Golfo de Cádiz)	Anti-aircraft firing and missile and rocket launching exercises.	370900N0064500W- 365650N0063410W- 365033N0064303W- 370537N0070137W- 370900N0064500W.	FL245 SFC	by NOTAM or ATC activation.
Dangerous Area LED121 ARENOSILLO NORTE INFERIOR OESTE (Golfo de Cádiz)	Anti-aircraft firing and missile and rocket launching exercises.	370537N0070137W- 365033N0064303W- 362000N0072130W- 370230N0072130W- 370537N0070137W.	FL245 SFC	by NOTAM or ATC activation.
Dangerous Area LED122 ARENOSILLO SUR (Golfo de Cádiz)	Anti-aircraft firing and missile and rocket launching exercises.	362000N0072130W- 361330N0063800W- 355130N0064230W- 355700N0072130W- 362000N0072130W.	<u>UNL</u> SFC	by NOTAM or ATC activation.
Dangerous Area LED123 EL ANDÉVALO INFERIR (Huelva)	In-flight refuelling exercises. / Air unit training.	380500N0070000W- 374900N0062400W- 374100N0063600W- 373500N0062300W- 372300N0065400W- 371800N0070300W- 372100N0072700W- following the Spanish-Portuguese border up to 380500N0070000W.	FL245 2000 ft AGL	by NOTAM or ATC activation.



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Dangerous Area LED124 EL ANDÉVALO SUPERIOR (Huelva)	In-flight refuelling exercises. / Air unit training.	380500N0070000W- 374900N0062400W- 371900N0071000W- 372100N0072700W- following the Spanish-Portuguese border up to 380500N0070000W.	<u>UNL</u> FL245	by NOTAM or ATC activation.
Dangerous Area LED125 SIERRA DE GUADALUPE NFERIOR (Cáceres)	Test flights, air and in-flight refuelling exercises.	395000N0043100W- 384500N0050500W- following an arc of 70NM radius centred on 395000N0043100W up to 393100N0055900W; 395000N0043100W.	FL245 5000 ft ALT	by NOTAM or ATC activation.
Dangerous Area LED126 SIERRA DE GUADALUPE SUPERIOR (Cáceres)	Area designed expressly for supersonic flights by military aircraft:	394800N0043800W- 385300N0052400W- following an arc of 70NM radius centred on 395000N0043100W up to 393100N0055900W- 394800N0043800W	<u>UNL</u> FL245	by NOTAM or ATC activation.
Dangerous Area LED128 ARENOSILLO ESTE (Golfo de Cádiz)	Air exercises.	365630N0063406W- 365118N0062918W- 361318N0063800W- 361418N0064302W- 365020N0064302W- 365630N0063406W.	<u>UNL</u> 6000 ft AMSL	by NOTAM or ATC activation.
Dangerous Area LED129 ARENOSILLO CENTRO (Golfo de Cádiz)	Anti-aircraft firing and missile and rocket launching exercises.	365020N0064302W- 361418N0064302W- 362000N0072118W- 365020N0064302W.	<u>UNI</u> SFC	by NOTAM or ATC activation.

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Dangerous Area LED130 CALATRAVA (Ciudad Real)	Military helicopter instruction flights	Circle with a 15NM radius centred on 385712N0034429W (Almagro Helicopter Base ARP), excluding LED25 and LER147	1000 ft AGL SFC	by NOTAM or ATC activation.
Dangerous Area LED131 P. ALARCÓN INFERIOR (Cuenca)	Test and trial flights, air and in-flight refuelling exercises.	400000N0022200W- 400000N0015500W- 394700N0012500W- 390300N0012400W- 393000N0015000W- 393000N0024800W- 400000N0022200W.	FL145 SFC	by NOTAM or ATC activation.
Dangerous Area LED132 P. ALARCÓN SUPERIOR (Cuenca)	Test and trial flights, air and in-flight refuelling exercises	395630N0022506W- 394230N0012500W- 390300N0012400W- 393000N0015000W- 393000N0024800W- 395630N0022506W.	FL460 FL145	by NOTAM or ATC activation.
Dangerous Area LED165 ALBORÁN INFERIOR	Air exercises.	361216N0043835W- 361100N0035200W- 363245N0035204W- 361100N0020200W- 355000N0020700W- 355000N0045400W- 361216N0043835W.	5000 ft ALT SFC	by NOTAM or ATC activation.
Dangerous Area LED166 ALBORÁN OESTE	Air exercises.	361200N0043800W- 361050N0040139W- 355035N0034212W- 355000N0045400W- 361200N0043800W.	<u>FL150</u> 5000 ft ALT	by NOTAM or ATC activation.



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Dangerous Area LED167 ALBORÁN CENTRO	Air exercises.	355400N0032000W- 362700N0035200W- 363810N0035206W- 363816N0023849W- 355400N0032000W.	<u>FL150</u> 5000 ft ALT	by NOTAM or ATC activation.
Dangerous Area LED168 ALBORÁN ESTE	Air exercises.	355000N0020700W- 355000N0030300W- 363808N0021825W- 363800N0015449W- 355000N0020700W.	<u>FL150</u> 5000 ft ALT	by NOTAM or ATC activation.
Dangerous Area LED169 ALBORÁN SUPERIOR	Area designed expressly for supersonic flights by military aircraft only south of parallel 3622N and east of meridian 00400W. Air and in-flight refuelling exercises	355000N0045400W- 361224N0043816W- 363811N0040344W- 363800N0015449W- 355000N0020700W- 355000N0045400W.	<u>UNL</u> FL150	by NOTAM or ATC activation.
Dangerous Area LED171A SIERRA CALDERONA (CASTELLÓN, TERUEL, VALENCIA)	military aircraft training.	394327N0002845W -following an arc of 6 NM radius centred on 393728N0002821W (CTR VALENCIA limit) up to 394141N0002250W-394036N0001932W-394611N0001528W-following an arc of 20 NM radius centred on 392922N 0002854W (TMA VALENCIA limit) up to 394837N0002301W-394327N0002845W.	2000 ft AMSL SFC	by NOTAM or ATC activation.
Dangerous Area LED171B SIERRA CALDERONA (CASTELLÓN, TERUEL, VALENCIA)	military aircraft training.	394327N0002845W- 394603N0004246W- 394033N0004701W- 394327N0002845W	2500 ft AMSL SFC	by NOTAM or ATC activation.



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Dangerous Area LED171C SIERRA CALDERONA (CASTELLÓN, TERUEL, VALENCIA)	military aircraft training.	394837N0002301W- following an arc of 20 NM radius centred on 392922N0002854W (TMA VALENCIA limit) up to 394611N0001528W-395321N0000504W-395747N0001550W-395323N0001527W-394921N0001354W-394837N 0002301W.	3000 ft AMSL SFC	by NOTAM or ATC activation.
Dangerous Area LED171D SIERRA CALDERONA (CASTELLÓN, TERUEL, VALENCIA)	military aircraft training.	394327N0002845W- 394603N0004246W- 394033N000470IW- 393716N0005435W- 394552N0010224W- 395328N0005354W- 395436N0004222W- 395104N0002132W- 395323N0001527W- 39492IN0001354W- 394837N000230IW- 394327N0002845W.	4000 ft AMSL SFC	by NOTAM or ATC activation.
Dangerous Area LED171E SIERRA CALDERONA (CASTELLÓN, TERUEL, VALENCIA)	military aircraft training.	395747N0001550W- 395859N0004443W- 395608N0004421W- 395436N0004222W- 395104N0002132W- 395323N0001527W- 395747N0001550W.	4500 ft AMSL SFC	by NOTAM or ATC activation.
Dangerous Area LED171F SIERRA CALDERONA (CASTELLÓN, TERUEL, VALENCIA)	military aircraft training.	395859N0004443W- 395328N0005354W- 395436N0004222W- 395608N0004421W- 395859N0004443W.	6000 ft AMSL SFC	by NOTAM or ATC activation.

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Dangerous Area TRA1 SUPERIOR BADAJOZ	Air exercises.	394800N0043800W- 380100N0060500W- 374900N0062400W- 380500N0070000W- from this point, all along the Spanish-Portuguese border, up to 390800N0070800W- 392500N0062400W- 394800N0043800W.	<u>UNL</u> FL450	by NOTAM or ATC activation.
Dangerous Area TRAIZ	Air exercises.	394800N0043800W- 380100N0060500W- 374900N0062400W- 380500N0070000W- from this point, all along the Spanish-Portuguese border, up to 390800N0070800W- 392500N0062400W- 394800N0043800W.	<u>UNL</u> FL440	by NOTAM or ATC activation.
Dangerous Area TRA2 RETIN SECTOR A	Military air exercises (air unit training and intensive-tactical use of helicopters, etc).	360000N0060000W- 360000N0054500W- 360126N0054124W- 360322N0053953W- 361220N0053930W- 361430N0053600W- 362200N0054500W- 362200N 0055500W- 361100N0060500W- 360000N0060000W.	6000 ft AMSL SFC	by NOTAM or ATC activation.
Dangerous Area TRA3 RETIN SECTOR D (D/Z ÁGUILA)	Parachute dropping	Circle with a 2.5 NM radius centred on: 361250N0055151W	6000 ft AMSL SFC	by NOTAM or ATC activation.

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Dangerous Area	Military air exercises (air unit	360000N0060000W-	<u>FL190</u>	by NOTAM or
TRA4	training and intensive-tactical use of helicopters, etc).	360000N0054500W- 360126N0054124W-	FL160	ATC activation.
RETIN SECTOR A1		360322N0053953W-		
		361220N0053930W- 361430N0053600W-		
		362200N0054500W-		
		362200N0055500W- 361100N0060500W-		
		360000N0060000W.		

To activate the zones by NOTAM, an email must be sent 72 hours in advance to es-specialops@ivao.aero.

Special Areas maps:

South of Spain: https://files.es.ivao.aero/SOD/SO%20Order/Imagenes/sur.jpg

North of Spain: https://files.es.ivao.aero/SOD/SO%20Order/Imagenes/norte.jpg

Canary Islands: https://files.es.ivao.aero/SOD/SO%20Order/Imagenes/canarias.jpg



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Item 3. Controlling military units and other SO units other than civil ATS

ID	Call Sign	Frequency	FRA	GCA	Notes
LECM_MIL_CTR	MADRID MILITAR	133.450	ovvi	NO	REQ. OAT CONTROLLER COURSE
LECS_MIL_CTR	SEVILLA MILITAR	125.775	OVAI	NO	REQ. OAT CONTROLLER COURSE
LECB_MIL_CTR	BARCELONA MILITAR	128.000	OVAI	NO	REQ. OAT CONTROLLER COURSE
GCCC_MIL_CTR	CANARIAS MILITAR	133.175	OVAI	NO	REQ. OAT CONTROLLER COURSE
LETO_MIL_APP	TORREJÓN APROXIMACIÓN	119.950	OVAI	NO	REQ. OAT CONTROLLER COURSE
LELC_MIL_TWR	SAN JAVIER TORRE	130.300	*** *** °**	NO	REQ. OAT CONTROLLER COURSE
LEGT_MIL_TWR	GETAFE TORRE	121.600	*** *** °**	NO	REQ. OAT CONTROLLER COURSE
LETO_MIL_TWR	TORREJON TORRE	122.100	*** *** °**	NO	REQ. OAT CONTROLLER COURSE
LEAO_MIL_TWR	ALMAGRO TORRE	126.600	<u>v</u> ★★★ °°×	NO	REQ. OAT CONTROLLER COURSE
LECV_MIL_TWR	COLMENAR VIEJO TORRE	123.225	<u>v</u> ★★★ 00×1.1	NO	REQ. OAT CONTROLLER COURSE
LEGA_MIL_TWR	ARMILLA TORRE	118.700	<u>v</u> ★★★ °°×	NO	REQ. OAT CONTROLLER COURSE
LELO_MIL_TWR	ALGONCILLO TORRE	123.225	<u>v</u> ★★★ °°×	NO	REQ. OAT CONTROLLER COURSE
LEMO_MIL_TWR	MORON TORRE	122.100	× ★★ **	NO	REQ. OAT CONTROLLER COURSE
LERI_MIL_TWR	ALCANTARILLA TORRE	118.100	×★★ ° ° × × × ° ° × × × × × × × × × × ×	NO	REQ. OAT CONTROLLER COURSE
LERT_MIL_TWR	ROTA TORRE	119.75	v _{A0} ★★★ 0×1	NO	REQ. OAT CONTROLLER COURSE



This document constitutes divisional Special Operations Order as defined by Chapter 10 of IVAO Special Operations Regulations; compliance with this divisional SO Order is mandatory when operating within the concerned division. Refer to SO Regulations available at http://sod.ivao.aero/regulations.

Other Positions - Military dependencies open to civilian traffic.

ID	Call Sign	Frequency	FRA	GCA	Notes
LESA_APP	SALAMANCA APROXIMACIÓN	124.400	OWAI	NO	REQ. OAT CONTROLLER COURSE
LESA_TWR	SALAMANCA TORRE	118.100	owni	NO	
LESA_GND	SALAMANCA GROUND	121.850	OWNI	NO	
LEZG_APP	ZARAGOZA APROXIMACIÓN	119.300	own!	NO	REQ. OAT CONTROLLER COURSE
LEZG_TWR	ZARAGOZA TORRE	122.100	**** ovv	NO	
LEZG_GND	ZARAGOZA GROUND	118.100	OWN	NO	
LEVD_TWR	VALLADOLID TORRE	122.200	***	МО	
LELC_APP	SAN JAVIER APROXIMACIÓN	130.300	04A1	NO	REQ. OAT CONTROLLER COURSE
LEBZ_TWR	TALAVERA TORRE	122.100	**************************************	NO	REQ. OAT CONTROLLER COURSE
LEBZ_APP	TALAVERA APROXIMACIÓN	120550	04AI	NO	REQ. OAT CONTROLLER COURSE



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Item 4. Divisional manual on controlling military units and other SO units

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Under development

Item 5. IVAO members registered elsewhere authorised to perform SO flights

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Note. It is permissible for IVAO members to perform SO flights that constitute participation in international SO events, international SO tours, or divisional SO tours without authorisation of any division.

Item 6. SOGs registered elsewhere authorised to perform SO flights

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Virtual Ministry of Defence (UK)

Fuerza Aerea Argentina Virtual (AG)

- They can only fly in: LEZG, LEAB, LEMO, LEBZ, LELC.

Note. It is permissible for SOGs to perform SO flights that constitute participation in international SO events, international SO tours, or divisional SO tours without authorisation of any division.

Item 7. SO—related Letters of Agreements

LOA - IVAO Portugal & IVAO Spain (under development).

LOA - IVAO France & IVAO Spain (under development).

LOA - IVAO Morocco & IVAO Spain (under development).

LOA - IVAO Italy & IVAO Spain (under development).

LOA - IVAO North América & IVAO Spain (under development).

LOA - IVAO XU & IVAO Spain (under development).

Item 8. Links to additional information

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END OF DIVISIONAL SO ORDER —