

ENR 4.4 DESIGNATORI PER PUNTI SIGNIFICATIVI NAME-CODE DESIGNATORS FOR SIGNIFICANT POINTS

Legend for FRA relevance: (E): Horizontal Entry point, (X): Horizontal Exit point,
(I): Intermediate point, (A): Arrival Connecting point,
(D): Departure Connecting point

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
ABADI	40°45'19"N	018°38'30"E	P92 Q920	BR star, BR sid	FRA(I)
ABAKO	37°11'02"N	016°39'58"E	M600 P3 W433	NIL	FRA(I)
ABDAB	37°53'21"N	010°37'43"E	L44 N157	NIL	FRA(X)
ABESI	46°09'35"N	009°02'34"E	N851	MF sid, MZ sid	FRA(X)
ABIDU	40°59'19"N	010°22'14"E	Z924	NIL	FRA(I)
ABKON	39°52'20"N	010°48'24"E	M622	NIL	FRA(I)
ABLEX	44°27'36"N	011°29'51"E	NIL	PE star, PE ial	
ABLID	45°08'24"N	010°31'09"E	NIL	PX star, PX ial	
ABMOG	44°42'52"N	010°58'14"E	Q95 Z388	NIL	FRA(I)
ABREG	46°18'25"N	009°33'05"E	Y170	NIL	
ABROX	45°01'42"N	011°43'57"E	KY139	NIL	
ABRUS	36°51'40"N	012°09'54"E	NIL	CG star, CG ial	
ABSEM	45°29'02"N	009°23'53"E	NIL	ME sid, ML sid	
ABSID	38°25'20"N	013°10'29"E	NIL	CJ star	
ABTIM	44°37'30"N	010°36'56"E	Z963	PE star	FRA(I)
ABUKI	37°32'01"N	015°33'33"E	M621 Q72	NIL	FRA(I)
ABULO	45°34'27"N	006°59'42"E	T345	NIL	
ACCOT	40°40'39"N	014°07'32"E	NIL	RN star	
ACSEZ	45°31'29"N	008°28'56"E	NIL	MC sid	
ACVUG	41°01'32"N	016°21'52"E	NIL	BD star	
ADAMI	38°42'17"N	010°56'56"E	L44 M871	NIL	FRA(I)
ADBAL	44°36'08"N	011°26'59"E	L12 Y504	NIL	FRA(I)
ADEXI	37°20'44"N	013°01'31"E	M215 M622 M742 Q213	NIL	FRA(EX)
ADISO	45°33'33"N	007°17'36"E	L50	NIL	FRA(I)
ADMAS	37°33'44"N	017°51'29"E	NIL	NIL	FRA(I)
ADMOP	41°19'19"N	012°07'10"E	NIL	RF sid, RA sid	
ADOLO	44°35'42"N	011°07'22"E	NIL	PE ial	
ADOSA	45°38'40"N	011°01'35"E	L612 L615 M736 M738 P131 Y498 Y516	PB star, PB sid, PH star, PO sid	FRA(I)
ADREN	38°50'18"N	017°44'09"E	M601	BC star, BC sid	FRA(I)
ADRUX	40°45'52"N	009°35'56"E	Q125 Z924	NIL	FRA(I)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
ADSAS	45°11'43"N	010°25'51"E	NIL	PX star, PO star, PO ial	
ADUKA	38°33'44"N	011°57'03"E	M622 M740	CT star, CT sid	FRA(I)
ADXEF	45°14'29"N	011°14'14"E	Y614	PO sid	
AFFOV	44°54'23"N	011°13'49"E	Y247	NIL	
AFNEW	44°47'45"N	011°03'36"E	Y641	PO sid	
AGAVI	45°11'02"N	011°56'34"E	NIL	PZ star	
AGEKO	37°30'59"N	015°26'01"E	NIL	CR star, CR sid	
AGGUF	45°04'36"N	011°10'12"E	Y474	PX sid	
AGMIK	40°41'54"N	009°24'31"E	NIL	EO star	
AGMUB	35°28'45"N	013°05'24"E	NIL	CD sid	
AGNIS	39°48'27"N	014°45'03"E	M729 Y751 Z854	CA sid, RN sid	FRA(I)
AGOMO	45°01'01"N	012°48'07"E	L613 L614 T128	NIL	FRA(I)
AGOTI	41°08'16"N	014°38'52"E	NIL	RN star, RN ial	
AGVAF	45°20'40"N	009°17'19"E	NIL	ML ial	
AHCAB	37°18'52"N	014°28'04"E	NIL	CC star	
AIOSA	41°55'42"N	017°14'54"E	L862 P748	NIL	FRA(EX)
AIXBA	45°13'21"N	011°02'04"E	NIL	PX star, PO star	
AKADO	45°20'00"N	012°30'00"E	L613 L615 M196 Q561 T101 Y265 Y941	PZ sid, PZ ial	FRA(I)
AKASU	46°06'35"N	008°29'44"E	Z424	MF star, MZ star	
AKILI	41°49'50"N	012°19'10"E	NIL	RA sid, RF star	
AKUTO	43°27'50"N	010°44'09"E	L12	RQ star, RQ sid	
ALARI	44°43'59"N	007°56'32"E	NIL	MF star	
ALAXI	41°44'05"N	013°20'52"E	L995	RA star	FRA(I)
ALBET	45°25'36"N	011°30'33"E	L612 M726 T134 T492	PH star, PH sid, PZ star	FRA(I)
ALDAF	41°04'25"N	014°26'23"E	NIL	RN star	
ALEDI	39°36'37"N	009°59'38"E	M126	NIL	FRA(I)
ALESE	46°16'30"N	011°24'14"E	L12 M985 Y107 Y108	PB star, PB sid, PH star	FRA(I)
ALEXA	44°46'22"N	008°02'44"E	NIL	MF star, MF sid	
ALIXI	39°27'08"N	017°26'34"E	L81	NIL	FRA(I)
ALOKU	37°17'41"N	013°33'54"E	L12	NIL	FRA(I)
ALUDU	37°09'11"N	015°34'47"E	M871	CC sid	FRA(I)
AMANO	39°25'18"N	013°47'48"E	M601 M621 M742 N982 P748 Q789 Z925	RI star, RI sid	FRA(I)
AMGOK	42°39'18"N	013°53'46"E	M872	BP star	FRA(I)
AMLON	44°20'21"N	012°52'35"E	L612	PK sid, PR star, PR sid	FRA(I)
AMMOD	40°56'26"N	014°09'39"E	NIL	RN star	
AMOXI	44°35'51"N	009°22'01"E	Q713 T836	ML star	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
AMREX	37°58'16"N	017°55'02"E	M600 M729	NIL	FRA(I)
AMSED	43°46'16"N	013°01'07"E	N737 Y765 Z905	NIL	FRA(I)
AMSOR	41°09'26"N	014°52'09"E	L995 N7 Q81 T75	RN star	FRA(I)
AMTEL	43°13'13"N	011°36'31"E	L995 M727 M738 Q411 Q58 Q85 Y510	NIL	FRA(I)
ANAHI	44°12'04"N	008°43'32"E	L50 M198 P860 Y15	MF star, MG sid, MJ star, MJ sid, MJ ial	FRA(I)
ANAXA	41°26'07"N	012°13'24"E	NIL	RF star	
ANIRE	37°18'28"N	015°38'38"E	NIL	CC star	
ANJAT	45°30'51"N	010°46'12"E	T897	PX star	
ANZOM	40°58'33"N	014°43'59"E	NIL	RN star	
AOSTA	45°47'47"N	007°20'45"E	L615 M621 M729	MC sid	FRA(X)
APFIB	41°19'38"N	016°45'49"E	NIL	BD ial	
APRIV	44°40'57"N	009°52'35"E	NIL	ME sid, ML sid	
APSUX	41°11'10"N	010°34'55"E	Q710 T1	NIL	FRA(I)
APVAR	39°02'09"N	015°56'46"E	M729	BC sid, CA star, CA sid, CA ial	FRA(I)
ARBIP	40°30'02"N	018°06'46"E	NIL	BR star, BR ial	
ARBUM	39°16'43"N	015°48'09"E	M620	BC star, CA star, CA sid	FRA(I)
ARDAM	44°47'52"N	012°30'21"E	L612 Y941 Z456	NIL	FRA(I)
ARFOL	36°49'23"N	014°39'40"E	P623	NIL	FRA(E)
ARKEM	43°27'12"N	013°28'50"E	NIL	PY star, PY ial	
ARLES	45°55'46"N	008°22'30"E	L153	ME sid, ML sid	FRA(I)
ARLUK	45°43'26"N	011°50'19"E	NIL	PZ sid	
ARNOS	46°32'29"N	013°34'10"E	P125	NIL	
ARSIK	40°38'44"N	008°27'41"E	M603 M731 P167	NIL	FRA(I)
ARSOB	42°40'45"N	014°53'46"E	L612 Z924	NIL	FRA(I)
ARVOD	45°09'28"N	012°11'23"E	P125	NIL	FRA(I)
ARZUV	41°19'49"N	017°02'16"E	NIL	BD star	
ASBEB	38°24'53"N	013°18'19"E	NIL	CJ sid	
ASBOP	44°07'27"N	007°57'12"E	Z185	NIL	FRA(I)
ASDOR	43°47'05"N	012°23'59"E	M730	PK star, PK sid, PR star	
ASKAG	41°47'25"N	009°45'00"E	Z154	NIL	
ASKOT	36°30'00"N	016°27'05"E	M621	NIL	FRA(E)
ASKUV	41°38'03"N	011°55'59"E	NIL	RF star	
ASPIR	42°11'20"N	013°44'15"E	Z924	BP sid	FRA(I)
ASTIG	44°56'30"N	008°17'25"E	M135 Q223	MC star, MF sid, ML star	FRA(I)
ASTOR	44°49'50"N	008°05'48"E	NIL	MF star, MF sid, MZ star	
ASTUB	42°34'04"N	014°19'32"E	NIL	BP star, BP ial	
ASUFE	37°34'40"N	015°24'51"E	NIL	CC star	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
ASVEP	40°51'06"N	014°30'03"E	NIL	RN star	
ASVOL	43°10'44"N	010°27'36"E	T313	RP sid	
ASVUT	46°32'54"N	011°40'09"E	Q984 Y107	NIL	FRA(I)
ATGAM	45°24'52"N	009°22'57"E	NIL	ME sid, ML sid	
ATMAD	45°13'09"N	007°00'09"E	NIL	NIL	
ATMIP	45°02'52"N	010°05'34"E	NIL	ME star	
ATNET	40°45'55"N	010°08'08"E	M603	EO sid, EO star	FRA(I)
ATPED	46°09'15"N	010°25'49"E	M984 P131 Y740	NIL	FRA(I)
ATRIG	46°53'07"N	011°15'56"E	P66	NIL	FRA(I)
ATRUP	42°20'56"N	013°35'44"E	L5 M169	BP star	FRA(I)
ATTEC	40°28'43"N	017°28'03"E	NIL	BG ial	
ATTUF	35°38'22"N	013°01'58"E	NIL	CD sid	
AVCOL	46°10'31"N	011°13'21"E	NIL	DT ial, DT sid	
AVCUP	44°46'40"N	011°00'17"E	Y581	PO sid	
AVHEB	45°34'16"N	009°57'37"E	NIL	ME ial	
BABAG	45°23'13"N	013°07'37"E	N606 Q333 T307	NIL	FRA(I)
BABIK	36°47'18"N	011°48'11"E	NIL	CG star, CG ial	
BABLO	36°50'23"N	011°30'00"E	M735	NIL	FRA(E)
BABNU	43°48'25"N	010°10'52"E	NIL	RP ial	
BADBA	43°59'24"N	007°39'48"E	Z185	NIL	
BADOP	45°27'44"N	013°00'15"E	M196 N606 P125 P66	NIL	FRA(I)
BADUK	38°16'59"N	013°24'41"E	NIL	CJ star, CJ ial	
BAGIX	38°59'25"N	015°29'28"E	Q152 Q182 Z854	CA sid, CA star	FRA(I)
BAGNO	43°53'26"N	011°48'08"E	M726 M730 M872	PR star	FRA(I)
BAKEP	44°10'37"N	012°35'41"E	Z982	NIL	FRA(I)
BAKOR	46°36'32"N	011°43'43"E	M984 N503 Y107	NIL	FRA(I)
BAKRO	43°11'17"N	009°53'15"E	L50	NIL	FRA(I)
BALUK	44°05'55"N	010°40'11"E	M730 Q64	RQ sid	FRA(I)
BAMEK	44°54'19"N	011°17'22"E	P125 T492	PE star	FRA(I)
BAMOV	46°17'53"N	011°03'41"E	NIL	DT star, DT ial	
BAMVU	42°31'11"N	010°59'05"E	Y99	RS star, RS sid	
BANAV	41°43'43"N	017°00'40"E	A482 P748 T527	BD star, BD sid	FRA(I)
BANKO	45°49'12"N	007°03'17"E	L50 L615	NIL	
BAPIL	44°10'44"N	012°21'16"E	NIL	PR star, PR ial	
BAPLU	45°09'18"N	010°13'41"E	Q95	ME star	FRA(I)
BARBY	45°06'30"N	007°41'56"E	NIL	MF sid, MZ sid	
BARMO	44°20'03"N	009°31'54"E	NIL	MJ star	
BARPI	45°35'09"N	013°31'22"E	M859 P28 Z495	NIL	FRA(X)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
BASBU	41°43'37"N	012°42'27"E	NIL	RF star	
BASIP	43°53'32"N	007°57'42"E	Y15	NIL	
BASOG	45°07'57"N	012°29'36"E	M167 Y941 Z122 Z71	PZ star	FRA(I)
BATOX	41°12'46"N	010°09'23"E	L5 Z254	EO star, EO sid	FRA(I)
BAVMI	45°42'13"N	008°24'28"E	L615	ME sid, ML sid, LSZA sid	
BAVOM	42°27'11"N	014°32'43"E	NIL	BP star, BP ial	
BAXON	44°24'59"N	013°27'47"E	N737	NIL	FRA(E)
BEBGI	40°44'47"N	008°57'42"E	NIL	EO star	
BEDIX	45°29'12"N	009°56'57"E	NIL	ME ial	
BEDPI	41°15'00"N	014°46'10"E	M725	NIL	FRA(I)
BEGUD	42°46'50"N	009°52'00"E	NIL	NIL	FRA(I)
BEKAN	45°19'30"N	009°45'40"E	L995	NIL	
BEKIV	37°52'39"N	013°40'05"E	M871	NIL	FRA(I)
BELIX	36°58'00"N	019°00'00"E	M728 Q182 T416	NIL	FRA(X)
BELOK	39°23'23"N	010°21'39"E	Y159	NIL	FRA(I)
BELOV	44°32'33"N	012°42'48"E	L612 T128 T214	NIL	FRA(I)
BENTO	41°03'39"N	014°39'49"E	NIL	RN star, RN ial	
BENUS	44°54'25"N	011°12'13"E	M738	PE star	FRA(I)
BEPMA	44°29'44"N	011°04'37"E	Y11	NIL	FRA(I)
BERAB	44°03'03"N	008°24'19"E	NIL	MG star, MG ial	
BERMI	37°30'19"N	015°21'19"E	Q72 Y93	CR star, CR sid	FRA(I)
BEROK	44°09'56"N	010°21'06"E	L153 M730 Q705 Y138	RP star, RP sid, RQ star	FRA(I)
BEROL	40°12'17"N	013°00'47"E	M726 Y159	NIL	FRA(I)
BETEN	43°33'11"N	009°46'06"E	M621 M729	RP star, RP sid	FRA(I)
BETMU	44°40'22"N	010°49'20"E	Y504 Z388	MP star, MP sid	FRA(I)
BETOT	40°23'09"N	011°37'54"E	L12 L44 L865 M734	NIL	FRA(I)
BEVIS	41°55'58"N	018°11'40"E	NIL	NIL	FRA(EX)
BEXIB	40°47'39"N	009°03'06"E	NIL	EO star	
BEXOR	46°52'49"N	011°13'31"E	T101	NIL	FRA(I)
BIBAN	45°55'32"N	007°27'03"E	L612	NIL	FRA(E)
BIBEK	42°26'28"N	011°15'05"E	NIL	RA star, RF star	
BIBNO	44°10'15"N	010°37'58"E	Q64	NIL	FRA(I)
BIBSO	38°06'33"N	012°53'37"E	NIL	CJ ial	
BICHE	41°17'32"N	016°49'04"E	NIL	BD star	
BIDMA	43°39'43"N	013°04'17"E	M730	PY star, PY sid	
BIKTU	44°00'08"N	011°32'21"E	N503 Q58 Z909	RQ star, RQ sid	FRA(I)
BINPU	38°23'40"N	013°25'11"E	NIL	CJ star	
BIRSU	41°34'34"N	016°49'34"E	Q920	BD star	
BITNI	41°44'53"N	012°01'57"E	NIL	RF star	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
BLONA	45°00'31"N	006°46'38"E	NIL	NIL	
BOCIR	37°33'42"N	015°27'40"E	NIL	CC sid	
BOGHA	37°45'22"N	014°26'59"E	NIL	CC star	
BOLFU	35°31'36"N	012°49'56"E	NIL	CD star, CD ial	
BOLOT	40°21'24"N	008°53'38"E	M733 M858	EO star	FRA(I)
BOLVO	45°08'19"N	010°41'06"E	NIL	PX star, PX ial	
BONXE	45°37'15"N	009°57'28"E	NIL	ME ial	
BORDI	44°01'23"N	007°45'07"E	N736 Z185	NIL	FRA(X)
BORMI	46°02'10"N	011°10'00"E	L613 M736	PH star	FRA(I)
BOTAL	45°08'01"N	009°07'22"E	M872	NIL	FRA(I)
BRENO	46°58'48"N	011°22'36"E	M726 Z468	NIL	FRA(EX)
BRIVE	41°00'51"N	009°28'07"E	NIL	EO star	
BUBEC	35°22'15"N	012°49'06"E	NIL	CD ial	
BUDIN	38°28'35"N	015°04'48"E	L869 T111	NIL	FRA(I)
BULAR	38°18'51"N	010°47'34"E	L44 M732	NIL	FRA(I)
BUMOK	40°42'51"N	015°40'11"E	M742 P748	BD star	FRA(I)
BUNUL	41°50'32"N	012°24'11"E	NIL	RF star	
BUSER	44°06'24"N	013°38'56"E	L613 L865	NIL	FRA(I)
CALDO	45°54'33"N	008°51'51"E	NIL	LSZA star	
CALKE	46°11'54"N	011°07'48"E	NIL	DT iac	
CANNE	46°10'00"N	008°52'52"E	L995 M858 Z651	MF sid, MZ sid, LSZA sid	FRA(X)
CERCO	40°54'14"N	014°34'45"E	NIL	RN star	
CERVI	45°58'12"N	007°32'43"E	M872	NIL	FRA(X)
CIBFU	45°31'20"N	010°57'51"E	Y498	PO sid	
COBBA	37°48'44"N	014°45'43"E	Q789	NIL	FRA(I)
CORSI	41°20'00"N	008°48'44"E	M733 M858 N163 Q213	EA star, EO star	FRA(X)
CRAYE	41°30'10"N	018°07'45"E	A48 A482 W36	NIL	FRA(I)
DAFOC	46°12'10"N	011°07'45"E	NIL	DT ial, KC sid	
DAMIC	40°27'38"N	018°16'34"E	L995	BR star	FRA(I)
DAVID	40°47'12"N	008°23'02"E	NIL	EA star, EA ial	
DAXNU	45°37'30"N	013°37'09"E	M859	NIL	
DEDOM	42°07'00"N	010°26'00"E	N157 Z254	NIL	FRA(I)
DEDRA	37°51'15"N	015°34'52"E	NIL	CR star, CR sid, CR ial	
DEGUM	46°27'57"N	013°41'57"E	Y177	NIL	
DELER	40°11'06"N	014°08'57"E	M729 M742 T111	RI star, RI sid, RN sid	FRA(I)
DELIK	38°37'18"N	016°38'24"E	M729	CA star, CA sid	FRA(I)
DEROG	36°51'07"N	012°07'31"E	NIL	CG star, CG ial	
DERUX	42°55'45"N	012°27'19"E	NIL	RZ star, RZ ial	
DESIP	45°38'45"N	009°07'33"E	L615 N851 Z651	NIL	FRA(I)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
DESUK	41°59'41"N	013°08'09"E	N982 Z924	RA star, RF star	FRA(I)
DE TSA	46°48'09"N	012°16'52"E	M984 Q984 Y106	NIL	FRA(E)
DEVEM	41°39'23"N	012°41'35"E	NIL	RA ial	
DEVOX	44°41'46"N	008°44'49"E	M729 P860 Q712	MC star, ML sid	FRA(I)
DEXOL	35°58'01"N	013°13'00"E	NIL	CD sid	
DEXUL	39°51'32"N	009°08'32"E	M733 Q125	NIL	FRA(I)
DIBAX	46°06'59"N	011°03'51"E	L613 M985 T134 T897	NIL	FRA(I)
DIBVI	41°31'02"N	012°24'36"E	NIL	RF sid, RA sid	
DIEZO	40°54'18"N	014°34'53"E	NIL	RN ial	
DIGTO	45°07'19"N	011°05'28"E	NIL	PX star, PO star	
DIKEM	46°02'23"N	011°23'58"E	M726 Q333 Y108 Z905	NIL	FRA(I)
DIKOB	37°41'40"N	012°50'55"E	NIL	CT sid	
DILEB	45°58'30"N	009°39'44"E	Y170	ME sid	FRA(I)
DILIN	37°00'32"N	013°58'52"E	P126	NIL	FRA(E)
DINO B	38°43'27"N	019°00'00"E	M600 N573	NIL	FRA(EX)
DINUX	36°30'00"N	011°49'20"E	M979	NIL	FRA(I) - FRA Malta only
DIPOK	39°12'53"N	016°43'05"E	M736	BC star, BC sid	FRA(I)
DIPVO	43°37'35"N	012°12'29"E	Y106	NIL	FRA(I)
DIRAB	46°48'49"N	011°03'44"E	T307	NIL	FRA(E)
DIRED	39°33'51"N	014°30'57"E	L50 T111 T92	RI star	FRA(I)
DIRKA	36°30'00"N	014°18'36"E	N982	NIL	FRA(I) - FRA Malta only
DIRVU	45°19'00"N	010°14'10"E	NIL	PX star, PO star	
DISEV	40°30'50"N	008°13'42"E	NIL	EA star, EA ial	
DITUM	44°24'21"N	012°14'50"E	Y106 Z982	NIL	FRA(I)
DIVAR	37°46'18"N	015°18'44"E	L137	CC star	FRA(I)
DIVIP	45°05'01"N	009°14'03"E	KY139	NIL	
DIVKU	41°30'00"N	015°50'16"E	M872 P92	BD star, BD sid, BP star	FRA(I)
DIXER	45°04'42"N	009°19'00"E	M135 T836	ME star, ML star, ML ial	
DOBIM	42°57'14"N	009°45'00"E	M616 T378	NIL	FRA(X)
DOBIX	36°30'00"N	012°07'37"E	M740 M978	CG star, CG sid	FRA(I) - FRA Malta only
DOBOG	44°08'40"N	011°05'37"E	L12 L81	NIL	FRA(I)
DODCU	41°04'45"N	016°55'44"E	NIL	BD star	
DODEL	37°36'06"N	016°11'32"E	N573 P3 Q72	NIL	FRA(I)
DOGAK	38°39'06"N	013°13'13"E	NIL	CJ star	
DOGEX	45°14'03"N	012°26'44"E	NIL	PZ ial	
DOGGA	40°41'38"N	009°23'53"E	NIL	EO star	
DOGUB	45°40'48"N	008°31'22"E	NIL	MC sid	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
DOGUS	41°01'12"N	015°42'12"E	L81 L995 T237	BF star, BF sid, BD star	FRA(I)
DOKAR	42°30'03"N	009°45'00"E	M728 N604	NIL	FRA(E)
DOLON	40°53'21"N	017°35'40"E	L612	BD star, BD sid, BR star, BR sid	FRA(I)
DOPEL	38°31'39"N	008°53'01"E	M126 M858	NIL	FRA(EX)
DORAS	39°35'56"N	013°03'36"E	M601 M726	NIL	FRA(I)
DORAV	44°19'35"N	008°51'08"E	M985 N850	MG sid, MJ star	FRA(I)
DORIN	45°13'33"N	009°51'58"E	NIL	ML star	
DREUX	45°15'01"N	010°20'33"E	NIL	PX star, PO star	
ECLOZ	44°17'23"N	008°35'25"E	NIL	MJ star, MJ ial	
ECVAZ	45°11'21"N	011°16'50"E	Q58	PX sid	
EDEMO	45°35'00"N	011°57'08"E	NIL	PH star, PH ial	
EDOPA	40°25'21"N	013°45'55"E	M729 Y159	RN sid	FRA(I)
EDOXI	38°18'08"N	013°28'09"E	NIL	CJ star	
EDUGI	43°47'28"N	014°10'20"E	NIL	NIL	FRA(E)
EFZIL	40°49'31"N	016°02'29"E	NIL	BD star	
EGHOS	43°47'48"N	012°51'47"E	NIL	PR star	
EKBUV	45°47'23"N	010°07'02"E	NIL	ML sid	
EKDIR	44°12'17"N	010°42'36"E	M872 Y663	NIL	FRA(I)
EKDOG	45°23'45"N	010°00'00"E	NIL	PX star, PO star	
EKLAP	45°00'07"N	011°37'49"E	P125	NIL	FRA(I)
EKLIB	45°53'42"N	009°57'16"E	T772	ME star, LSZA star	
EKLOS	41°34'21"N	012°18'01"E	NIL	RF sid	
EKMIL	42°10'05"N	014°08'01"E	L81 M736 N748 Z905	NIL	FRA(I)
EKMOT	41°40'59"N	014°48'26"E	L81	NIL	FRA(I)
EKMUR	41°24'52"N	016°31'24"E	T415	BD star, BD sid	
EKOLA	36°30'00"N	013°58'20"E	L12	NIL	FRA(I) - FRA Malta only
EKPAL	44°29'03"N	010°09'45"E	M727 M859 Q705 Z388	ME sid, ML sid	FRA(I)
EKPAR	38°28'29"N	016°55'57"E	M729	NIL	FRA(I)
EKPEB	46°41'25"N	011°28'19"E	M736 P66 Y108 Z427 Z468	NIL	FRA(I)
EKPIS	46°47'14"N	011°21'20"E	M726 T876	NIL	FRA(I)
EKPOD	40°26'34"N	009°11'29"E	P167	EO star	FRA(I)
EKPOP	45°26'01"N	008°46'38"E	NIL	MC ial	
EKRAX	41°54'26"N	012°12'29"E	NIL	RF star	
EKROB	40°50'02"N	009°54'41"E	NIL	EO star, EO ial	
EKRUP	36°54'39"N	011°46'17"E	NIL	CG star, CG ial	
EKSID	43°45'25"N	007°37'58"E	M985	NIL	
EKTEM	37°53'42"N	015°32'17"E	NIL	CR ial	
EKTOL	41°06'28"N	015°10'17"E	L995	BF star, BF sid	FRA(I)
EKTOR	37°44'42"N	012°45'54"E	NIL	CT sid	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
EKTUK	44°02'03"N	011°54'51"E	Y664	PR sid	FRA(I)
EKVAV	41°58'43"N	012°39'34"E	NIL	RA sid	
ELBOD	45°23'41"N	009°48'24"E	NIL	ME star, ME ial, ML sid	
ELBUK	44°37'20"N	009°50'48"E	Z963	NIL	FRA(I)
ELDIP	45°13'03"N	010°37'49"E	NIL	PO star, PO ial	
ELITO	41°58'15"N	012°18'45"E	NIL	RF star	
ELKAP	42°43'16"N	010°38'39"E	L146	RA star, RF star	FRA(I)
ELNOG	41°37'15"N	012°37'48"E	NIL	RF star	
ELSAG	40°36'29"N	008°00'00"E	M603	EA star	FRA(E)
ELTAR	45°38'51"N	010°37'40"E	L615 T147	ME star, ML sid	FRA(I)
ELVEB	44°26'28"N	011°14'11"E	NIL	PE star	
ELVIN	41°29'38"N	012°09'41"E	M729	RA sid, RF star, RF sid	FRA(I)
EMBOS	43°50'07"N	010°17'00"E	Q704	NIL	FRA(I)
EMCOL	35°49'00"N	012°41'50"E	NIL	CD sid, CD star	
EMDEK	41°01'47"N	010°02'33"E	NIL	EO star	
EMDUD	44°37'02"N	011°03'37"E	NIL	PE star, PE ial	
EMPAB	37°21'32"N	015°42'59"E	NIL	CC star	
ENEPA	37°46'24"N	013°59'58"E	M871 Z925	CB star, CB sid	FRA(I)
ENEXU	41°37'27"N	012°21'14"E	NIL	RF ial	
ENMOC	42°46'08"N	014°18'55"E	NIL	BP star	
ENNIR	38°56'02"N	015°59'43"E	NIL	CA ial	
ENOBA	44°17'59"N	008°18'23"E	Q712 Z185	MF star, MZ sid, MZ star	FRA(I)
ENOXA	41°12'05"N	017°40'08"E	L53 L862 Q920 W36 Y2	BD star, BR star, BR sid	FRA(I)
ENSOT	40°32'00"N	012°59'15"E	L50 M726	NIL	FRA(I)
ENZEP	41°02'45"N	014°52'59"E	NIL	RN star	
EPCUM	45°33'43"N	010°51'01"E	Y842	PO star	
EPIDA	39°02'40"N	009°18'24"E	NIL	EE star, EE ial	
EPIKU	40°51'26"N	008°06'35"E	M601	NIL	FRA(I)
EPOMI	45°39'08"N	013°52'43"E	Z495	NIL	
ERDON	43°17'42"N	013°02'12"E	L865	NIL	FRA(I)
EREDO	43°32'35"N	013°14'59"E	NIL	PY star	
ERFEL	40°44'25"N	013°27'03"E	NIL	RN star	
ERIKA	41°37'22"N	014°01'52"E	M736 Z910	NIL	FRA(I)
ERITU	43°26'21"N	014°07'34"E	T214	NIL	FRA(I)
ERLIT	43°23'01"N	013°10'02"E	L865	PY star, PY sid	FRA(I)
ERMOB	45°14'42"N	010°40'13"E	NIL	PX star, PX ial	
ERNAM	36°51'30"N	016°09'45"E	M600 M621 M871 Q58	NIL	FRA(I)
EROVI	43°53'14"N	010°20'00"E	Q223	NIL	FRA(I)
ERPAV	41°13'21"N	009°52'05"E	NIL	EO star	
ERPEM	38°56'32"N	011°39'00"E	M738 Q152	NIL	FRA(I)
ERPOG	42°28'42"N	015°12'09"E	L612 M169	BP star, BP sid	FRA(I)
ERSAB	45°26'35"N	012°33'07"E	NIL	PZ star, PZ ial	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
ERSEP	44°58'31"N	007°38'07"E	NIL	MF ial	
ERTEV	43°38'18"N	008°57'30"E	NIL	NIL	FRA(I)
ESALU	42°13'11"N	012°29'32"E	NIL	RF star	
ESATU	41°59'08"N	012°20'36"E	NIL	RF star	
ESCOB	41°04'30"N	014°26'32"E	NIL	RN ial	
ESINO	41°23'05"N	011°47'41"E	M126 M738 Z924	RA star, RA sid, RF star, RF sid	FRA(I)
ESITE	45°13'29"N	008°59'01"E	NIL	MC star	
ESODU	42°26'34"N	014°19'53"E	M169 N748 Z924	NIL	FRA(I)
ESTEWE	37°34'28"N	015°08'54"E	NIL	CC star	
ETHEZ	44°58'53"N	011°11'34"E	Y555	PO sid	
ETPOK	42°45'41"N	012°10'00"E	N737 T369	NIL	FRA(I)
ETRIN	42°36'21"N	014°43'12"E	Z924	BP star	FRA(I)
ETTOZ	40°47'00"N	014°19'29"E	NIL	RN star	
EVANO	45°20'15"N	008°45'39"E	M984 N736 N850 Z185	NIL	FRA(I)
EVGIR	45°37'03"N	008°52'37"E	NIL	MC star	
EVINO	39°42'47"N	015°19'17"E	M620	CA sid	FRA(I)
EVKIV	44°29'30"N	010°18'51"E	M859	NIL	FRA(I)
EVRIIP	45°51'10"N	009°33'17"E	W323	MC star	
EVROG	43°15'16"N	009°48'47"E	L50	NIL	FRA(I)
EVULI	42°10'08"N	013°20'44"E	Z910	NIL	FRA(I)
EXAMA	42°09'00"N	012°11'32"E	NIL	RF star, RF ial	
EXFIN	45°29'05"N	010°56'43"E	Y516	PO sid	
EZRAF	45°13'03"N	011°13'59"E	Y665	PO sid	
FAMXO	44°47'15"N	011°02'05"E	Y702	PO sid	
FARAK	45°33'15"N	008°26'57"E	NIL	MC sid, ML sid	
FASAN	40°51'50"N	017°25'37"E	M742 P92	BD star, BD sid, BR star, BR sid	FRA(I)
FEFOS	37°31'21"N	014°32'39"E	NIL	CC star	
FEVHA	44°55'42"N	011°24'13"E	Y627	NIL	
FIZZY	38°35'51"N	013°08'08"E	NIL	CJ star, CJ sid	
FORER	46°06'29"N	011°09'30"E	NIL	PB star, PB sid, PB ial	
FOSQA	38°30'36"N	015°17'45"E	Q58	CR star	
GALTI	40°38'24"N	014°53'57"E	M742	RN sid	FRA(I)
GAPDO	44°12'52"N	007°09'04"E	Y24	NIL	
GAPMI	44°03'43"N	010°31'48"E	Y138	NIL	FRA(I)
GARFE	41°06'41"N	017°08'42"E	NIL	BD star	
GARGA	42°16'00"N	016°07'00"E	L53 L613	NIL	FRA(I)
GARLO	45°52'28"N	007°45'01"E	L612 M872	NIL	FRA(I)
GAVRA	43°46'34"N	011°49'29"E	M726 M986 Y345 Y664 Z806	RQ star, RQ sid	FRA(I)
GEGDU	42°01'17"N	012°35'35"E	NIL	RF sid, RA sid	
GEKBA	44°16'13"N	007°46'44"E	NIL	NIL	FRA(I)
GEKNU	40°49'21"N	009°38'35"E	NIL	EO star	
GEMMA	40°42'38"N	014°17'10"E	NIL	RN sid, RN ial	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
GEMVI	39°06'46"N	017°48'19"E	L81 L869	BC star, BC sid	FRA(I)
GENGI	42°23'45"N	013°03'21"E	N982 Z910	NIL	FRA(I)
GERBU	43°20'39"N	013°37'26"E	M736	PY star, PY sid	FRA(I)
GERMO	39°14'59"N	011°21'25"E	M622	NIL	FRA(I)
GEVSO	38°36'39"N	013°20'13"E	NIL	CJ star	
GIANO	38°52'09"N	012°26'51"E	L12 M215 M725 M727 M735 Q152	CJ star, CJ sid, CT star, CT sid	FRA(I)
GIBLO	45°21'30"N	009°52'00"E	M985	NIL	FRA(I)
GIFAN	37°26'42"N	014°47'13"E	NIL	CC sid	
GIGGI	40°15'29"N	009°09'47"E	Q213	NIL	FRA(I)
GIGIX	37°26'29"N	014°39'57"E	NIL	CC star, CC ial	
GIKEB	46°10'57"N	011°37'15"E	T101 Z468	NIL	FRA(I)
GIKIN	42°37'06"N	012°02'55"E	L865 L995 N737 Q195 Q789 T128 Z806	RS star, RS sid	FRA(I)
GIKUS	46°10'24"N	013°18'16"E	Q707	NIL	FRA(I)
GIKUT	44°10'19"N	009°10'16"E	NIL	MJ star, MJ ial	
GILIO	42°22'00"N	010°55'34"E	M621 M729 Q195 Q704 Y99	RA sid, RF star, RF sid	FRA(I)
GIMEL	38°27'42"N	016°03'14"E	L137	CR star	FRA(I)
GINAR	43°37'57"N	010°48'58"E	L12	RP star, RP sid, RQ sid	FRA(I)
GINOX	40°51'44"N	008°00'00"E	M601 M732 Q710 Q714	EA sid	FRA(X)
GIPAP	42°04'59"N	011°53'26"E	NIL	RF star	
GIPIX	44°03'43"N	010°07'42"E	Q704	NIL	FRA(I)
GIPOR	40°25'38"N	014°36'25"E	NIL	RI star, RI sid, RI ial	
GIPUK	44°35'19"N	011°58'00"E	N503 Z982	PK star, PK sid	FRA(I)
GIRIS	46°46'18"N	010°53'03"E	N606 Z905	NIL	FRA(E)
GIROV	39°12'48"N	015°40'30"E	M729	BC star, CA star, CA sid	FRA(I)
GISAM	41°55'07"N	017°45'31"E	NIL	NIL	FRA(EX)
GISIG	38°59'32"N	011°03'49"E	L44 Q152	NIL	FRA(I)
GISPA	41°48'19"N	011°20'32"E	L50 Z154	RA sid, RF sid	FRA(I)
GITOD	42°48'01"N	012°18'39"E	L865 M726 Y106 Y510	RA star, RZ star, RZ sid	FRA(I)
GITRI	40°55'39"N	010°09'29"E	Q710 Z924	EO star	FRA(I)
GIVAT	45°11'55"N	010°36'09"E	NIL	PX star	
GIXOM	42°15'43"N	011°38'56"E	NIL	RF star	
GODUB	40°49'16"N	017°45'12"E	NIL	BR star, BR ial	
GOGEM	47°01'06"N	011°31'35"E	Y108	NIL	
GOKBA	41°51'37"N	012°22'56"E	NIL	RF star	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
GOKEL	40°35'54"N	019°00'00"E	M603 Q920 Y647	BR sid	FRA(EX)
GOKLO	41°04'50"N	009°19'30"E	NIL	EO star	
GOKMI	40°26'16"N	008°14'22"E	Z924	NIL	FRA(I)
GOLAS	44°27'18"N	009°37'03"E	M859 T648	MJ star	FRA(I)
GOLMU	40°36'12"N	009°13'43"E	NIL	EO star	
GOLPO	42°02'57"N	012°07'41"E	NIL	RF star, RF ial	
GONGA	43°36'26"N	010°53'37"E	NIL	RQ star, RQ ial	
GONOT	41°14'00"N	018°23'30"E	L613 Y647	NIL	FRA(I)
GOPAT	41°20'00"N	008°26'38"E	L978	EA sid	
GOPOL	42°24'13"N	011°34'58"E	NIL	RF star	
GOREP	44°55'06"N	012°05'59"E	M167	NIL	FRA(I)
GOSEB	41°30'51"N	014°29'00"E	Z905	NIL	FRA(I)
GOTEK	46°08'17"N	013°11'20"E	Q707	NIL	FRA(I)
GOTMO	43°12'26"N	012°54'23"E	L865 Q549 Z810	NIL	FRA(I)
GOVAM	38°51'30"N	016°30'53"E	NIL	CA star, CA ial	
GOVGO	43°10'39"N	010°20'41"E	Z254	RP sid	
GOXIN	44°16'11"N	011°33'52"E	Q58 Z43	NIL	FRA(I)
GUDPO	42°48'29"N	013°41'34"E	M872 Z905	NIL	FRA(I)
GUFAT	37°19'25"N	014°34'13"E	NIL	CC star	
GUNGO	46°25'05"N	011°03'53"E	T876 Y246	NIL	FRA(I)
IBCAF	45°33'49"N	010°39'34"E	Y831	PX star	
IBCUC	45°29'39"N	008°06'02"E	NIL	MC sid, MF star, MW star	
IBENI	44°00'51"N	013°55'18"E	M986	NIL	FRA(X)
IBLET	38°32'47"N	013°13'24"E	NIL	CJ star	
IBLIG	37°33'10"N	015°12'35"E	NIL	CC sid	
IBLUN	44°52'15"N	009°43'27"E	NIL	ML star	
IBNAN	45°07'26"N	010°05'00"E	T678	NIL	FRA(I)
IBNEL	44°25'45"N	011°34'57"E	NIL	PE star	
IBREP	39°41'40"N	008°06'35"E	NIL	NIL	FRA(I)
IBRID	43°28'40"N	011°25'03"E	L995 Y664	RP star, RQ star	FRA(I)
IBROS	41°47'41"N	010°02'53"E	Q125 Z154	NIL	FRA(I)
IBSAP	45°12'49"N	008°31'48"E	NIL	MC star	
IBTOK	44°54'43"N	010°38'59"E	KY139 M196 Q95	NIL	FRA(I)
IBUGO	45°38'28"N	011°22'36"E	L615 T134	NIL	FRA(I)
IBUPU	45°10'29"N	010°44'36"E	T484	NIL	FRA(I)
IDABU	41°35'34"N	012°22'01"E	NIL	RF ial	
IDEPA	40°43'42"N	009°34'49"E	M603 Q125	NIL	FRA(I)
IDLOL	42°30'10"N	013°55'41"E	L5	BP star	
IDONA	43°59'06"N	009°25'51"E	M729 T836 Y69	MJ star, ML star	FRA(I)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
IDREK	45°38'46"N	010°49'10"E	L615 T897 Y769 Y801 Y831 Y842 Z909	PO star, PX star	FRA(I)
IDROX	41°33'40"N	012°39'53"E	NIL	RA ial	
IKREZ	45°11'13"N	008°42'20"E	NIL	MC star	
ILFUG	45°22'03"N	009°37'21"E	NIL	ME sid	
INBUT	45°24'48"N	011°55'03"E	N503 Y265	NIL	
INDAX	37°29'47"N	015°17'21"E	Q72	CC star, CC sid, CC ial, CR sid	FRA(I)
INDOD	45°13'10"N	012°23'20"E	NIL	PZ star, PZ ial	
INDUM	40°58'47"N	008°51'05"E	Q714	EO sid	FRA(I)
INFRI	45°14'03"N	010°49'24"E	NIL	PX star, PO star	
INGAB	40°00'58"N	015°48'27"E	N604	NIL	FRA(I)
INKIM	42°50'09"N	014°09'55"E	Y579	BP star, BP sid	FRA(I)
INLER	45°22'10"N	008°48'00"E	NIL	MC star, MC ial	
INRIB	43°43'44"N	013°40'47"E	NIL	PY star, PY ial	
INROF	37°03'37"N	016°48'17"E	L30	NIL	FRA(I)
INSOX	41°49'18"N	013°13'20"E	L995 N982	NIL	FRA(I)
INTUD	42°28'17"N	012°37'14"E	Q549	NIL	FRA(I)
INVES	45°02'50"N	009°25'45"E	NIL	ML star	
INVOP	45°48'10"N	008°09'23"E	L612	NIL	FRA(I)
IPDAB	44°57'41"N	010°50'57"E	KY139 M196 T678	NIL	FRA(I)
IPGOR	42°53'08"N	012°16'09"E	M726 N737 Y106	NIL	FRA(I)
IPGUN	41°30'24"N	011°55'22"E	NIL	RF star	
IPINO	45°42'26"N	013°17'03"E	NIL	PQ sid	
IPKAM	41°11'27"N	014°39'12"E	L995 Z905 Z910	RN star	FRA(I)
IPKOV	40°59'04"N	009°24'46"E	NIL	EO star	
IPLEK	42°32'39"N	011°31'00"E	NIL	RF star	
IPLUB	44°14'54"N	010°48'32"E	L995	NIL	FRA(I)
IPMUT	41°40'14"N	012°30'17"E	NIL	RF sid, RA sid	
IPROM	41°05'27"N	008°13'10"E	NIL	NIL	FRA(I)
IPSAR	41°35'00"N	012°45'58"E	NIL	RF star	
IQNOC	37°17'56"N	015°19'56"E	NIL	CC star	
IRBAK	43°37'14"N	010°04'44"E	Q703	NIL	FRA(I)
IRBES	42°04'07"N	012°10'04"E	NIL	RF ial	
IRKED	45°43'26"N	008°52'04"E	NIL	MC sid	
ISKIA	40°41'27"N	013°53'27"E	M603	RN star, RN sid	FRA(I)
ISNAQ	45°41'37"N	012°24'14"E	NIL	PH star	
ITEFE	45°07'04"N	011°15'21"E	T558	PX sid	
ITVUN	45°07'30"N	009°43'53"E	NIL	ME star	
IVKAL	46°47'39"N	011°02'15"E	T102	NIL	
IVLAM	43°47'22"N	007°31'45"E	N736	NIL	
IVLOX	44°43'10"N	010°23'13"E	L995	NIL	FRA(I)
IVMAN	43°47'16"N	013°35'54"E	NIL	PY ial	
IVMEP	43°16'22"N	013°22'05"E	M872 Z905	NIL	FRA(I)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
IVORY	41°08'49"N	008°28'59"E	L42	EA sid	
IXITO	44°08'05"N	008°48'13"E	L50 N850 Q713 Z388	MG star, MG sid, MJ star, MJ sid, MJ ial	FRA(I)
IXOGU	46°22'20"N	011°15'14"E	Q217 Q984 T897	NIL	FRA(I)
IXORA	45°50'12"N	008°35'20"E	L153	ME sid, ML sid	FRA(I)
IXOSI	38°14'50"N	012°49'08"E	NIL	CJ star, CJ ial	
IXUKI	44°59'11"N	010°17'38"E	NIL	MP ial	
IXUSA	45°09'27"N	007°14'13"E	P860	MF sid, MZ sid	FRA(I)
JESSY	43°29'26"N	010°11'46"E	NIL	RP star, RP ial	
JEZOH	39°18'20"N	009°12'16"E	NIL	EE sid	
KALIK	44°28'06"N	009°50'53"E	M859 Q920	ML star	FRA(I)
KALMO	44°19'18"N	009°35'39"E	M730 Q223 Q703 Q704 Y239 Z388	MJ star, ML star	FRA(I)
KANIN	46°26'26"N	013°37'43"E	Y66	NIL	
KAPIL	38°21'22"N	012°07'33"E	M622 M871	CJ star, CJ sid, CT star, CT sid	FRA(I)
KAPPE	36°46'44"N	011°46'36"E	NIL	CG star, CG ial	
KAPPO	40°36'39"N	018°00'10"E	A48 L612 L862 L995 M603 P92 T292	BG star, BG sid, BR sid	FRA(I)
KARDU	42°58'47"N	010°30'39"E	Q703 Q704	NIL	FRA(I)
KAREL	43°20'47"N	010°19'31"E	NIL	RP sid	
KATAR	43°03'06"N	012°40'40"E	L865 Q549	RZ star, RZ sid	FRA(I)
KATFU	43°50'48"N	013°31'01"E	NIL	PY star, PY ial	
KATTI	42°30'28"N	016°02'56"E	M169	NIL	FRA(E)
KEBBU	45°37'56"N	013°30'53"E	P28	NIL	
KEGED	43°34'44"N	013°50'16"E	M730 Y11	PY star, PY sid	
KEMMI	44°46'30"N	008°48'44"E	N850 Q712	MC sid	FRA(I)
KEPUM	43°44'26"N	013°32'00"E	NIL	PY star, PY ial	
KERON	38°13'27"N	012°48'45"E	NIL	CJ sid	
KIBJO	44°54'25"N	011°12'29"E	Y474	NIL	
KILLI	40°48'22"N	009°53'30"E	NIL	EO ial	
KISTO	42°19'50"N	010°22'59"E	M728 Q160	NIL	FRA(I)
KIZAF	45°19'49"N	012°07'41"E	NIL	PZ ial	
KODOK	44°56'33"N	007°40'11"E	M730 Y11	NIL	FRA(I)
KOGEB	38°50'41"N	016°37'51"E	L869	CA star, CA sid	FRA(I)
KOLEX	36°30'00"N	012°34'58"E	M727 Q723	NIL	FRA(I) - FRA Malta only
KOLOR	38°27'30"N	013°15'03"E	NIL	CJ star, CJ ial	
KOLUS	40°43'05"N	009°26'28"E	M603 Q182 Z924	EA sid, EO sid	FRA(I)
KONER	43°30'17"N	009°31'48"E	L50	RP star	FRA(I)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
KONUT	41°17'34"N	012°01'00"E	L44 L50 Z923	RA sid, RF sid	FRA(I)
KOPER	45°09'14"N	011°38'29"E	L12 L614 M196 M736 Y522 Y614 Y665 Y922	PO sid, PX sid, PZ star	FRA(I)
KOVAS	39°38'44"N	009°04'14"E	M732 Q125 Q213	EE star, EE sid	FRA(I)
KOXUD	45°10'46"N	009°37'01"E	T102	NIL	FRA(I)
KREVA	44°46'28"N	011°14'06"E	M738 T492 Z909	PE star, PO star	FRA(I)
KUBUD	46°03'33"N	013°36'11"E	Q217	NIL	FRA(X)
KUFED	41°08'46"N	014°35'34"E	NIL	RN star	
KUGAG	40°50'31"N	009°08'30"E	NIL	EO star	
KUGIX	43°33'08"N	011°21'44"E	L995	RQ star, RQ sid	FRA(I)
KUKEV	45°39'10"N	007°12'29"E	L50	MF sid, MZ sid	FRA(X)
KUMIN	44°57'58"N	007°20'55"E	M730 Y11	MF star, MZ star	FRA(I)
KUPBE	45°37'37"N	008°36'10"E	NIL	MC star	
KUTID	40°25'13"N	015°12'42"E	P748 Z910	NIL	FRA(I)
LABIN	44°59'09"N	013°05'29"E	L614 Z122	NIL	FRA(X)
LABOM	40°22'56"N	009°24'16"E	Q125	EO star, EO sid	FRA(I)
LADUS	44°56'52"N	007°34'53"E	NIL	MF star	
LADUV	43°45'51"N	013°33'57"E	NIL	PY star, PY ial	
LAGEN	44°23'39"N	008°29'53"E	L50 M196 M859 Q712 T445	MC star, MC sid, MF star, MF sid, MG sid, MJ sid, ML sid, MZ star, MZ sid	FRA(I)
LAI SH	45°02'33"N	010°14'26"E	NIL	PX star, PO star	
LAKOX	43°09'20"N	012°06'32"E	Q25 Q85	RZ star, RZ sid	
LAMEB	39°04'30"N	016°25'09"E	M601	NIL	FRA(I)
LAMPO	46°06'21"N	011°42'05"E	N503 T101	NIL	FRA(I)
LAMUP	36°54'59"N	012°00'54"E	NIL	CG star, CG ial	
LANLI	43°57'26"N	013°10'50"E	L612 N737	PY star, PY sid	FRA(I)
LANNO	42°20'31"N	013°53'18"E	L81	NIL	FRA(I)
LAPAB	45°31'46"N	011°58'18"E	L613 L615 Z906	NIL	FRA(I)
LAPRI	44°58'49"N	007°09'36"E	Y11	NIL	FRA(E)
LAPVO	43°20'00"N	013°52'33"E	L612 Y579	NIL	FRA(I)
LAREN	45°16'41"N	012°03'42"E	N503 Q561 Z122	PZ star, PZ sid, PZ ial	FRA(I)
LARUD	44°24'16"N	010°53'31"E	NIL	PE star	
LASAV	45°36'42"N	010°00'24"E	NIL	ME star, ME ial	
LATAN	39°17'36"N	019°00'00"E	L869 M872	NIL	FRA(EX)
LATNI	35°44'50"N	012°40'58"E	NIL	CD star	
LAVRU	38°15'48"N	013°21'09"E	NIL	CJ star, CJ ial	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
LEBNU	38°01'09"N	013°44'30"E	P126	NIL	FRA(I)
LEDKO	45°49'08"N	011°05'19"E	M736	NIL	FRA(I)
LEDRO	39°17'03"N	009°40'33"E	M126	EE star, EE sid	FRA(I)
LEDSA	41°58'47"N	011°56'04"E	NIL	RF star	
LEGLO	45°39'01"N	009°46'10"E	L615 Y170	MC star, ME sid, PX sid. LSZA sid, LSZA star	FRA(I)
LEIRA	45°49'43"N	013°17'24"E	NIL	PQ star, PQ ial	
LELSU	42°02'16"N	012°48'27"E	NIL	RF sid, RA sid	
LESMI	35°43'55"N	012°30'54"E	NIL	CD star, CD sid	
LEVDI	36°30'00"N	018°49'32"E	Y751	NIL	FRA(EX)
LEVSI	45°56'16"N	010°15'13"E	Q984	NIL	FRA(I)
LIBRO	37°37'17"N	014°27'53"E	M871 N982	CB star, CC star, CC sid	FRA(I)
LICDE	35°47'32"N	012°29'06"E	NIL	CD sid, CD star	
LICFE	44°47'05"N	011°01'35"E	Y507	PO sid	
LIDNU	41°07'34"N	009°57'20"E	NIL	EO star	
LIGBU	42°21'41"N	012°25'57"E	NIL	RF star	
LIGUR	43°32'37"N	008°58'39"E	M858	NIL	
LIKDA	47°01'01"N	011°45'03"E	N503	NIL	FRA(E)
LIKNO	43°47'38"N	012°20'54"E	M730 M872 P131 Q95	NIL	FRA(I)
LILEE	45°14'30"N	012°55'06"E	M167	PH sid	FRA(I)
LIMBA	44°55'36"N	009°19'58"E	NIL	MJ star, ML star, ML sid	
LISKO	43°34'17"N	014°07'56"E	M730 T415 T484 Z906	PY star, PY sid	FRA(I)
LOBBE	45°19'55"N	012°07'36"E	NIL	PZ ial	
LOBSI	44°54'18"N	012°10'21"E	N503 Z456 Z905	NIL	FRA(I)
LOCRI	41°56'47"N	012°29'35"E	NIL	RA star, RA ial	
LODPA	39°09'44"N	016°19'34"E	Q865	NIL	FRA(I)
LOGDI	44°42'47"N	010°11'46"E	T293 Y663	ME sid, ML sid	FRA(I)
LOMED	44°01'38"N	011°00'12"E	L12 L995 M167 M730 M872 Q25 Z910	PE star, PE sid, RQ star, RQ sid, RS star, RS sid	FRA(I)
LOMEF	40°48'33"N	017°44'49"E	NIL	BR star, BR ial	
LONDA	38°16'38"N	015°32'38"E	Q58 Z854	CR star, CR sid, CR ial	
LONDI	37°20'44"N	013°11'27"E	M726 Q723	NIL	FRA(E)
LOPKO	37°39'58"N	012°10'49"E	L869	CT star	FRA(I)
LORED	36°30'00"N	015°37'00"E	M600	NIL	FRA(X)
LORLO	46°43'27"N	010°40'44"E	M738 Q49 Y740	NIL	FRA(I)
LORNO	37°24'00"N	019°00'00"E	L81 M729	NIL	FRA(E)
LOUIS	38°14'39"N	012°42'35"E	NIL	CJ sid	
LUFLI	44°04'24"N	012°31'00"E	NIL	PR ial	
LUGAN	46°00'13"N	008°54'37"E	NIL	LSZA star	
LUKAD	38°58'40"N	009°43'37"E	M732	EE star	FRA(I)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
LUKIM	44°08'24"N	009°18'31"E	M729 N851	MJ star	FRA(I)
LULET	44°12'58"N	009°18'59"E	NIL	MJ star	
LULIX	40°15'21"N	009°53'07"E	Q123	NIL	FRA(I)
LUMAR	41°37'07"N	017°33'50"E	A482 L613	BD star	FRA(I)
LUMAV	44°48'52"N	011°36'59"E	L12 M726 M859 P131 Q58 T558 Y555 Y627 Y699 Z982	PE star, PE sid, PK star, PK sid, PO star, PO sid, PX sid, PZ sid	FRA(I)
LUNAK	41°42'12"N	011°52'14"E	L5 M729	RA star, RF star	FRA(I)
LUNAM	39°37'24"N	008°57'13"E	M731 M858 T118	NIL	FRA(I)
LUNAR	40°41'26"N	015°25'02"E	M742	NIL	FRA(I)
LUPAL	39°28'11"N	018°46'10"E	L862 M872	NIL	FRA(I)
LUPIN	46°00'22"N	013°24'43"E	P125	PQ star, PQ sid	FRA(I)
LUPOS	44°30'17"N	010°34'53"E	L81 L995 M859 Y138	MP star, MP sid, PE sid	FRA(I)
LURAG	45°31'40"N	007°05'20"E	M135 Q223 T293 T345	NIL	FRA(E)
LURON	38°51'32"N	013°06'57"E	M726 Q152 Z923	CJ star, CJ sid	FRA(I)
LURUT	44°31'25"N	010°59'00"E	M859 T293 Y11	NIL	FRA(I)
LUSIL	46°02'35"N	010°07'00"E	M984 T772 W323	MF star, MJ star, ML star, MZ star	FRA(I)
LUTES	38°32'22"N	013°01'04"E	NIL	CJ star	
LUTOR	44°29'17"N	011°21'39"E	L12 Q95 Z909	NIL	FRA(I)
LUXIL	40°49'09"N	016°52'15"E	L995 M742 M872	BD star, BD sid	FRA(I)
LUZEM	37°27'47"N	015°04'23"E	NIL	CC sid	
LUZOT	35°38'45"N	013°03'06"E	NIL	CD star	
MABOX	37°09'42"N	013°11'39"E	M622 M726	NIL	FRA(I) - FRA Malta only
MADIR	36°30'00"N	013°12'25"E	M726	NIL	FRA(I) - FRA Malta only
MADKA	41°20'00"N	009°16'06"E	M622	NIL	FRA(X)
MALAV	40°50'45"N	008°20'44"E	M601 M731 Q182	NIL	FRA(I)
MALFI	40°35'20"N	014°37'10"E	NIL	RN sid	
MALOG	40°31'59"N	013°35'06"E	M729 N982	RN sid	FRA(I)
MALUG	46°42'22"N	012°35'51"E	M985 Q985	NIL	FRA(X)
MAMAR	41°48'14"N	011°05'51"E	M728	NIL	FRA(I)
MAPIS	41°04'44"N	016°32'59"E	NIL	BD star, BD ial	
MAREL	43°16'55"N	010°39'05"E	L12 L153	RP sid, RQ star, RQ sid	FRA(I)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
MAREP	39°52'02"N	015°36'14"E	M736 Z910	NIL	FRA(I)
MARLY	43°44'03"N	009°56'13"E	NIL	RP sid	
MARON	37°07'25"N	013°39'11"E	L12	NIL	FRA(X)
MASAX	40°24'40"N	017°25'52"E	NIL	BG star, BG ial	
MASEG	43°24'46"N	013°44'58"E	L612	PY star, PY sid	FRA(I)
MASOT	38°06'08"N	016°47'12"E	M620 M728 Y751	NIL	FRA(I)
MASSU	40°52'58"N	008°17'49"E	NIL	EA star	
MATED	40°36'38"N	016°10'06"E	L81 M603 Q865 T416	NIL	FRA(I)
MATOG	45°23'11"N	007°35'22"E	NIL	MF sid	
MAVEN	42°03'43"N	012°07'22"E	NIL	RF ial	
MEBUR	44°45'35"N	009°10'18"E	T648 Y15 Y69	MC star	
MEDAL	42°03'10"N	011°22'35"E	M729 Q160 Z806	NIL	FRA(I)
MEFFE	42°36'41"N	011°06'07"E	NIL	RS star, RS ial	
MEFRE	40°32'01"N	017°29'57"E	NIL	BG star, BG ial	
MEGAN	37°32'17"N	011°59'46"E	L869 M732 M735 M740 P748	CT sid, CT star	FRA(I)
MEGER	43°19'54"N	009°10'33"E	Z911	NIL	FRA(E)
MEZHO	41°26'04"N	014°04'06"E	NIL	RN sid	
MIKSO	42°01'28"N	012°11'12"E	NIL	RF star, RF ial	
MILIS	41°01'58"N	009°46'22"E	NIL	EO star, EO sid, EO ial	
MINKA	40°49'09"N	008°51'20"E	L5 M623 M733 M858 P872 Q182 Z347	EA star, EA sid, EO star, EO sid	FRA(I)
MIRAX	44°56'09"N	008°08'38"E	NIL	MF sid	
MIRSA	42°49'22"N	009°45'00"E	L127 T246	NIL	FRA(X)
MISPO	45°01'26"N	010°04'50"E	L995 Y974	MP star, MP sid	FRA(I)
MIVBO	44°41'29"N	011°32'08"E	NIL	PE star, PE ial	
MIVKI	44°13'27"N	010°04'14"E	M730 T648	NIL	FRA(I)
MOBDO	46°25'28"N	011°48'42"E	P66 Y9	NIL	FRA(I)
MOGBO	44°58'54"N	007°24'29"E	NIL	NIL	FRA(I)
MOGPU	43°34'01"N	012°21'29"E	T128	NIL	FRA(I)
MOKTO	40°36'52"N	017°10'27"E	M603 M872 T415	NIL	FRA(I)
MOLUX	41°18'24"N	014°48'25"E	M725	RN sid	FRA(I)
MONEB	44°37'35"N	009°15'02"E	M985 N851	NIL	FRA(I)
MONFA	45°29'14"N	013°16'45"E	M859 Q561	NIL	
MOPUV	42°03'35"N	013°16'55"E	Y106 Z924	RA star, RF star	FRA(I)
MORCI	41°06'39"N	014°20'15"E	NIL	RN sid	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
MOROB	40°39'57"N	008°43'23"E	M603	EA star	FRA(I)
MORUX	38°02'47"N	012°15'38"E	NIL	CT star, CT ial	
MOULE	42°37'17"N	009°45'00"E	L146	NIL	FRA(E)
MOVOR	45°49'08"N	010°49'26"E	P131 Q49 T897	NIL	FRA(I)
MUPOC	35°28'01"N	012°23'24"E	NIL	CD star, CD ial	
MUPXA	44°54'30"N	011°22'45"E	Y555	NIL	
MUSKY	38°34'40"N	012°28'03"E	NIL	CT sid, CT star	
NALUV	38°25'43"N	012°42'41"E	NIL	CJ star	
NANUX	42°08'00"N	011°55'40"E	NIL	RF star	
NAPOX	41°52'51"N	012°31'44"E	NIL	RF ial	
NASOM	37°25'55"N	014°39'38"E	NIL	CC star, CC ial	
NATAG	46°51'29"N	010°37'08"E	M738 Y740	NIL	FRA(E)
NATOV	37°50'38"N	015°31'37"E	Y93	CC star	
NAVAG	42°34'49"N	014°05'48"E	L5 M736	NIL	FRA(I)
NAXAV	46°27'50"N	011°19'20"E	L12 M726 M736 M984 N606 T101 Y9 Z613 Z906	PB star, PB sid	FRA(I)
NAXES	39°53'16"N	014°27'32"E	P748 T92	NIL	FRA(I)
NEBAS	41°18'15"N	014°29'29"E	Z910	NIL	
NECAW	39°14'45"N	009°17'53"E	NIL	EE sid	
NEDED	44°41'38"N	008°08'26"E	L50 M984	MC sid, MF sid, ML sid, MZ star	FRA(I)
NEGIK	45°49'08"N	010°58'16"E	M738	NIL	FRA(I)
NEKPI	41°20'00"N	013°05'00"E	M726	NIL	FRA(I)
NELAB	45°37'42"N	008°24'24"E	NIL	MC star, MC sid, MC ial, MF star, MZ star	
NELDA	36°51'46"N	014°23'34"E	L137 N573 N982	CB star, CB sid, CC star, CC sid	FRA(X)
NEMBO	42°17'27"N	010°46'38"E	T313	RF sid	FRA(I)
NEMIT	42°21'50"N	010°15'29"E	Q125 Q160	NIL	FRA(I)
NENIG	41°54'00"N	011°35'34"E	NIL	RA sid, RF sid	
NERAR	39°18'15"N	014°16'01"E	M601 M728 P3 Q182	NIL	FRA(I)
NESTI	45°48'14"N	010°25'37"E	M985 T102	ML sid	FRA(I)
NETUN	41°25'14"N	012°15'33"E	NIL	RF star, RF ial	
NEVMO	44°53'50"N	011°23'23"E	T484 T678 Z982	NIL	FRA(I)
NEVNI	45°38'54"N	010°25'21"E	L615	PO star, PX star	FRA(I)
NEVOT	39°02'22"N	009°46'13"E	M871 Q213	EE star	FRA(I)
NEVUX	41°31'44"N	012°19'26"E	NIL	RF star, RF ial	
NEZCA	40°57'41"N	016°30'51"E	NIL	BD star	
NIBEL	37°44'34"N	010°57'33"E	M734	NIL	FRA(E)
NIBLO	36°30'00"N	012°50'32"E	M742	NIL	FRA(I) - FRA Malta only
NIBTO	43°42'25"N	011°02'49"E	NIL	RQ star, RQ ial	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
NIBUG	41°40'22"N	012°28'25"E	NIL	RF star	
NIGSO	44°23'35"N	010°42'40"E	Y239	PE star	FRA(I)
NIKMA	43°03'59"N	012°10'49"E	M726 T128 T369 Y106 Z910	NIL	FRA(I)
NIKOL	44°13'19"N	013°41'10"E	L865	NIL	FRA(X)
NILTO	40°20'40"N	015°37'07"E	Y159	NIL	FRA(I)
NIMUM	44°46'42"N	011°53'00"E	Q125 Y504 Z43	NIL	FRA(I)
NIORR	45°43'13"N	013°25'24"E	NIL	PQ star, PQ ial	
NIPLI	45°16'35"N	010°32'49"E	NIL	PO ial	
NIPSA	41°34'44"N	012°19'30"E	NIL	RF ial	
NISIL	44°59'04"N	011°12'01"E	KY139 T484	NIL	FRA(I)
NISUV	38°02'50"N	017°16'35"E	N573	NIL	FRA(I)
NITAM	45°06'22"N	007°09'28"E	M730	NIL	FRA(E)
NIVAB	38°47'25"N	008°30'50"E	M739	NIL	
NIVAS	45°54'00"N	012°16'53"E	N606 Y106	NIL	FRA(I)
NOBKE	45°25'27"N	008°47'38"E	NIL	MC star, MC ial, MC sid	
NOBMI	45°38'53"N	010°30'22"E	L615 Q985	ME star	FRA(I)
NOGLU	40°30'06"N	018°08'16"E	NIL	BR star, BR ial	
NOGMO	44°46'52"N	009°20'53"E	NIL	ML star	
NOLSI	38°02'20"N	010°17'11"E	P161 T543	NIL	FRA(X)
NOPMU	43°57'04"N	007°53'48"E	NIL	NIL	FRA(I)
NORNI	43°16'44"N	009°58'47"E	M729	RP star	FRA(I)
NOSTA	43°49'10"N	007°45'19"E	M985	NIL	FRA(E)
NOSTO	39°49'00"N	019°00'00"E	L612 N7	NIL	FRA(X)
NOTRI	37°27'22"N	014°58'10"E	L137 M871 Q72 Q789	CB star	FRA(I)
NUCRE	40°36'25"N	018°24'23"E	M603 Y140	BR star, BR sid	FRA(I)
NUDRA	38°26'11"N	013°28'22"E	NIL	CJ sid	
NUKNI	43°48'13"N	011°33'25"E	L81 Q58	NIL	FRA(I)
NULGI	43°49'41"N	013°18'54"E	NIL	PY star	
NUTRO	43°09'36"N	014°08'57"E	L612	PY star, PY sid	FRA(I)
NUTTU	40°47'35"N	009°35'21"E	NIL	EO star	
OBAXU	37°12'39"N	014°25'32"E	N982	CB sid	FRA(I)
OBFUL	45°40'10"N	009°42'33"E	NIL	ME star, ME ial	
OBIMI	40°41'56"N	009°08'26"E	NIL	EO star, EO ial	
OBUXA	45°24'16"N	007°22'14"E	Q223	NIL	FRA(I)
ODAMO	45°26'16"N	009°50'32"E	NIL	ME star, ME ial	
ODINA	46°06'16"N	008°39'54"E	M727 N850	MC star, ME star, ML star, LSZA star	FRA(E)
ODJOM	45°32'45"N	008°45'23"E	NIL	ML sid	
ODOGI	40°56'09"N	009°51'38"E	NIL	EO star	
ODULA	41°32'42"N	012°23'13"E	NIL	RF star, RF ial	
ODUPA	42°21'52"N	011°59'54"E	NIL	RF sid	
OFHED	44°57'14"N	011°27'05"E	T558	NIL	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
OGAPU	44°09'30"N	011°33'14"E	Q58	NIL	FRA(I)
OGLAK	43°59'00"N	010°26'16"E	Q705	NIL	FRA(I)
OGOVU	39°09'00"N	008°06'35"E	NIL	NIL	FRA(I)
OGPUD	44°36'59"N	011°01'06"E	Y504	NIL	FRA(I)
OGSOK	44°58'26"N	010°08'01"E	NIL	MP star, MP ial	
OGTOM	42°02'40"N	012°33'54"E	NIL	RF star	
OGVON	45°31'50"N	009°47'44"E	NIL	ME star	
OKBAD	40°39'03"N	009°19'07"E	NIL	EO star	
OKBIS	43°00'08"N	011°58'32"E	Y510 Z806	NIL	FRA(I)
OKDEB	41°54'34"N	013°05'41"E	L995	NIL	FRA(I)
OKEFO	40°44'43"N	013°43'26"E	NIL	RN star	
OKIDO	40°49'50"N	009°49'26"E	M622 Z254 Z347 Z924	NIL	FRA(I)
OKIMO	40°56'02"N	018°02'51"E	A48 L53	NIL	FRA(I)
OKIVA	41°20'00"N	009°06'23"E	P872 P980	EO sid	
OKMAP	44°02'53"N	011°18'56"E	Q125	RQ star, RQ sid	FRA(I)
OKOMU	45°06'41"N	007°37'36"E	NIL	MF star, MZ star	
OKTAV	44°17'08"N	010°53'38"E	L81	NIL	FRA(I)
OKUBU	41°35'45"N	012°19'05"E	NIL	RF ial	
OKUNO	42°06'26"N	012°58'21"E	L5 Y106	RA sid, RF sid	FRA(I)
OLBEK	41°15'32"N	009°51'14"E	Q125	EO star, EO sid	FRA(I)
OLETI	43°48'36"N	009°00'31"E	M858 Z911	NIL	FRA(I)
OLEVA	40°45'35"N	014°03'00"E	NIL	RN star, RN ial	
OLGAT	40°14'41"N	019°00'00"E	L53 Y140	NIL	FRA(E)
OLINI	37°55'16"N	015°33'59"E	NIL	CR star, CR sid	
OLKIS	43°55'33"N	010°22'13"E	L153	RP star	FRA(I)
OLLEK	36°30'00"N	014°35'12"E	P623	NIL	FRA(I)
OLNUK	44°23'00"N	010°32'56"E	Y239	NIL	FRA(I)
OLPIX	47°01'02"N	011°41'25"E	M736	NIL	FRA(E)
OLPUR	45°38'54"N	009°37'09"E	NIL	MC sid, ML sid	
OMAKU	44°08'48"N	011°23'11"E	M738 Q125 T558	PR sid	FRA(I)
OMETO	45°44'12"N	008°02'34"E	L615 M872	ME sid, ML sid, LSZA sid	FRA(I)
OMILI	45°01'38"N	007°38'21"E	NIL	MF star, MF ial	
OMIZE	37°30'47"N	014°26'24"E	NIL	CC star	
ORSOM	40°21'57"N	018°26'48"E	L995	BR sid	
ORTAP	36°30'00"N	018°20'00"E	Q789	NIL	FRA(EX)
ORTEV	38°52'22"N	016°31'06"E	NIL	CA star, CA ial	
ORVEX	40°40'37"N	008°52'02"E	M601 M603 T1	EA sid	FRA(I)
ORVUN	38°19'46"N	013°13'29"E	NIL	CJ star	
OSBUL	44°49'20"N	010°17'36"E	L153 L995 M196 Q64 Y504 Y765	ME star, ML star, MP star, MP ial, MP sid, PO star, PO sid, PX star, PX sid	FRA(I)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
OSDAX	41°21'29"N	016°34'35"E	P748 T415	NIL	FRA(I)
OSDET	37°45'53"N	011°38'58"E	M732 N163 Y19	NIL	FRA(I)
OSKOR	45°38'57"N	010°07'00"E	L615 M985	MC sid, ME star, ME sid, ML star, ML sid, PO sid	FRA(I)
OSLOP	45°38'25"N	013°10'37"E	P125	PQ star, PQ sid	FRA(I)
OSMAL	41°12'54"N	017°04'15"E	NIL	BD star, BD ial	
OSMAR	38°15'17"N	009°47'14"E	M731 M733	NIL	FRA(EX)
OSMEB	45°07'13"N	010°46'14"E	Z982	NIL	FRA(I)
OSMOX	43°50'14"N	010°54'47"E	L12 M727 Y138	NIL	FRA(I)
OSSUF	44°55'05"N	011°23'25"E	Y699	NIL	
OSTEG	45°10'43"N	011°08'20"E	L614 M738	PO star PX star	FRA(I)
OSVIC	45°49'20"N	009°23'25"E	NIL	ME sid, MC sid, ML sid	
OTAFI	40°48'17"N	014°39'38"E	NIL	RN star	
OTFOX	45°37'09"N	013°42'01"E	Z495	NIL	
OTGIG	44°59'59"N	012°07'05"E	Z43 Z456 Z71	PZ star	
OTKEK	45°22'04"N	010°38'50"E	Q702	NIL	FRA(I)
OTKUB	41°39'43"N	012°45'38"E	NIL	RF sid, RA sid	
OTMUV	44°11'41"N	009°03'17"E	M858 Z388	NIL	FRA(I)
OTNUN	44°14'49"N	011°16'48"E	M167	NIL	FRA(I)
OTRET	42°41'40"N	014°01'36"E	M736	BP star, BP sid	FRA(I)
OTZOM	45°30'11"N	011°07'17"E	Y480	PX sid	
OVUNE	40°50'30"N	013°58'28"E	NIL	RN star	
OXERU	42°00'57"N	012°11'25"E	NIL	RF ial	
OXUGI	38°22'58"N	013°12'27"E	NIL	CJ ial	
OZMIC	43°35'59"N	008°12'52"E	Y74	NIL	
PABRO	45°00'13"N	009°57'26"E	NIL	ME sid, ML star, ML sid	
PABUC	37°31'54"N	014°38'54"E	NIL	CC star	
PALCU	41°12'58"N	014°44'38"E	NIL	RN star	
PAPIZ	40°53'30"N	018°57'06"E	L613 M742 P92 Q81 T214 Y2	NIL	FRA(EX)
PAZUB	41°25'26"N	014°19'10"E	NIL	RN star	
PAZZE	38°34'31"N	015°31'19"E	L869 Z854	CR sid	
PEHPE	37°51'08"N	014°42'11"E	NIL	CC star	
PEKOD	37°43'04"N	015°27'46"E	T111 Y93	CC star, CC sid, CR star	FRA(I)
PELEG	44°13'40"N	011°44'07"E	M726 N503 Q19 Q95	PE star, PE sid	FRA(I)
PELEN	38°20'05"N	014°27'14"E	L869 Q789	CJ star	FRA(I)
PELOS	41°09'43"N	008°09'41"E	M623 M731 Y19	EA star	FRA(E)
PELZA	37°32'24"N	014°44'38"E	NIL	CC sid	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
PEMAR	42°01'47"N	012°55'10"E	L995 M726 Z810	RA star, RA sid	FRA(I)
PEPAG	45°59'02"N	009°04'17"E	L995 N851	MC sid, ML sid, ME sid	FRA(I)
PEPIX	41°09'36"N	012°11'19"E	L50 M727	RA sid, RF sid	FRA(I)
PERAV	41°31'42"N	016°56'06"E	Q920	BD sid, BD star	FRA(I)
PEROS	38°38'15"N	015°49'13"E	L869	CA sid, CR star	FRA(I)
PESAR	37°30'00"N	017°09'47"E	L30 M600 M620	NIL	FRA(I)
PETAS	44°20'53"N	011°33'47"E	Q95 Y11 Y765	NIL	FRA(I)
PETIP	35°45'02"N	012°37'08"E	NIL	CD star	
PEVAL	45°18'41"N	013°14'51"E	NIL	NIL	FRA(EX)
PEVIK	45°17'17"N	010°43'57"E	NIL	PX star, PX ial	
PEVIR	40°16'54"N	013°59'39"E	M725 M729	RI star, RI sid, RN sid	FRA(I)
PEXET	45°18'58"N	010°00'00"E	KY139	NIL	
PEXUG	45°39'12"N	009°37'46"E	L615	MC star	
PIDAD	43°37'44"N	008°42'44"E	NIL	NIL	FRA(I)
PIDEP	43°49'04"N	012°13'03"E	M730 M872 Y106	NIL	FRA(I)
PIDUL	41°02'54"N	010°21'20"E	Q710	NIL	FRA(I)
PIGAK	44°23'11"N	011°30'29"E	Q95	NIL	
PIGEG	41°07'42"N	009°41'10"E	NIL	EO star	
PIGER	38°32'55"N	015°24'22"E	L869	BC star, CA star, CR star, CR sid	FRA(I)
PIGOL	35°30'55"N	012°44'45"E	NIL	CD star, CD ial	
PIKEL	41°11'03"N	017°09'30"E	L612	BD star, BD sid	FRA(I)
PIKOT	45°11'13"N	009°44'14"E	NIL	MJ star	FRA(I)
PILUD	45°18'11"N	010°30'33"E	NIL	PO star, PO ial	
PIMOR	37°34'27"N	015°51'38"E	Q58 Q72 Z910	CC star, CC sid	FRA(I)
PIMOT	45°30'15"N	007°43'12"E	M729	NIL	FRA(I)
PINIK	45°52'27"N	008°50'56"E	NIL	LSZA star, LSZA sid	
PININ	37°55'47"N	011°23'40"E	M725 M732 M738	NIL	FRA(I)
PINUK	41°51'56"N	018°35'24"E	NIL	NIL	FRA(EX)
PIQUZ	45°02'07"N	011°12'07"E	Y627	PO sid	
PIRIX	38°54'05"N	009°34'42"E	M733	EE star	FRA(I)
PIRWO	45°33'42"N	010°52'39"E	Y769	PO star, PX star	
PISIP	41°31'49"N	016°38'11"E	L612	BD star, BD sid	FRA(I)
PIVOP	37°29'23"N	013°11'17"E	M726	CT star	FRA(I)
PODOX	42°16'38"N	010°34'37"E	Q160 T246 T378	RA sid, RF sid	FRA(I)
POKAV	40°50'23"N	011°23'59"E	L12 M603 M620 Y567 Z347	NIL	FRA(I)
POLIT	40°08'48"N	014°50'00"E	M620 P748	RI star, RI sid, RN sid	FRA(I)
POULP	41°20'00"N	008°34'12"E	L42	EA sid	
POWAF	38°59'55"N	009°20'46"E	NIL	EE sid	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
POZIM	37°32'26"N	014°45'08"E	NIL	CC star	
POZZO	40°56'45"N	009°15'59"E	J19 L5 P980	EO star, EO sid	FRA(I)
PUNSA	46°04'43"N	008°01'33"E	L153	NIL	FRA(X)
PURZE	35°45'38"N	012°57'36"E	NIL	CD sid	
QUENN	40°09'54"N	010°32'37"E	M126 M601 M622 N157 Q123 T543	NIL	FRA(I)
RAMEN	39°48'14"N	008°56'21"E	M732 M858	NIL	FRA(I)
RAPIS	38°24'12"N	016°35'42"E	M620	CA star, CA sid	FRA(I)
RASUG	45°40'59"N	012°55'16"E	T128	NIL	FRA(I)
RATIR	41°40'54"N	012°26'57"E	NIL	RA ial, RA sid, RF star, RF ial	
RATOK	36°43'52"N	013°12'09"E	M726 M732	NIL	FRA(I) - FRA Malta only
RAVAL	41°48'17"N	011°43'38"E	M729	NIL	FRA(I)
RAVUX	42°28'35"N	012°20'28"E	NIL	RF star	
RAXHO	45°44'45"N	012°39'31"E	P66 P735	PH star, PH sid	
REDKO	38°21'43"N	013°19'20"E	NIL	CJ star	
REGSO	38°41'20"N	015°20'02"E	NIL	NIL	FRA(I)
RELPU	40°32'20"N	013°38'17"E	NIL	RN star; RN ial	
RENTA	46°18'20"N	010°51'49"E	M984	NIL	FRA(I)
REPTA	35°42'16"N	013°13'17"E	NIL	CD sid	
RESIA	46°28'42"N	010°02'36"E	P131 Q217 Q333 T214 T415 Z909	NIL	FRA(EX)
RETKU	43°01'35"N	012°14'05"E	NIL	RZ star, RZ ial	
REVDO	41°20'00"N	008°41'27"E	NIL	EA star	
RICIZ	44°50'36"N	011°08'30"E	Y184	NIL	
RIDVA	45°09'57"N	010°38'32"E	Z982	NIL	FRA(I)
RIFEN	45°51'04"N	013°35'23"E	M196 P735 Y526	PQ star, PQ sid	FRA(EX)
RIFFI	41°13'28"N	012°31'56"E	M729	RA sid, RF star, RF sid	FRA(I)
RIGON	45°19'03"N	008°58'44"E	NIL	MC star	
RILPI	37°38'24"N	014°44'10"E	NIL	CC star	
RIMED	44°16'10"N	011°54'09"E	NIL	PK star, PK ial, PR sid	
RINAD	42°27'12"N	011°42'21"E	NIL	RF star	
RIPDU	44°37'21"N	010°28'30"E	L995 Z963	PE star	FRA(I)
RIPTO	40°33'20"N	009°08'20"E	NIL	EO star	
RIROX	38°48'50"N	017°06'42"E	NIL	BC star	
RISOM	46°04'05"N	012°57'39"E	Q707	NIL	FRA(I)
RITEB	42°41'55"N	012°09'49"E	L865 Q411 T369 Y345	RF star	FRA(I)
RIVAM	42°29'57"N	015°46'22"E	L613 M169	NIL	FRA(I)
RIVAP	44°17'00"N	009°20'56"E	NIL	MJ star, MJ ial	
RIVEV	45°15'29"N	010°31'14"E	NIL	PX star, PX ial	
RIXUV	45°53'51"N	008°36'35"E	Z424	MC star	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
ROBAS	45°11'37"N	009°43'34"E	L153 M985 Q705 T678 Y663 Y974	MC sid, ME sid	FRA(I)
ROBET	37°02'51"N	011°58'32"E	M740	CG star, CG sid, CG ial	FRA(I)
ROBIM	36°54'53"N	012°55'54"E	M732 M742 Q723	NIL	FRA(I) - FRA Malta only
ROBOT	40°42'35"N	017°28'10"E	L995	BG star, BG sid, BR star, BR sid	FRA(I)
RODRU	45°40'15"N	009°23'36"E	M984	ML sid	FRA(I)
ROGAK	43°52'29"N	012°54'10"E	NIL	PR star, PR ial	
ROKIB	45°56'08"N	011°41'32"E	N503 Q333 Z468 Z906	PZ sid	FRA(I)
ROKUD	44°58'23"N	008°15'39"E	KY139	NIL	
ROMPO	41°05'56"N	009°46'15"E	L5 Q125 Q714	NIL	FRA(I)
ROMSU	37°14'15"N	014°45'20"E	L137 P623	CB sid	FRA(I)
ROMUN	45°43'46"N	009°14'49"E	NIL	ME star, ML star	
RONAB	39°52'11"N	011°53'28"E	L12 M601 M738 M740 Y159 Z923	NIL	FRA(I)
RONDI	38°30'42"N	012°46'24"E	NIL	CJ star, CJ sid	
RONIV	41°23'31"N	012°02'21"E	NIL	RF star	
RONOP	45°11'09"N	007°09'23"E	P860	NIL	FRA(X)
ROSAS	38°51'02"N	013°32'22"E	M742 P126 Q152	CJ star, CJ sid	FRA(I)
ROSGO	46°27'10"N	009°27'41"E	Z83	NIL	
ROSKA	45°18'51"N	012°51'42"E	M859 P125 Q19 T128 T132	PH sid, PQ star, PQ sid, PZ sid	FRA(I)
ROSKI	42°42'19"N	011°01'31"E	L146 L153 Q705	NIL	FRA(I)
ROSUV	43°40'59"N	012°03'49"E	T369	NIL	FRA(I)
ROTAR	45°15'46"N	012°59'44"E	L611 L615 M167 T132	PH sid	FRA(E)
ROTIR	42°13'09"N	010°47'09"E	L50 Q160	NIL	FRA(I)
ROTUN	40°53'00"N	012°18'20"E	M603 M728	RF sid	FRA(I)
ROVIG	44°55'26"N	011°53'51"E	M859	NIL	FRA(I)
ROXAN	40°49'47"N	011°13'02"E	M126 M603	NIL	FRA(I)
ROXOK	44°41'30"N	010°51'05"E	NIL	PE star	
ROXOM	38°16'50"N	017°05'22"E	Q182	NIL	FRA(I)
RUBRI	36°35'54"N	012°04'32"E	M740	CG star, CG sid	FRA(I) - FRA Malta only
RUCIC	41°03'18"N	016°28'03"E	NIL	BD star, BD ial	
RUGOX	41°15'04"N	009°21'36"E	M622	NIL	FRA(I)
RUKOK	44°10'35"N	012°41'33"E	NIL	PR ial	
RUPAX	42°18'03"N	015°28'18"E	L612 M725	NIL	FRA(I)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
RUTOM	38°31'06"N	019°00'00"E	M601 N604	NIL	FRA(EX)
RUVAB	45°45'41"N	009°34'11"E	NIL	ML sid	
RUVIP	40°03'38"N	011°47'44"E	L12 Q182	NIL	FRA(I)
RUVUK	44°55'25"N	010°30'46"E	KY139	NIL	
RUXOL	44°06'55"N	010°35'35"E	M727 M730 Q920	NIL	FRA(I)
RUXOP	41°10'09"N	010°00'34"E	L5	NIL	FRA(I)
SAFFA	46°44'13"N	010°24'16"E	Z613	NIL	FRA(X)
SALAP	38°22'32"N	012°53'47"E	NIL	CJ star, CJ sid, CJ ial	
SASLI	38°28'11"N	013°07'08"E	NIL	CJ sid	
SENAL	40°44'44"N	009°13'52"E	NIL	EO star, EO ial	
SENTI	37°10'17"N	012°32'59"E	M727 M732	NIL	FRA(EX)
SEXVO	41°14'59"N	017°11'43"E	NIL	BD star	
SEZET	37°14'00"N	014°41'16"E	NIL	CC star	
SIDRO	38°28'49"N	013°22'29"E	NIL	CJ star, CJ sid	
SIPRO	41°26'46"N	013°40'50"E	Z803	RA sid, RF sid	FRA(I)
SIRGI	40°07'50"N	016°42'13"E	L81 Y159	NIL	FRA(I)
SIRLO	45°09'16"N	007°59'34"E	NIL	MF star, MF sid, MF ial	
SOBRI	39°05'04"N	015°07'48"E	Q182	BC star, CA star	FRA(I)
SODIO	40°16'40"N	008°32'31"E	M732 T118	EA star, EA sid	FRA(I)
SODMO	37°43'48"N	017°31'44"E	M600 M728 Q72	NIL	FRA(I)
SOKVO	40°47'57"N	008°32'11"E	NIL	EA star	
SOMAS	39°07'35"N	015°58'08"E	M601 M620	CA star	FRA(I)
SONAK	36°37'12"N	011°30'00"E	M978 M979	NIL	FRA(EX)
SOPIR	36°30'00"N	013°47'37"E	M622	NIL	FRA(I) - FRA Malta only
SOPOM	37°54'42"N	015°21'57"E	T111	CR sid	FRA(I)
SOROP	45°13'44"N	009°18'01"E	NIL	ML star, ML ial	
SORUG	43°40'43"N	012°58'57"E	M730	PY star	
SOSAK	41°37'15"N	012°02'38"E	NIL	RF sid	
SOSIV	42°10'59"N	012°02'21"E	NIL	RF sid	
SOSUB	38°22'16"N	012°44'04"E	NIL	CJ sid	
SOTOV	46°56'38"N	011°12'38"E	P66 T101	NIL	FRA(X)
SOVAN	42°50'05"N	011°53'30"E	L995 Z242	RA sid, RF sid	FRA(I)
SOVOX	45°58'06"N	013°35'50"E	T147	NIL	FRA(X)
SOVUB	44°55'14"N	012°01'08"E	Z43	NIL	FRA(I)
SPEZI	43°46'34"N	009°35'41"E	M729	RP sid	FRA(I)
SPUMA	38°36'52"N	013°26'03"E	NIL	CJ star, CJ sid	
SUBAR	41°55'31"N	012°30'53"E	NIL	RA ial	
SUBOK	36°30'00"N	016°51'26"E	M871	NIL	FRA(EX)
SUDDE	36°59'02"N	014°30'25"E	NIL	CC star	
SUGEP	38°55'31"N	016°03'13"E	NIL	CA star, CA ial	
SUKIB	38°50'53"N	015°54'39"E	NIL	CA star, CA ial	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
SUKOM	44°33'09"N	011°40'11"E	M167 M726 Q125	NIL	FRA(I)
SUKUN	40°45'02"N	009°54'40"E	M603 M622	EO star, EO sid	FRA(I)
SULUR	45°44'57"N	008°56'36"E	NIL	MC star, ML star, LSZA star, LSZA sid	
SUMIR	46°15'32"N	011°21'35"E	M726 M985	NIL	FRA(I)
SUNEV	42°29'00"N	009°52'00"E	NIL	NIL	FRA(I)
SUPUX	40°25'29"N	008°00'00"E	Z924	EA sid	FRA(X)
SUSIP	37°40'25"N	011°06'50"E	M725	NIL	FRA(EX)
SUSOM	36°30'00"N	014°05'57"E	P126	NIL	FRA(I) - FRA Malta only
SUTAD	40°35'46"N	008°58'06"E	Z924	EO sid	FRA(I)
SUTED	46°27'43"N	008°24'29"E	NIL	NIL	
SUTOB	42°45'59"N	014°30'22"E	L5 N748	BP sid	FRA(I)
SUVOK	42°07'06"N	012°02'25"E	NIL	RF star, RF ial	
SUXAN	46°33'44"N	010°28'45"E	L611 L613 Y9	NIL	FRA(EX)
SUXIL	44°53'54"N	010°19'43"E	NIL	MP star, MP sid, MP ial	
SUXUB	41°52'54"N	014°04'47"E	M736	NIL	FRA(I)
TABOT	39°09'00"N	008°00'00"E	M739	NIL	FRA(E)
TADIX	38°49'49"N	014°21'40"E	M621 Q152	NIL	FRA(I)
TAFIQ	45°33'47"N	010°43'36"E	Y801	PO star	
TAGEL	40°17'52"N	013°18'40"E	L50 Q789 Y159	NIL	FRA(I)
TAGHE	45°00'22"N	011°11'49"E	Y699	PO sid	
TAGIP	45°56'01"N	010°41'24"E	M985 P131 T876	NIL	FRA(I)
TALEP	43°27'44"N	008°42'44"E	N850	NIL	FRA(X)
TEKRA	38°10'51"N	012°41'55"E	NIL	CJ sid	
TEKSA	40°00'16"N	008°46'19"E	M731 M732	NIL	FRA(I)
TELVA	45°30'06"N	008°55'09"E	NIL	MC sid	
TEREZ	41°20'00"N	009°02'13"E	J19	EO sid	
TERSI	45°47'13"N	007°27'35"E	L615	NIL	FRA(I)
TESTO	44°35'50"N	008°39'56"E	M730 Q712 Z963	MC star, MF sid, MJ star	FRA(I)
TEXXA	46°11'40"N	011°06'45"E	NIL	DT sid, KC ial	
TIBER	42°14'56"N	012°35'56"E	L995 Q549 Y106	RA star, RA sid, RF sid	FRA(I)
TIBRO	46°13'06"N	013°28'22"E	P125 Q707 Y9 Z427	PQ star, PQ sid	FRA(E)
TIDKA	43°48'00"N	009°11'31"E	L50 Z929	NIL	FRA(I)
TIGLO	44°17'34"N	009°23'12"E	NIL	MJ star, MJ ial	
TIGRA	40°03'24"N	019°00'00"E	L995 Q772 T75	BR sid	FRA(EX)
TIMOV	42°29'37"N	011°53'57"E	Z242 Z806	NIL	FRA(I)
TIMPU	41°45'49"N	016°25'47"E	Y140	NIL	FRA(I)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
TINIX	42°09'57"N	013°07'22"E	L5 N982	NIL	FRA(I)
TINKU	43°45'48"N	010°32'26"E	Q223 Q705	NIL	FRA(I)
TINTO	41°28'41"N	011°04'04"E	L12 L5 Q710 T543	NIL	FRA(I)
TIPAP	41°17'08"N	012°05'02"E	NIL	RF star	
TIPNI	44°18'18"N	011°13'05"E	L12	NIL	FRA(I)
TISAL	36°30'00"N	017°46'23"E	M620	NIL	FRA(EX)
TISAX	46°38'43"N	011°03'54"E	N606 T102 Y246	NIL	FRA(I)
TISGU	37°33'23"N	014°56'10"E	NIL	CC sid	
TIVNO	43°46'44"N	007°47'01"E	Y15	NIL	
TIVUK	38°51'00"N	009°56'00"E	M732	NIL	FRA(I)
TIXIR	42°15'19"N	013°53'30"E	Z924	NIL	FRA(I)
TIXUM	45°29'56"N	009°57'49"E	NIL	ME star, ME ial	
TOBGA	42°53'27"N	009°52'00"E	NIL	NIL	FRA(I)
TOBIR	41°44'07"N	012°26'07"E	NIL	RF sid	
TOBSO	47°00'58"N	011°51'27"E	Y107	NIL	FRA(E)
TOCLA	37°30'38"N	015°23'33"E	NIL	CC star, CC ial	
TODKU	45°26'04"N	008°47'14"E	NIL	MC ial	
TODNO	44°31'38"N	011°03'42"E	M859 Y765	NIL	FRA(I)
TOFUR	37°25'22"N	014°33'27"E	NIL	CC star	
TOMGI	38°43'05"N	018°13'17"E	L81 M601	NIL	FRA(I)
TONDA	45°06'33"N	008°13'47"E	M198 M729 T445	MC sid, MF sid, ML sid, MZ sid	FRA(I)
TOPNO	40°57'06"N	016°06'28"E	L995 P748 Q865 T527	BD star, BD sid	FRA(I)
TOPRU	44°41'45"N	007°45'22"E	NIL	MZ star, MZ ial	
TORLI	41°35'48"N	012°01'06"E	M126 M727	RA star, RA sid, RF sid	FRA(I)
TORPO	43°33'51"N	014°25'29"E	M730	NIL	FRA(X)
TORTU	43°23'18"N	008°57'30"E	M198 M858 N851	NIL	FRA(EX)
TOSMI	44°59'38"N	006°58'56"E	NIL	NIL	
TOVSA	45°05'08"N	009°36'50"E	NIL	ME sid, ML star, ME sid	
TREVI	45°36'12"N	009°41'37"E	NIL	ML sid	
TROTA	41°03'31"N	018°03'57"E	A48	BR star, BR sid	
TUBTU	41°10'46"N	009°30'45"E	NIL	EO sid	
TUCOZ	45°24'33"N	009°31'26"E	NIL	ML ial	
TUFTE	42°41'03"N	013°28'02"E	L81 Q920	NIL	
TUGBA	44°42'14"N	007°50'21"E	NIL	MZ ial	
TUKLU	41°04'51"N	009°35'43"E	NIL	EO star, EO sid	
TULIK	45°17'02"N	012°47'21"E	L615 M859 P125 Z71	PH sid, PQ star	FRA(I)
TULLE	40°53'22"N	009°13'55"E	NIL	EO star	
TUNEX	37°35'34"N	011°17'39"E	M738 P748	NIL	FRA(EX)

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
TUPAL	37°11'21"N	011°30'00"E	L869	NIL	FRA(EX)
TUPUP	45°13'17"N	007°35'52"E	L50	NIL	FRA(I)
TURMO	40°51'40"N	011°49'58"E	L44 M603 M738	NIL	FRA(I)
TURUD	39°31'55"N	009°04'24"E	NIL	EE star, EE ial	
TUTIP	39°11'47"N	009°45'52"E	Y159	EE star	FRA(I)
TUTIV	45°42'31"N	013°49'36"E	M859	NIL	
TUVDE	45°18'15"N	011°12'32"E	Y922	PX sid	
TUVEL	41°53'54"N	012°27'42"E	NIL	RF star	
TUVIB	45°22'36"N	009°37'27"E	NIL	ML sid	
UCCOV	41°10'22"N	014°21'29"E	NIL	RN star	
UCFIL	41°08'55"N	016°25'15"E	NIL	BD star	
UCTUC	44°57'52"N	011°28'57"E	Q58	NIL	
UGHAD	45°12'05"N	011°13'49"E	Y522	PO sid	
UKLUF	40°36'55"N	013°46'52"E	NIL	RN star	
ULCOR	44°51'55"N	008°59'29"E	M858	MC star	
ULFIG	40°26'45"N	017°25'20"E	M872	NIL	
ULGOD	46°28'55"N	009°16'31"E	Z83	NIL	
ULKEN	39°36'54"N	016°02'21"E	M736	NIL	FRA(I)
ULSOP	45°31'27"N	010°09'38"E	NIL	ME star	
ULVUN	45°26'46"N	010°14'16"E	NIL	ME star	
UMBK	45°32'40"N	013°25'11"E	M859	NIL	
UNBID	40°35'04"N	009°31'39"E	NIL	EO sid	
UNDAP	45°12'11"N	009°07'58"E	NIL	ML star, ML ial	
UNIMI	46°51'39"N	011°03'55"E	L12	NIL	FRA(X)
UNITA	43°56'40"N	009°01'30"E	L50 M858 Y74	MG star, MG sid, MJ star, MJ sid	FRA(I)
UNIXO	40°46'31"N	012°40'54"E	L50 M620	NIL	FRA(I)
UNKAV	45°13'58"N	010°58'55"E	NIL	PX ial	
UNPIV	43°32'41"N	010°15'04"E	NIL	RP star, RP ial	
UNTAD	46°13'12"N	010°50'34"E	M738 Q333	NIL	FRA(I)
UNUMU	43°25'22"N	012°43'11"E	N737	NIL	FRA(I)
UPADU	42°44'47"N	010°44'19"E	L127	RS star, RS sid	
UPCAL	45°04'58"N	011°12'04"E	Y247	PX sid	
UPDIN	43°22'44"N	009°54'11"E	M621 M729	NIL	FRA(I)
UPDUT	41°15'04"N	008°50'53"E	NIL	NIL	FRA(I)
UPETI	38°56'46"N	015°53'22"E	NIL	CA star, CA ial	
UPGAV	45°21'11"N	010°39'34"E	NIL	PX star, PO star, PO ial	
UPIRO	45°37'33"N	012°44'33"E	T132	NIL	FRA(I)
UPLAD	40°13'45"N	016°12'38"E	Q865	NIL	
UPLIT	36°30'00"N	013°32'23"E	M215 M732 N573	NIL	FRA(I) - FRA Malta only
UPONO	42°50'57"N	012°00'17"E	Q411 Z806	NIL	FRA(I)
UPOXE	40°50'28"N	008°25'00"E	NIL	EA star, EA ial	
UPXUF	45°35'30"N	011°08'38"E	L612 Y480	NIL	
URAVA	46°24'58"N	013°31'56"E	P125	NIL	
URCAH	38°19'28"N	015°09'27"E	T111	CR sid	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
URCIM	41°16'22"N	016°50'00"E	NIL	BD star	
UREXE	40°55'00"N	009°40'36"E	Q125 T1	NIL	FRA(I)
URIP	41°52'33"N	015°11'05"E	M872	BF star, BF sid	FRA(I)
URRUC	40°59'23"N	014°30'41"E	NIL	RN ial	
URUXO	42°06'58"N	012°22'16"E	NIL	RF star	
USANO	43°44'03"N	007°42'50"E	Y15	MG star	
USCIP	39°23'28"N	009°25'03"E	NIL	EE star	
USEPI	40°26'47"N	008°23'56"E	M732 Q123 Y567 Z924	NIL	FRA(I)
USIRU	42°02'51"N	011°44'28"E	NIL	RF star	
USOXI	38°30'32"N	013°07'46"E	NIL	CJ sid	
UTAME	43°29'02"N	014°13'58"E	L613 Q772 T292 T415 Y11	NIL	FRA(I)
UTAPO	42°22'32"N	014°10'22"E	M736 Z924	NIL	FRA(I)
UTENO	43°15'03"N	013°40'56"E	M736 Y140	NIL	FRA(I)
UTUVI	43°39'48"N	010°58'47"E	NIL	RQ star, RQ ial	
UVIBE	46°14'35"N	011°12'40"E	NIL	DT ial, KC ial	
UVNON	45°16'55"N	010°53'33"E	NIL	PX star, PO star	
UVOKA	41°22'47"N	016°51'49"E	L612	BD star, BD sid	FRA(I)
UVOKI	44°30'41"N	010°43'21"E	M859	NIL	FRA(I)
UXUPI	38°18'47"N	013°00'49"E	NIL	CJ star, CJ ial	
UXUTA	37°56'06"N	014°41'25"E	Q789	CC star	FRA(I)
VABMO	43°55'18"N	011°37'27"E	M730 M872	NIL	FRA(I)
VABOK	45°17'37"N	011°16'41"E	P131 Q561	PO sid, PX sid	FRA(I)
VACCE	38°42'11"N	015°05'19"E	Q58	NIL	
VADIK	45°38'24"N	011°28'17"E	L615 M726	NIL	FRA(I)
VADKI	42°33'32"N	014°20'10"E	NIL	BP star, BP ial	
VAFRA	45°46'28"N	008°33'42"E	NIL	MC star, MC ial	
VAGPE	41°53'08"N	012°32'45"E	NIL	RF ial	
VAGUX	45°22'18"N	010°11'19"E	NIL	ME star	
VAGVU	40°35'43"N	009°45'47"E	NIL	EO sid	
VAKAB	42°11'06"N	012°20'32"E	NIL	RF star	
VAKON	45°28'41"N	010°00'00"E	Q702 T484	MC sid, ML sid	FRA(I)
VAKOR	38°50'10"N	014°09'13"E	N982 Q152 Q789	NIL	FRA(I)
VALMA	41°34'38"N	011°25'17"E	L5 L865	RA star, RF star	FRA(I)
VAMTU	44°08'44"N	007°37'31"E	M859 M984 Q984	NIL	FRA(X)
VAPEG	38°24'14"N	012°57'36"E	NIL	CJ star	
VAPUP	43°03'21"N	015°12'20"E	L5	NIL	FRA(X)
VARAL	40°00'51"N	014°38'29"E	P748	RI star, RI sid	FRA(I)
VARAP	44°19'58"N	009°10'59"E	NIL	MJ star, MJ ial	
VAVAX	40°39'25"N	009°32'38"E	Q125	EO star, EO sid	FRA(I)
VAXOT	36°50'49"N	012°07'37"E	NIL	CG star, CG ial	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
VEBOX	41°09'00"N	015°31'47"E	L81	NIL	FRA(I)
VEGAN	40°36'16"N	015°28'09"E	M603 P748 T237	NIL	FRA(I)
VEKEN	46°33'49"N	013°22'46"E	Y177 Y66	NIL	
VEKET	40°19'39"N	009°20'44"E	Q123	NIL	FRA(I)
VELAD	42°03'06"N	010°45'49"E	L12 M728 T378	NIL	FRA(I)
VELEX	39°57'59"N	011°27'32"E	L44 M601	NIL	FRA(I)
VELUG	42°54'27"N	015°26'15"E	Z924	NIL	FRA(E)
VENIM	36°30'00"N	017°25'33"E	P3	NIL	FRA(X)
VERAK	35°54'17"N	012°25'43"E	NIL	CD sid	
VEROB	45°17'44"N	007°23'22"E	M135	MF star, MZ star	FRA(I)
VERUN	43°16'53"N	011°55'17"E	Q25 Z806 Z910	NIL	FRA(I)
VESAL	46°23'24"N	011°42'59"E	M985 N503	NIL	FRA(I)
VESOD	36°30'00"N	015°55'37"E	L30 W433	NIL	FRA(E)
VETUR	37°43'29"N	012°47'54"E	NIL	CT star, CT ial	
VEVAR	44°48'00"N	007°00'45"E	Y24	NIL	
VEXUV	40°42'22"N	013°17'59"E	M620 M729	NIL	FRA(I)
VIFOP	46°13'38"N	011°10'44"E	NIL	DT ial	
VITIF	37°10'55"N	014°41'41"E	NIL	CC star	
VOLET	45°32'16"N	011°47'01"E	NIL	PH star, PH ial	
VOLTU	41°11'42"N	014°05'07"E	NIL	RN sid	
VULKA	38°48'00"N	015°16'36"E	NIL	NIL	FRA(I)
VUNHO	40°55'46"N	014°22'59"E	NIL	RN sid, RN ial	
VURKE	41°16'37"N	018°05'49"E	A48	BD sid	
VUSME	37°15'50"N	015°48'06"E	M621	CC star	FRA(I)
XAMIT	43°18'42"N	014°47'52"E	N748	NIL	FRA(E)
XAPAT	40°36'29"N	018°17'26"E	M603 Q772	BR star, BR sid	FRA(I)
XATOS	39°41'55"N	008°00'00"E	M871	NIL	FRA(EX)
XELGA	45°34'46"N	008°35'50"E	NIL	MC star	
XENOL	41°47'18"N	011°33'08"E	NIL	RA sid, RF sid	
XENRU	45°21'52"N	011°00'45"E	NIL	PX star, PO star	
XIBIL	42°47'49"N	010°59'02"E	L153 Q705	RF star	FRA(I)
XIBRI	41°33'28"N	012°10'37"E	NIL	RA sid, RF sid	
XITLI	40°39'07"N	009°02'58"E	NIL	EO star	
XOLTA	42°42'14"N	015°44'54"E	M725	NIL	FRA(X)
XOPTA	42°38'29"N	009°52'00"E	L146	NIL	FRA(I)
XUBKA	44°54'10"N	011°09'59"E	Y72	PX star, PO star	
XULNU	40°53'19"N	009°46'12"E	NIL	EO star	
YAZOB	37°05'02"N	014°36'06"E	NIL	CC star	
YOSCA	37°24'49"N	014°27'14"E	NIL	CC star	
YULYA	37°19'59"N	014°40'27"E	NIL	CC star	
ZERTI	37°17'37"N	014°34'52"E	NIL	CC star	
ZICOH	37°26'25"N	014°45'27"E	NIL	CC sid	
ZOCOP	41°44'34"N	012°01'40"E	NIL	RF ial	

Codice ICAO ICAO code	Coordinate Coordinates		Rotte interessate ATS Routes affected	Procedure ATS interessate Procedures affected	Interesse FRA FRA Relevance
1	2		3	4	5
	LAT	LONG			
ZOKLE	46°15'06"N	011°03'13"E	NIL	KC sid, KC ial	
ZUKKA	37°37'58"N	014°37'53"E	NIL	CC star	