

INTERNATIONAL CIVIL AVIATION ORGANIZATION



EUROPEAN SECONDARY SURVEILLANCE RADAR (SSR) CODE MANAGEMENT PLAN

Attachment

SSR CODE ALLOCATION LIST FOR THE ICAO EUR REGION

CAL V4.11

RECORD OF AMENDMENTS

Amendments to the SSR Code Management Plan (CMP) for the ICAO European Region will be disseminated to States on a semi-annual basis. The space below is provided as a means of keeping a record of such amendments.

No.	Date Applicable	Date Entered	Entered by
V3.0	06/06/2007		
V3.1	22/10/2007		
V3.2	20/03/2008		
V3.3	15/10/2008		
V3.4	27/05/2009		
V3.5	19/11/2009		
V3.6	10/01/2012		
V4.0	01/04/2013		
V4.1	14/03/2014		
V4.2	12/03/2015		
V4.3	17/03/2016		
V4.4	17/03/2017		
V4.5	12/06/2018		
V4.6	12/03/2019		
V4.7	03/03/2020		
V4.8	24/02/2021		
V4.9	16/02/2022		
V4.10	08/02/2023		
V4.11	13/03/2024		

**NUMERICAL LISTING ORDER OF THE CURRENT
AND PLANNED USE OF SSR CODES IN THE EUR REGION**

GENERAL ALLOCATION TABLE FOR SSR CODES

(Numbers in parentheses refer to the explanatory notes shown overleaf)

Code Series	Utilization		Code Series	Utilization	
00	LOCAL	(1)	40	TRANSIT EUR-B	(2a)
01	TRANSIT EUR-B	(2a)	41	TRANSIT EUR-B, EUR-D, EUR-E & EUR-F	(2a)
02	TRANSIT EUR-C, EUR-D & EUR-J	(2a)	42	TRANSIT EUR-A, EUR-B, EUR-C & EUR-E	(2a)
03	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D & EUR-E	(2a)	43	TRANSIT EUR-B, EUR-C & EUR-D	(2a)
04	TRANSIT EUR-A, EUR-C & EUR-D	(2a)	44	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D & EUR-E	(2a)
05	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D, EUR-E, EUR-H, EUR-I & EUR-J	(2a)	45	TRANSIT EUR-A, EUR-C, EUR-D & EUR-E	(2a)
06	TRANSIT EUR-B	(2a)	46	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D & EUR-E	(2a)
07	TRANSIT EUR-B, EUR-C & EUR-F	(2a)	47	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D, EUR-E & EUR-I	(2a)
10	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D, EUR-E & EUR-F	(3)	50	TRANSIT EUR-B, EUR-C & EUR-J	(2a)
11	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D, EUR-E & EUR-H	(2a)	51	TRANSIT EUR-D, EUR-E & EUR-G	(2a)
12	TRANSIT EUR-C & EUR-D	(2a)	52	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D, EUR-E & EUR-G	
13	TRANSIT EUR-B, EUR-C, EUR-D, EUR-E, EUR-F, EUR-I & EUR-J	(2b)	53	TRANSIT EUR-B, EUR-C, EUR-D & EUR-G	(2a)
14	TRANSIT EUR-A, EUR-B, EUR-C, EUR-E, EUR-I & EUR-J	(2a)	54	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D, EUR-E & EUR-G	(2a)
15	TRANSIT EUR-F	(2c)	55	TRANSIT EUR-B, EUR-D, EUR-E & EUR-F	(2a)
16	TRANSIT EUR-J	(2c)	56	TRANSIT EUR-B, EUR-C, EUR-D, EUR-E, EUR-F & EUR-G	(2a)
17	TRANSIT EUR-B, EUR-C, EUR-D, EUR-E, EUR-H, EUR-I & EUR-J	(2b)	57	TRANSIT EUR-B & EUR-F	(2a)
20	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D, EUR-E & EUR-H	(4)	60	TRANSIT EUR-A, EUR-C, EUR-D, EUR-E & EUR-G	(2a)
21	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D, EUR-E & EUR-F	(2a)	61	TRANSIT EUR-C, EUR-D, EUR-E & EUR-G	(2a)
22	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D, EUR-E	(2a)	62	TRANSIT EUR-A, EUR-B & EUR-E	(2a)
23	TRANSIT EUR-B & EUR-D	(2a)	63	TRANSIT EUR-B, EUR-D & EUR-E	(2a)
24	TRANSIT EUR-F	(2c)	64	TRANSIT EUR-A, EUR-B, EUR-E & EUR-G	(2a)
25	TRANSIT EUR-B, EUR-C & EUR-H	(2a)	65	TRANSIT EUR-C, EUR-D, EUR-E, EUR-G & EUR-J	(2a)
26	TRANSIT EUR-A, EUR-D & EUR-E	(2a)	66	TRANSIT EUR-B, EUR-D, EUR-E & EUR-J	(2a)

27	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D, EUR-E & EUR-F	(2a)	67	TRANSIT EUR-B, EUR-F & EUR-J	(2a)
30	TRANSIT EUR-B	(2a)	70	TRANSIT EUR-B, EUR-C & EUR-I	(6)
31	TRANSIT EUR-B & EUR-F	(2a)	71	TRANSIT EUR-B, EUR-D & EUR-J	
32	TRANSIT EUR-D & EUR-I	(2a)	72	TRANSIT EUR-B, EUR-D & EUR-E	
33	TRANSIT EUR-A, EUR-B & EUR-I	(2a)	73	TRANSIT EUR-B, EUR-C, EUR-D & EUR-E	
34	TRANSIT EUR-B, EUR-C, EUR-D, EUR-E & EUR-H	(2a)	74	TRANSIT EUR-B, EUR-C & EUR-D	
35	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D & EUR-E	(2a)	75	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D & EUR-E	(5)
36	TRANSIT EUR-B & EUR-I	(2a)	76	TRANSIT EUR-B & EUR-C	(5)
37	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D & EUR-I	(2a)	77	TRANSIT EUR-A, EUR-B, EUR-C, EUR-D & EUR-E	(5)

NOTES

1. Code 0000 available as a general purpose code for local use by any State.
2. Codes used at present for domestic military purposes other than ATC in Albania, Belgium, Bulgaria, Croatia, Czechia, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Italy, Latvia, Lithuania, Luxembourg, Montenegro, the Netherlands, North Macedonia, Norway, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Türkiye and the United Kingdom are as follows.

2a) first code in the Series (XX00);
2b) first 24 codes in the Series (XX00-XX27);
2c) complete Code Series (XX00-XX77);
3. Code 1000 reserved for assignment by ATC according to procedures defined for operations in Mode S designated airspace, unless one of the Notes 4, 5 or 6 applies.
4. Code 2000 shall be is used by flight crew in the absence of any ATC instructions or regional agreements unless the conditions for the use of codes: 7000, 7500, 7600 and 7700 apply.
5. Codes in these Series are used for transit purposes, with the exception of special purpose codes 7500, 7600 and 7700.
6. Code 7000 to be used by aircraft not receiving ATC Service in order to improve the detection of the suitably equipped aircraft, unless otherwise instructed.
7. In all the cases where in the table for a specific State, no input exist for a specific SSR code series, the State shall not assign nor retain SSR codes from the respective SSR code series. Should an aircraft enters the AoR of that State, displaying an SSR code from that series not reflected in the table for the State, a discrete code from those to be assigned by that State shall be assigned to the aircraft.

EXPLANATION OF CONVENTIONS USED

- ATC units assigning codes are shown in **BOLD, RED COLOUR**, unless the meaning of **Green** or **Blue** applies
- ATC units which have a planned, but not implemented, use of codes are shown in **Green**.
- ATC units temporarily assigning or retaining codes in a manner not in conformance with the Plan shown in **Blue**
- ENR indicates the use of a code by the specified unit for domestic en route purposes **within** the designated area, used in the “Unit” column in conjunction with the appropriate ICAO designator.
- APP indicates the use of a code by the specified unit for local approach purposes, used in the “Unit” column in conjunction with the appropriate ICAO designator.
- MIL indicates the use of a code by the specified unit for domestic military purposes.
- Meaning of the column headings:

Destination to or beyond: To reflect the “Transit” use of a code, the PA should be inserted, with the interpretation that the code could either be retained or assigned within that PA.

Insert destination(s) in case of directional assignment.

“All” should be used when a code may be used across one or more PA boundaries.

Via/Exit Point: Specify specific rule as agreed between the States applying a directional assignment.

Protection To: In addition to normal protection rules (See Part A), specify the AoR/FIR/State or PA which must be protected by the unit(s) using the code.

Remarks: Optional free text box used to clarify and amplify the code usage.

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
00	00	17	EUR-D	LW	CIV	ENR		A	LW				V4.5
00	00	77	EUR-B	LF	MIL	ENR		A	LF				V4.5
00	01	05	EUR-F	ULWW	CIV	ENR		A	AI				V4.5
00	01	17	EUR-E	LR	CIV	ENR		A	LR			VFR	V4.8
00	01	17	EUR-A	GM	CIV	ENR		A	GM				V4.5
00	01	17	EUR-F	UB				A	UB				V4.5
00	01	17	EUR-E	EP	CIV	ENR		A	EP				V4.5
00	01	17	EUR-D	LD	CIV	ENR		A	LD				V4.5
00	01	17	EUR-C	EF	CIV	ENR		A	EF				V4.5
00	01	17	EUR-D	LOWK LOWS LOWW	CIV	APP		A	LOWW LOWK LOWS				V4.5
00	01	17	EUR-D	LT	CIV	ENR		A	LT				V4.5
00	01	17	EUR-C	EK	CIV	ENR		A	EK				V4.5
00	01	37	EUR-D	LI	CIV	ENR		A	LI				V4.5
00	01	77	EUR-B	EG	CIV	ENR		A	EG				V4.5
00	06	07	EUR-F	ULDD	CIV	ENR		A	ALL				V4.5
00	10	13	EUR-F	ULKK	CIV	ENR		A	ALL				V4.5
00	14	17	EUR-F	ULPB	CIV	ENR		A	ALL				V4.5
00	20	23	EUR-F	UUYW	CIV	ENR		A	ALL				V4.5
00	20	37	EUR-E	UMMV	CIV	ENR		A	UMMV				V4.5
00	20	37	EUR-E	LH	CIV	ENR		A	LH				V4.5
00	20	37	EUR-E	LU	CIV	ENR		A	LU				V4.5
00	20	37	EUR-C	EE	CIV	ENR		A	EE				V4.5
00	20	37	EUR-B	ED	CIV	ENR		A	ED				V4.5
00	20	37	EUR-D	LC	CIV	ENR		A	LC				V4.5
00	20	37	EUR-E	UMKK	CIV	ENR		A	UMKK				V4.5
00	20	37	EUR-E	LB	CIV	ENR		A	LB				V4.5
00	24	27	EUR-F	UUYP	CIV	ENR		A	ALL				V4.5
00	30	37	EUR-F	UWUU	CIV	ENR		A	ALL				V4.5
00	30	37	EUR-D	LY	CIV	ENR		A	LY				V4.5
00	40	40	EUR-B	EG EH EK	CIV	ENR		A	EG EH EK			Civil North Sea Helicopters (EG, EH, EK)	V4.5
00	40	43	EUR-F	UWPP	CIV	ENR		A	ALL				V4.5
00	40	57	EUR-E	LK	CIV	ENR		A	LK				V4.7
00	40	57	EUR-D	LG	CIV	ENR		A	LG				V4.5
00	40	57	EUR-D	LY	CIV	ENR		A	LY				V4.5
00	40	57	EUR-F	UD	CIV	ENR		A	UD				V4.5
00	40	57	EUR-A	LE	CIV	ENR		A	LE				V4.9
00	40	57	EUR-B	LE	CIV	ENR		A	LE				V4.5
00	40	57	EUR-E	UK	CIV	ENR		A	UK				V4.5
00	40	57	EUR-D	LJ	CIV	ENR		A	LJ				V4.5
00	40	57	EUR-D	DT	CIV	ENR		A	DT				V4.5
00	40	57	EUR-C	ES	CIV	ENR		A	ES				V4.5
00	41	57	EUR-B	EB	CIV	ENR		A	EB				V4.5
00	44	47	EUR-F	US	CIV	ENR		A	ALL				V4.5
00	44	47	EUR-F	UL ULMM UR US UU UW	CIV	ENR	US	R	ALL				V4.5
00	44	47	EUR-F	UW	CIV	ENR		A	ALL				V4.5
00	44	47	EUR-F	UL ULMM UR US UU UW	CIV	ENR	UW	R	ALL				V4.5
00	44	47	EUR-F	UR	CIV	ENR		A	ALL				V4.5
00	44	47	EUR-F	UL ULMM UR US UU UW	CIV	ENR	UR	R	ALL				V4.5
00	44	47	EUR-F	UU	CIV	ENR		A	ALL				V4.5
00	44	47	EUR-F	UL ULMM UR US UU UW	CIV	ENR	UU	R	ALL				V4.5
00	44	47	EUR-F	UL	CIV	ENR		A	ALL				V4.5
00	44	47	EUR-F	UL ULMM UR US UU UW	CIV	ENR	UL	R	ALL				V4.5
00	50	57	EUR-F	UWOO	CIV	ENR		A	ALL				V4.5
00	60	67	EUR-A	DA	CIV	ENR		A	DA				V4.5
00	60	67	EUR-F	ULAA	CIV	ENR		A	ALL				V4.5
00	60	77	EUR-B	EH	CIV	ENR		A	EH				V4.5
00	60	77	EUR-E	LZ	CIV	ENR		A	LZ				V4.5
00	60	77	EUR-B	EI	CIV	ENR		A	EI				V4.5
00	60	77	EUR-B	LS	CIV	ENR		A	LS				V4.5
00	60	77	EUR-C	EN	CIV	ENR		A	EN				V4.5
00	60	77	EUR-C	EV	CIV	ENR		A	EV				V4.5
00	60	77	EUR-D	LQ	CIV	ENR		A	LQ			CCAMS yellow codes	V4.7
00	60	77	EUR-B	EDWW	CIV	ENR		A	EDWW				V4.5
00	60	77	EUR-D	LM	CIV	ENR		A	LM				V4.5
00	60	77	EUR-D	LOWG LOWI LOWL	CIV	APP		A	LOWG LOWI LOWL				V4.5
00	60	77	EUR-D	LA	CIV	ENR		A	LA				V4.5
00	60	77	EUR-F	UG	CIV	ENR		A	UG				V4.5
00	70	77	EUR-F	UL	CIV	ENR		A	ALL				V4.5
00	70	77	EUR-F	UL ULMM UR US UU UW	CIV	ENR	UL	R	ALL				V4.5
00	70	77	EUR-F	US	CIV	ENR		A	ALL				V4.5
00	70	77	EUR-F	UL ULMM UR US UU UW	CIV	ENR	US	R	ALL				V4.5
00	70	77	EUR-F	UU	CIV	ENR		A	ALL				V4.5
00	70	77	EUR-F	UL ULMM UR US UU UW	CIV	ENR	UU	R	ALL				V4.5
00	70	77	EUR-F	UR	CIV	ENR		A	ALL				V4.5

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
00	70	77	EUR-F	UL ULMM UR US UU UW	CIV	ENR	UR	R	ALL				V4.5
00	70	77	EUR-F	UW	CIV	ENR		A	ALL				V4.5
00	70	77	EUR-F	UL ULMM UR US UU UW	CIV	ENR	UW	R	ALL				V4.5
01	01	17	EUR-B	EB	CIV	ENR		A	ALL				V4.5
01	01	17	EUR-C	EE EF EK EN ES EV	CIV	ENR	EB	R	ALL				V4.5
01	01	17	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EB	R	ALL				V4.5
01	01	17	EUR-B	EB ED EDDY EG EH EI LF LS	CIV	ENR	EB	R	ALL				V4.5
01	01	17	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	EB	R	ALL				V4.5
01	01	17	EUR-A	DA GC GM LE LP	CIV	ENR	EB	R	ALL				V4.5
01	01	77	EUR-H	UTTT	CIV	ENR		A	UTTT				V4.5
01	20	37	EUR-B	ED	CIV	ENR		A	ALL				V4.5
01	20	37	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
01	20	37	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.5
01	20	37	EUR-B	EB ED EDDY EG EH EI LF LS	CIV	ENR	ED	R	ALL				V4.5
01	20	37	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	ED	R	ALL				V4.5
01	20	37	EUR-A	DA GC GM LE LP	CIV	ENR	ED	R	ALL				V4.5
01	40	77	EUR-B	EH	CIV	ENR		A	ALL				V4.5
01	40	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EH	R	ALL				V4.5
01	40	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EH	R	ALL				V4.5
01	40	77	EUR-B	EB ED EDDY EG EH EI LF LS	CIV	ENR	EH	R	ALL				V4.5
01	40	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	EH	R	ALL				V4.5
01	40	77	EUR-A	DA GC GM LE LP	CIV	ENR	EH	R	ALL				V4.5
02	01	67	EUR-D	LI	CIV	ENR		A	ALL				V4.5
02	01	67	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	LI	R	ALL				V4.5
02	01	67	EUR-B	EB ED EDDY EH LF LS	CIV	ENR	LI	R	ALL		EG EUR-C	Protection of EG and EUR-C to be ensured by Germany	V4.5
02	01	67	EUR-D	DT LA LC LD LG LJ LL LM LO LQ LT LW LY	CIV	ENR	LI	R	ALL				V4.5
02	01	77	EUR-J	UH	CIV	ENR		A	ALL				V4.5
02	01	77	CCAMS	EE EF EK EN ES	CIV	ENR		A	ALL				V4.5
02	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL		LI		V4.5
02	01	77	EUR-B	EG	CIV	MIL	ENR	A	EG				V4.5
02	01	77	EUR-A	LP	CIV	ENR		A	LP			CCAMS yellow codes	V4.11
02	01	37	EUR-A	LE	MIL	ENR		A	LE		LF		V4.9
02	01	37	EUR-B	LE	MIL	ENR		A	LE		LF		V4.9
02	01	37	EUR-A	GC	MIL	APP		A	GC				V4.7
02	40	77	EUR-A	LE	CIV	ENR		A	LE				V4.7
02	40	77	EUR-B	LE	CIV	ENR		A	LE				V4.7
02	40	77	EUR-A	GC	CIV	ENR		A	GC				V4.7
02	70	77	EUR-D	LI	CIV	ENR		A	ALL				V4.5
02	70	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	LI	R	ALL			Protection of EUR-C ensured by CCAMS	V4.5
02	70	77	EUR-D	DT LA LC LD LG LJ LL LM LO LQ LT LW LY	CIV	ENR	LI	R	ALL				V4.5
02	70	77	EUR-B	LS	CIV	ENR	LI	R	LS				V4.5
03	01	77	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
03	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
03	01	77	EUR-B	EB ED EDDY EG EH EI LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
03	01	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
03	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
03	01	77	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
03	01	77	EUR-H	UTA	CIV	ENR		A	UTA				V4.5
04	01	37	EUR-B	EI	CIV	ENR		A	EI				V4.5
04	01	77	EUR-B	EDGG	CIV	APP		A	EDGG			To be used within the former EDFD FIR	V4.5
04	01	77	EUR-D	LI	CIV	ENR		A	ALL				V4.5
04	01	77	EUR-D	DT LA LC LD LG LJ LL LM LO LQ LT LW LY	CIV	ENR	LI	R	ALL				V4.5
04	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	LI	R	ALL		EUR-B	Protection of EUR-B/C ensured by CCAMS	V4.5
04	01	77	EUR-B	EH	MIL	ENR		A	EH		EUR-C		V4.5
04	01	77	EUR-B	LE	CIV	ENR		A	ALL		LF		V4.7
04	01	77	EUR-A	GC GM LE LP	CIV	ENR	LE	R	ALL				V4.7
04	01	77	EUR-A	GC	CIV	ENR		A	GC				V4.9
04	01	77	CCAMS	EE EF EK EN ES	CIV	ENR		A	ALL				V4.5
04	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
04	01	77	EUR-B	EG	CIV	MIL	ENR	A	EG				V4.5
04	01	77	EUR-H	UTDD	CIV	ENR		A	UTDD				V4.5
04	01	77	EUR-B	LF	CIV	ENR		A	LF				V4.5
05	01	77	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
05	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
05	01	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
05	01	77	EUR-B	EB ED EDDY EG EH EI LECB LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
05	01	77	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
05	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
05	01	77	EUR-J	UHBI	CIV	ENR		A	ALL				V4.5
05	01	77	EUR-I	UI	CIV	ENR		A	ALL				V4.5
05	01	77	EUR-H	UA	CIV	ENR		A	ALL				V4.5

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
05	01	77	EUR-H	UT	CIV	ENR	UA	R	ALL				V4.5
05	01	77	EUR-I	UE	CIV	ENR		A	ALL				V4.5
06	01	37	EUR-B	ED	CIV	ENR		A	ALL				V4.5
06	01	37	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.5
06	01	37	EUR-A	DA GC GM LE LP	CIV	ENR	ED	R	ALL				V4.5
06	01	37	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	ED	R	ALL				V4.5
06	01	37	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
06	01	37	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	ED	R	ALL				V4.5
06	40	77	EUR-B	LF	CIV	ENR		A	ALL				V4.5
06	40	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LF	R	ALL				V4.5
06	40	77	EUR-A	DA GC GM LE LP	CIV	ENR	LF	R	ALL				V4.5
06	40	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LF	R	ALL				V4.5
06	40	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	LF	R	ALL				V4.5
06	40	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	LF	R	ALL				V4.5
07	01	27	EUR-B	EDYY	CIV	ENR		A	ALL				V4.5
07	01	27	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	EDYY	R	ALL				V4.5
07	01	27	EUR-B	EB ED EDDY EG EH EI LF LS	CIV	ENR	EDYY	R	ALL				V4.5
07	01	27	EUR-A	DA GC GM LE LP	CIV	ENR	EDYY	R	ALL				V4.5
07	01	27	EUR-C	EE EF EK EN ES EV	CIV	ENR	EDYY	R	ALL				V4.5
07	01	77	EUR-E	LH	MIL	ENR		A	LH				V4.5
07	01	77	EUR-F	ULLL	CIV	ENR		A	ALL				V4.5
07	01	77	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	ULLL	R	ALL				V4.5
07	01	77	EUR-D	LT	CIV	ENR		A	LT				V4.5
07	30	67	CCAMS	EE EF EG EI EK EN ES EY	CIV	ENR		A	ALL			CCAMS - priority for flights from EUR-C into EDYY	V4.5
07	30	67	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	EE EF EG EY EI EK EN ES	R	ALL				V4.5
07	30	67	EUR-B	EB ED EDDY EG EH EI LF LS	CIV	ENR	EE EF EG EY EI EK EN ES	R	ALL				V4.5
07	30	67	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EY EI EK EN ES	R	ALL				V4.5
07	30	67	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EY EI EK EN ES	R	ALL				V4.5
07	70	77	EUR-B	EDYY	CIV	ENR		A	ALL				V4.5
07	70	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	EDYY	R	ALL				V4.5
07	70	77	EUR-B	EB ED EDDY EG EH EI LF LS	CIV	ENR	EDYY	R	ALL				V4.5
07	70	77	EUR-A	DA GC GM LE LP	CIV	ENR	EDYY	R	ALL				V4.5
07	70	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EDYY	R	ALL				V4.5
10	01	37	EUR-D	LL	CIV	ENR		A	LL				V4.5
10	01	67	EUR-B	LE	CIV	ENR		A	ALL		ULLL ULMM URRV UUVV	Code series loaned by France to Spain	V4.5
10	01	67	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LE	R	ALL		ULLL ULMM URRV UUVV		V4.5
10	01	67	EUR-D	LA LD LG LJ LO LQ LW LY	CIV	ENR	LE	R	ALL				V4.5
10	01	67	EUR-C	EE EF EK EN ES EV	CIV	ENR	LE	R	ALL				V4.5
10	01	67	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	LE	R	ALL				V4.5
10	01	67	EUR-A	DA GC GM LP	CIV	ENR	LE	R	ALL		ULLL ULMM URRV UUVV		V4.5
10	01	77	EUR-D	LI	MIL	APP		A	LI		EUR-B		V4.10
10	01	77	EUR-D	LT	CIV	ENR		A	LT				V4.5
10	01	77	EUR-F	URRV	CIV	ENR		A	ALL				V4.5
10	01	77	EUR-F	UB UD UG UL US UU UW	CIV	ENR	URRV	R	ALL				V4.5
10	70	77	CCAMS	EE EF EG EI EK EN EP ES EY LB LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL		ULLL ULMM URRV LT UUVV LI		V4.9
10	70	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LD LO LP LQ LR LU LY UK	R	ALL				V4.9
10	70	77	EUR-D	LA LD LG LJ LO LQ LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LD LO LP LQ LR LU LY UK	R	ALL				V4.9
10	70	77	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LD LO LP LQ LR LU LY UK	R	ALL				V4.9
10	70	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LD LO LP LQ LR LU LY UK	R	ALL				V4.9
10	70	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LD LO LP LQ LR LU LY UK	R	ALL				V4.9
11	01	37	EUR-B	ED	CIV	ENR		A	ALL				V4.5
11	01	37	EUR-A	DA GC GM LE LP	CIV	ENR	ED	R	ALL				V4.10
11	01	37	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	ED	R	ALL				V4.5
11	01	37	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
11	01	37	EUR-D	DT LA LC LD LG LI LJ LM LO LT LQ LW LY	CIV	ENR	ED	R	ALL				V4.5
11	01	37	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	ED	R	ALL				V4.5
11	01	77	EUR-H	UA	CIV	ENR		A	ALL				V4.5
11	01	77	EUR-H	UT	CIV	ENR	UA	R	ALL				V4.5
11	40	78	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
11	40	78	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
11	40	78	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
11	40	78	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
11	40	78	EUR-A	DA GC GM LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
11	40	78	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
11	77	77	CCAMS	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL		EG		V4.11
11	77	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.11
11	77	77	EUR-B	EB ED EDDY EG EH EI LF LS	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.11
11	77	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.11
11	77	77	EUR-A	DA GC GM LP	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.11
11	77	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.11
11	77	77	EUR-B	EG	CIV	ENR		A	EG			London FIS	V4.8
12	01	37	EUR-A	GC	MIL	ENR		A	GC				V4.5

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
12	01	37	EUR-A	LE	MIL	ENR		A	LE				V4.6
12	01	37	EUR-B	LE	MIL	ENR		A	LE				V4.5
12	01	77	EUR-B	EH	MIL	ENR		A	EH				V4.5
12	01	77	EUR-D	LI	CIV	ENR		A	ALL				V4.5
12	01	77	EUR-D	DT LA LC LD LG LJ LL LM LO LQ LT LW LY	CIV	ENR	LI	R	ALL				V4.5
12	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LI	R	ALL			Protection of EUR-C ensured by CCAMS	V4.5
12	01	77	EUR-B	LF	CIV	MIL	APP	A	LF				V4.5
12	01	77	CCAMS	EE EF EK EN ES	CIV	ENR		A	ALL		EG		V4.5
12	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
12	01	47	EUR-B	EGJJ	CIV	ENR		A	EG EI			EGJJ rep. all Channel Islands	V4.9
12	01	77	EUR-B	EG EI	CIV	ENR	EGJJ	R	ALL			EGJJ rep. all Channel Islands	V4.5
12	01	77	EUR-B	EDGG	CIV	ENR		A	EDMM EDWW EDGG		EUR-C EUR-D		V4.5
12	01	77	EUR-B	ED EDDY	CIV	ENR	EDGG	R	ALL			Protection of EUR-C to be assured by Germany	V4.5
12	40	77	EUR-B	LE	CIV	APP		A	LE				V4.7
12	40	77	EUR-A	LP	CIV	ENR		A	LP			CCAMS yellow codes	V4.11
12	50	57	CCAMS	EG EI	CIV	ENR		A	EG EI B C K M S T				V4.10
12	50	57	EUR-B	EG EI	CIV	ENR	EG EI	R	ALL				V4.10
12	60	77	EUR-B	EG	MIL	ENR		A	EG				V4.9
13	00	27	NATO	EB ED EE EF EG EH EK EN EP ES EV EY LA LB LD LE LF LG LH LI LJ LK LP LR LT LW LZ	MIL	ENR		A	EB ED EE EF EG EH EK EN EP ES EV EY LA LB LD LE LF LG LH LI LJ LK LP LR LT LW LZ				V4.11
13	01	27	EUR-F	UB	CIV	ENR		A	ALL				V4.5
13	01	77	EUR-I	UI	CIV	ENR		A	ALL				V4.5
13	01	77	EUR-J	UHBI	CIV	ENR		A	ALL				V4.5
13	01	77	EUR-I	UE	CIV	ENR		A	ALL				V4.5
13	30	57	CCAMS	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		EG EH ED		V4.9
13	30	57	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL			Protection of EUR-C ensured by CCAMS	V4.9
13	30	57	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
13	30	57	EUR-D	DT LA LC LD LG LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
13	30	77	EUR-B	ED	CIV	ENR		A	ALL		EG EH LF EB EDDY		V4.5
13	30	77	EUR-B	EB EDDY EG EH EI LF LS	CIV	ENR	ED	R	ALL				V4.5
13	30	77	EUR-A	LP	CIV	ENR		A	LP			VFR	V4.11
13	60	77	CCAMS	EE EF EK EN EP ES EY LB LR LU UK	CIV	ENR		A	ALL		EG EH EUR-D ED		V4.9
13	60	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LR LU UK	R	ALL				V4.9
13	60	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LR LU UK	R	ALL				V4.9
13	60	77	EUR-D	LA	CIV	ENR		A	ALL				V4.5
13	60	77	EUR-D	DT LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LA	R	ALL				V4.5
14	00	27	EUR-B	LF	MIL	APP		A	LF				V4.10
14	00	77	EUR-D	LI	MIL	APP		A	LI				V4.5
14	01	77	EUR-D	LG	CIV	ENR		A	LG				V4.5
14	01	77	EUR-B	EB	MIL	ENR		A	EB				V4.5
14	01	27	CCAMS	EE EF EG EI EK EN ES	CIV	ENR		A	ALL		EH LF EB EUR-E ED		V4.10
14	01	27	EUR-B	EG EI	CIV	ENR	EE EF EG EI EK EN ES	R	ALL				V4.10
14	01	27	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN ES	R	ALL				V4.10
14	30	37	CCAMS	EE EF EG EI EK EN ES LP	CIV	ENR		A	ALL		EUR-E ED		V4.10
14	30	37	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN ES LP	R	ALL				V4.10
14	30	37	EUR-B	EB EDDY EG EH EI LF LS	CIV	ENR	EE EF EG EI EK EN ES LP	R	ALL			Delegated by EB MIL to CCAMS	V4.10
14	30	37	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN ES LP	R	ALL				V4.10
14	40	77	CCAMS	EE EF EG EI EK EN ES	CIV	ENR		A	ALL		EH LF EB EUR-E ED		V4.10
14	40	77	EUR-B	EG EI	CIV	ENR	EE EF EG EI EK EN ES	R	ALL				V4.10
14	40	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN ES	R	ALL				V4.10
14	01	27	EUR-B	LS	CIV	ENR		A	LS				V4.9
14	40	77	EUR-B	LS	CIV	ENR		A	LS				V4.9
14	01	27	EUR-A	LE	CIV	ENR		A	ALL				V4.10
14	01	27	EUR-A	DA GC GM LP	CIV	ENR	LE	R	ALL				V4.10
14	40	57	EUR-A	LE	CIV	ENR		A	ALL				V4.10
14	40	57	EUR-A	DA GC GM LP	CIV	ENR	LE	R	ALL				V4.10
14	60	77	EUR-B	LE	CIV	ENR		A	LF		EB LS		V4.10
14	60	77	EUR-B	LF	CIV	ENR	LE	R	LF				V4.10
14	01	77	EUR-I	UI	CIV	ENR		A	ALL				V4.5
14	01	77	EUR-J	UHBI	CIV	ENR		A	ALL				V4.5
14	01	77	EUR-E	LK	CIV	ENR		A	ALL				V4.5
14	01	77	EUR-D	LO	CIV	ENR	LK	R	LO				V4.5
14	01	77	EUR-B	ED	CIV	ENR	LK	R	ED		LS LI		V4.5
14	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LK	R	ALL				V4.5
14	01	77	EUR-I	UE	CIV	ENR		A	ALL				V4.5
15	00	77	NATO	EB ED EE EF EG EH EK EN EP ES EV EY LA LB LD LE LF LG LH LI LJ LK LP LR LT LW LZ	MIL	ENR		A	EB ED EE EF EG EH EK EN EP ES EV EY LA LB LD LE LF LG LH LI LJ LK LP LR LT LW LZ				V4.11
15	00	77	EUR-B	LS	MIL	ENR		A	LS				V4.5

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
15	00	77	EUR-D	LO	CIV	ENR		A	LO				V4.5
15	01	77	EUR-F	UUVV	CIV	ENR		A	ALL				V4.5
15	01	77	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	UUVV	R	ALL				V4.5
16	00	77	EUR-D	LO	CIV	ENR		A	LO				V4.5
16	00	77	EUR-B	LS	MIL	ENR		A	LS				V4.5
16	00	77	EUR-E	UK	CIV	ENR		A	UK				V4.5
16	00	77	NATO	EB ED EE EF EG EH EK EN EP ES EV EY LA LB LD LE LF LG LH LI LJ LK LP LR LT LW LZ	MIL	ENR		A	EB ED EE EF EG EH EK EN EP ES EV EY LA LB LD LE LF LG LH LI LJ LK LP LR LT LW LZ				V4.11
16	01	77	EUR-A	DA	CIV	APP		A	DA				V4.5
16	01	77	EUR-J	UH	CIV	ENR		A	ALL				V4.5
17	00	27	NATO	EB ED EE EF EG EH EK EN EP ES EV EY LA LB LD LE LF LG LH LI LJ LK LP LR LT LW LZ	MIL	ENR		A	EB ED EE EF EG EH EK EN EP ES EV EY LA LB LD LE LF LG LH LI LJ LK LP LR LT LW LZ				V4.11
17	00	27	EUR-D	LO	CIV	ENR		A	LO			Flight Information Service	V4.5
17	01	77	EUR-J	UHBI	CIV	ENR		A	ALL				V4.5
17	01	77	EUR-I	UI	CIV	ENR		A	ALL				V4.5
17	01	77	EUR-I	UE	CIV	ENR		A	ALL				V4.5
17	01	77	EUR-H	UTA	CIV	ENR		A	ALL				V4.5
17	01	77	EUR-H	UA UTDD UTTT	CIV	ENR	UTA	R	ALL				V4.5
17	30	47	CCAMS	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		EG LI		V4.9
17	30	47	EUR-D	LA LC LD LG LJ LL LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL			Protection of LI ensured by CCAMS	V4.9
17	30	47	EUR-B	ED LS	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL		LF		V4.9
17	30	47	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
17	30	47	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
17	30	77	EUR-D	LI	CIV MIL	ENR		A	LI				V4.10
17	30	77	EUR-A	LE	MIL	ENR		A	LE				V4.6
17	30	77	EUR-A	GC	MIL	ENR		A	GC				V4.5
17	30	77	EUR-B	EG	CIV MIL	ENR		A	EG				V4.5
17	30	47	EUR-B	LF	CIV	ENR		A	LE LS				V4.8
17	30	47	EUR-B	LE LS	CIV	ENR	LF	R	ALL				V4.8
17	50	77	EUR-B	LF	CIV	ENR		A	LF				V4.8
17	50	55	EUR-D	LGMD	CIV	ENR		A	ALL		LI	Special arrangement with Sofia	V4.6
17	50	55	EUR-D	LA LC LD LG LJ LL LO LQ LT LW LY	CIV	ENR	LGMD	R	ALL				V4.6
17	50	55	EUR-B	ED LS	CIV	ENR	LGMD	R	ALL		LF		V4.6
17	50	55	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LGMD	R	ALL				V4.6
17	50	55	EUR-C	EE EF EK EN ES EV	CIV	ENR	LGMD	R	ALL				V4.6
17	56	77	CCAMS	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		EG LI		V4.9
17	56	77	EUR-D	LA LC LD LG LJ LL LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL			Protection of LI ensured by CCAMS	V4.9
17	56	77	EUR-B	ED LS	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL		LF		V4.9
17	56	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
17	56	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
20	01	37	EUR-H	UTA	CIV	ENR		A	ALL				V4.5
20	01	37	EUR-H	UA UT	CIV	ENR	UTA	R	ALL				V4.5
20	01	77	EUR-D	LG	CIV	ENR		A	ALL				V4.5
20	01	77	EUR-D	DT LA LC LD LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LG	R	ALL				V4.5
20	01	77	EUR-E	LB LH LR LZ	CIV	ENR	LG	R	ALL			Codes may be retained in EUR-E only if flight is returning directly to EUR-D	V4.5
20	01	77	CCAMS	EE EF EG EI EK EN EP ES EY LP LU UK	CIV	ENR		A	ALL		EUR-D		V4.5
20	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LP LU UK	R	ALL				V4.5
20	01	77	EUR-B	EB ED EDY Y EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LP LU UK	R	ALL				V4.5
20	01	77	EUR-E	EP EY LU UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LP LU UK	R	ALL				V4.5
20	01	77	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LP LU UK	R	ALL				V4.5
20	40	77	EUR-H	UTTT	CIV	ENR		A	ALL				V4.5
20	40	77	EUR-H	UA UT	CIV	ENR	UTTT	R	ALL				V4.5
21	01	47	EUR-B	ED	CIV	ENR		A	R U V W H Z EUR-D EUR-E O	EUR-D EUR-E	EH LI ES	Code sharing with EH flights not to enter EDYY	V4.5
21	01	47	EUR-D	LA LD LG LJ LO LQ LW LY	CIV	ENR	ED	R	ALL		LI		V4.5
21	01	47	EUR-E	LH LK LZ	CIV	ENR	ED	R	ALL				V4.5
21	01	47	EUR-B	EH	CIV	ENR		A	EG B C EI LP G K M S T LE LF EB	EG EB EDYY			V4.5
21	01	47	EUR-B	EB EDY Y EG EI LE LF LS	CIV	ENR	EH	R	ALL				V4.5
21	01	47	EUR-C	EK EN	CIV	ENR	EH	R	ALL		ES		V4.5
21	01	77	EUR-D	LI	MIL	APP		A	LI				V4.5
21	01	77	EUR-F	UUVV	CIV	ENR		A	ALL				V4.5
21	01	77	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	UUVV	R	ALL				V4.5
21	01	77	EUR-C	ES	CIV	ENR		A	ES				V4.5
21	50	77	CCAMS	EE EF EG EI EK EN EP EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL		ES LIBB LIRR		V4.9
21	50	77	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
21	50	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
21	50	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
21	50	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
21	50	77	EUR-C	EE EF EK EN EV	CIV	ENR	EE EF EG EI EK EN EP EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
22	01	77	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
22	01	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
22	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
22	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
22	01	77	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
22	01	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
23	01	53	EUR-D	LT	CIV	ENR		A	ALL				V4.5
23	01	53	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LT	R	ALL		EUR-B EUR-C	Protection of EUR-B and EUR-C by CCAMS	V4.6
23	01	53	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	LT	R	ALL		ED		V4.7
23	01	53	EUR-B	LF	CIV	ENR		A	ALL		LI		V4.5
23	01	53	EUR-C	EE EF EK EN ES EV	CIV	ENR	LF	R	ALL				V4.5
23	01	53	EUR-B	EB ED EDDY EG EH EI LS	CIV	ENR	LF	R	ALL				V4.5
23	01	53	EUR-A	DA GC GM LE LP	CIV	ENR	LF	R	ALL				V4.5
23	54	77	EUR-B	LF	CIV	ENR		A	ALL				V4.5
23	54	77	EUR-B	EB ED EDDY EG EH EI LS	CIV	ENR	LF	R	ALL				V4.5
23	54	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	LF	R	ALL				V4.5
23	54	77	EUR-A	DA GC GM LE LP	CIV	ENR	LF	R	ALL				V4.5
23	54	77	EUR-D	LT	CIV	ENR		A	ALL		LS LF LI		V4.5
23	54	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LT	R	ALL		EUR-B EUR-C		V4.5
23	54	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	LT	R	ALL		ED		V4.11
24	00	37	EUR-D	LO	CIV	ENR		A	LO				V4.5
24	00	77	NATO	EB ED EE EF EG EH EK EN EP ES EV EY LA LB LD LE LF LG LH LI LK LP LR LT LW LZ	MIL	ENR		A	EB ED EE EF EG EH EK EN EP ES EV EY LA LB LD LE LF LG LH LI LK LP LR LT LW LZ				V4.11
24	00	77	EUR-B	LS	MIL	ENR		A	LS				V4.5
24	01	77	EUR-F	URRV	CIV	ENR		A	ALL				V4.5
24	01	77	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	URRV	R	ALL				V4.5
24	40	77	EUR-D	LO	CIV	ENR		A	LO		LK		V4.5
25	01	77	EUR-B	ED	CIV	ENR		A	ALL		LB EUR-C		V4.5
25	01	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	ED	R	ALL				V4.5
25	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	ED	R	ALL				V4.5
25	01	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	ED	R	ALL				V4.5
25	01	77	EUR-A	DA GC GM LE LP	CIV	ENR	ED	R	ALL				V4.5
25	01	77	CCAMS	EE EF EK EN ES	CIV	ENR		A	EE EF EV EK EN ES		EUR-B		V4.5
25	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
25	01	77	EUR-E	LB	CIV	ENR		A	LB				V4.5
25	01	77	EUR-H	UTDD	CIV	ENR		A	ALL				V4.5
25	01	77	EUR-H	UA UTA UTUU	CIV	ENR	UTDD	R	ALL				V4.5
25	01	77	EUR-D	LT	CIV	ENR		A	LT				V4.5
26	00	77	EUR-B	LF	CIV	MIL	ENR	A	LF				V4.7
26	01	27	EUR-B	EB	MIL	ENR		A	EH EB ED				V4.5
26	01	27	EUR-B	EB ED EDDY EH	CIV	ENR	EB	R	EH EB ED				V4.5
26	01	37	EUR-E	LH	CIV	ENR		A	ALL				V4.5
26	01	37	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LH	R	ALL				V4.5
26	01	37	EUR-D	LD LO LQ LY	CIV	ENR	LH	R	ALL		LI	Protection ensured by CCAMS	V4.9
26	01	57	EUR-B	EI	CIV	ENR		A	EI				V4.5
26	01	77	EUR-C	EN	CIV	ENR		A	EN				V4.5
26	01	77	EUR-D	LI	CIV	ENR		A	LI				V4.5
26	01	77	EUR-A	LE	CIV	ENR		A	ALL		DA LF		V4.6
26	01	77	EUR-A	GC GM LP	CIV	ENR	LE	R	ALL				V4.6
26	01	77	EUR-B	EG	CIV	MIL	APP	A	EG				V4.5
26	01	77	EUR-C	EF	MIL	ENR		A	EF				V4.5
26	01	77	EUR-A	DA	CIV	APP		A	DA				V4.5
26	30	37	EUR-B	EH	MIL	ENR		A	EH EB ED				V4.5
26	30	37	EUR-B	EB ED EDDY EH	CIV	ENR	EH	R	EH EB ED				V4.5
26	40	77	CCAMS	EP EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		LI	Protection ensured by CCAMS	V4.9
26	40	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EP EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
26	40	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EP EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
26	40	77	EUR-B	ED	CIV	ENR		A	EH EB ED				V4.5
26	40	77	EUR-B	EB ED EDDY EH	CIV	ENR	ED	R	EH EB ED				V4.5
26	77	77	EUR-B	LS	CIV	ENR		A	LS			LS-ED cross-border	V4.9
27	01	37	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL		EUR-F		V4.9
27	01	37	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
27	01	37	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
27	01	37	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
27	01	37	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
27	01	37	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
27	01	77	EUR-F	UUVV	CIV	ENR		A	ALL				V4.5
27	01	77	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	UUVV	R	ALL				V4.5

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
27	40	77	EUR-B	LS	CIV	ENR		A	ALL				V4.5
27	40	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LS	R	ALL				V4.5
27	40	77	EUR-A	DA GC GM LE LP	CIV	ENR	LS	R	ALL				V4.5
27	40	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	LS	R	ALL				V4.5
27	40	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	LS	R	ALL				V4.5
27	40	77	EUR-E	LK	CIV	ENR	LS	R	LK				V4.5
30	01	77	EUR-B	LS	CIV	ENR		A	ALL				V4.5
30	01	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LS	R	ALL				V4.5
30	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	LS	R	ALL				V4.5
30	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	LS	R	ALL				V4.5
30	01	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	LS	R	ALL				V4.5
30	01	77	EUR-A	LP	MIL	ENR		A	LP				V4.5
31	01	17	EUR-F	ULMM	CIV	ENR		A	ALL				V4.5
31	01	17	EUR-F	UB UD UG UL ULMM UR US UU UW	CIV	ENR	ULMM	R	ALL				V4.5
31	01	27	EUR-B	ED	CIV	ENR		A	ALL				V4.5
31	01	27	EUR-D	DT LA LD LG LI LJ LM LO LQ LW LY	CIV	ENR	ED	R	ALL		LH		V4.5
31	01	27	EUR-A	DA GC GM LE LP	CIV	ENR	ED	R	ALL				V4.5
31	01	27	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
31	01	27	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	ED	R	ALL				V4.5
31	01	27	EUR-E	LK	CIV	ENR	ED	R	LK		EP		V4.5
31	01	77	EUR-E	EP	MIL	ENR		A	EP		EUR-B EUR-C		V4.5
31	01	77	EUR-E	LH	MIL	ENR		A	LH				V4.5
31	01	77	EUR-D	LT	MIL	ENR		A	LTBB				V4.5
31	20	31	EUR-F	UL	CIV	ENR		A	ALL				V4.5
31	20	31	EUR-F	UB UD UG UL ULMM UR US UU UW	CIV	ENR	UL	R	ALL				V4.5
31	30	77	EUR-B	EH	CIV	ENR		A	ALL				V4.5
31	30	77	EUR-D	DT LA LD LG LI LJ LM LO LQ LW LY	CIV	ENR	EH	R	ALL		LH		V4.5
31	30	77	EUR-A	DA GC GM LE LP	CIV	ENR	EH	R	ALL				V4.5
31	30	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EH	R	ALL				V4.5
31	30	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	EH	R	ALL				V4.5
31	30	77	EUR-E	LK	CIV	ENR	EH	R	LK		EP		V4.5
31	32	34	EUR-F	UUYP	CIV	ENR		A	ALL				V4.5
31	32	34	EUR-F	UB UD UG UL ULMM UR US UU UW	CIV	ENR	UUYP	R	ALL				V4.5
31	35	37	EUR-F	ULKK	CIV	ENR		A	ALL				V4.5
31	35	37	EUR-F	UB UD UG UL ULMM UR US UU UW	CIV	ENR	ULKK	R	ALL				V4.5
31	40	77	EUR-F	UD	CIV	ENR		A	ALL				V4.5
31	40	77	EUR-F	UB UD UG UL ULMM UR US UU UW	CIV	ENR	UD	R	ALL				V4.5
32	01	77	EUR-A	LP	CIV	ENR		A	LP			VFR	V4.11
32	01	77	EUR-I	UE UHBI UI	CIV	ENR		A	ALL				V4.5
32	01	77	EUR-B	LE	CIV	ENR		A	LE				V4.5
32	01	77	EUR-D	LT	CIV	ENR		A	ALL		EUR-D EUR-E		V4.5
32	01	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LT	R	ALL				V4.5
32	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	LT	R	ALL				V4.5
32	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	LT	R	ALL				V4.5
32	01	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	LT	R	ALL				V4.5
32	01	77	EUR-A	DA	CIV	APP		A	DA				V4.5
33	01	02	EUR-E	LK	CIV	ENR		A	LZ LK				V4.5
33	01	02	EUR-E	LK LZ	CIV	ENR	LK	R	LZ LK				V4.5
33	01	77	EUR-D	LT	CIV	ENR		A	LT				V4.5
33	01	77	EUR-B	EG	CIV	MIL	ENR	A	EG				V4.5
33	01	77	EUR-D	LJ	MIL	ENR		A	LJ				V4.5
33	01	77	CCAMS	LP	CIV	ENR		A	ALL		EUR-B		V4.10
33	01	77	EUR-A	DA GC GM LE	CIV	ENR	LP	R	ALL		EUR-B		V4.5
33	01	77	EUR-E	LB	CIV	ENR		A	LB				V4.5
33	01	77	EUR-C	EN	CIV	ENR		A	EN				V4.5
33	01	77	EUR-D	DT	MIL	ENR		A	DT				V4.5
33	01	77	EUR-I	UE UHBI UI	CIV	ENR		A	ALL				V4.5
33	01	77	EUR-C	EF	CIV	ENR		A	EF				V4.5
33	01	27	EUR-B	LF	CIV	ENR		A	LS LF				V4.8
33	01	77	EUR-B	LS	CIV	ENR	LF	R	ALL				V4.5
33	03	07	EUR-E	LK	CIV	ENR		A	LK				V4.5
33	10	77	EUR-E	LK	CIV	ENR		A	LZ LK				V4.5
33	10	77	EUR-E	LK LZ	CIV	ENR	LK	R	LZ LK				V4.5
33	30	77	EUR-B	LF	CIV	ENR		A	ALL		EUR-E DA EG EI LE		V4.10
33	30	77	EUR-B	EB ED EDDY EH LS	CIV	ENR	LF	R	ALL		EUR-E EG EI		V4.11
33	60	77	EUR-C	EV	CIV	ENR		A	EV				V4.5
34	00	37	EUR-D	LI	MIL	ENR		A	LI				V4.5
34	00	77	EUR-B	LF	CIV	MIL	APP	A	LF				V4.5
34	01	37	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		LS LF LI LJ		V4.9
34	01	37	EUR-B	EB ED EDDY EG EH EI	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
34	01	37	EUR-D	LA LC LD LG LJ LL LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
34	01	37	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
34	01	37	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
34	01	77	EUR-A	LECM	CIV	ENR		A	LECM				V4.6
34	01	77	EUR-H	UA	CIV	ENR		A	ALL				V4.5
34	01	77	EUR-H	UT	CIV	ENR	UA	R	ALL				V4.5

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
34	01	77	EUR-A	GM	CIV	ENR		A	GM				V4.5
34	01	77	EUR-A	DA	CIV	APP		A	DA				V4.5
34	40	77	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		LS LF		V4.9
34	40	77	EUR-B	EB ED EDDY EG EH EI	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
34	40	77	EUR-D	LA LC LD LG LI LJ LL LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
34	40	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
34	40	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
35	01	07	EUR-B	ELLX	CIV	ENR		A	ALL				V4.5
35	01	07	EUR-E	LB	CIV	ENR	ELLX	R	ALL				V4.5
35	01	07	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	ELLX	R	ALL				V4.5
35	01	07	EUR-A	DA GC GM LE LP	CIV	ENR	ELLX	R	ALL				V4.5
35	01	07	EUR-E	EP EY LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	ELLX	R	ALL				V4.5
35	01	07	EUR-C	EE EF EK EN ES EV	CIV	ENR	ELLX	R	ALL				V4.5
35	01	07	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	ELLX	R	ALL				V4.5
35	01	77	EUR-H	UA	CIV	ENR		A	UA				V4.5
35	10	37	EUR-B	LFMM	CIV	ENR		A	LFMM LI				V4.5
35	10	37	EUR-D	LI	CIV	ENR	LFMM	R	LI				V4.5
35	10	37	CCAMS	EE EF EG EI EK EN EP ES EY LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL	EDYY	LB LFMM LI	Protection ensured by CCAMS	V4.9
35	10	37	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
35	10	37	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
35	10	37	EUR-E	EP EY LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
35	10	37	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
35	10	37	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
35	10	77	EUR-E	LB	CIV	ENR		A	LB				V4.5
35	40	77	EUR-B	ED	CIV	ENR		A	ALL				V4.5
35	40	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.5
35	40	77	EUR-A	DA GC GM LE LP	CIV	ENR	ED	R	ALL				V4.5
35	40	77	EUR-E	EP EY LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	ED	R	ALL				V4.5
35	40	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
35	40	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	ED	R	ALL				V4.5
36	00	77	EUR-B	LF	MIL	ENR		A	LF				V4.5
36	00	77	EUR-D	LG	CIV	MIL	ENR	A	LG				V4.5
36	01	77	EUR-D	LM	CIV	ENR		A	LM				V4.7
36	01	37	EUR-D	LY	CIV	ENR		A	LY			For use by Montenegro	V4.5
36	01	77	EUR-B	EI	CIV	ENR		A	B C S E I K M		EG		V4.5
36	01	77	EUR-A	LE	CIV	APP		A	LE				V4.6
36	01	77	EUR-I	UE UHBI UI	CIV	ENR		A	ALL				V4.5
36	01	77	EUR-A	DA	CIV	APP		A	DA				V4.5
36	01	77	EUR-E	LR	MIL	ENR		A	LR				V4.5
36	01	77	EUR-C	EF	CIV	ENR		A	EF				V4.5
36	01	77	EUR-B	EH	MIL	ENR		A	EH			For VFR traffic	V4.5
36	01	77	EUR-A	GM	CIV	ENR		A	GM				V4.5
36	01	77	EUR-B	EG	CIV	MIL	ENR	A	EG				V4.5
36	01	77	EUR-A	LP	MIL	ENR		A	LP				V4.5
36	01	77	EUR-B	ED	CIV	ENR		A	EUR-E ED		EH LF EUR-C		V4.5
36	01	77	EUR-D	LO	CIV	ENR	ED	R	LO				V4.5
36	01	77	EUR-E	LK	CIV	ENR	ED	R	LO ED LK				V4.5
36	01	77	EUR-D	LI	MIL	ENR		A	LI				V4.11
36	01	77	EUR-C	EN	CIV	ENR		A	EN				V4.5
36	40	77	EUR-D	LD	CIV	ENR		A	LD				V4.5
37	01	17	EUR-B	EI	CIV	ENR		A	EI				V4.5
37	01	27	CCAMS	EE EF EK EN ES	CIV	ENR		A	ALL		EG		V4.5
37	01	27	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
37	01	27	EUR-B	EH	MIL	ENR		A	EH				V4.5
37	01	57	EUR-D	LI	CIV	ENR		A	ALL				V4.5
37	01	57	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LI	R	ALL				V4.5
37	01	57	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LI	R	ALL		EUR-C LR	Protection of EUR-C and LR ensured by CCAMS	V4.9
37	01	37	EUR-E	LR	CIV	ENR		A	LR			CCAMS yellow codes	V4.9
37	40	67	EUR-E	LR	CIV	ENR		A	LR			Temporary allocation	V4.10
37	01	77	EUR-B	EDGG	CIV	ENR		A	EDMM EDGG		EUR-D EUR-E		V4.5
37	01	77	EUR-A	LE	CIV	ENR		A	ALL		LF		V4.9
37	01	77	EUR-A	DA GC GM LP	CIV	ENR	LE	R	ALL				V4.9
37	01	77	EUR-I	UE UHBI UI	CIV	ENR		A	ALL				V4.5
37	01	77	EUR-H	UA	CIV	ENR		A	UA				V4.5
37	01	77	EUR-B	EG	CIV	MIL	ENR	A	EG				V4.5
37	01	77	EUR-B	LF	CIV	ENR		A	LF		EUR-D		V4.5
37	30	57	EUR-B	ED	CIV	ENR		A	EUR-C		EH		V4.5
37	30	57	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
37	60	77	EUR-B	EH	MIL	ENR		A	EH				V4.5
37	60	67	CCAMS	EE EF EK EN ES	CIV	ENR		A	ALL		EG		V4.6
37	60	67	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.6
37	60	77	EUR-D	LM	CIV	ENR		A	ALL				V4.5
37	60	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LM	R	ALL				V4.5

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
37	60	77	EUR-E	EP EY LB LH LK LU LR LZ UK UMMK UMMV	CIV	ENR	LM	R	ALL			Protection of EUR-C ensured by CCAMS	V4.5
37	70	77	CCAMS	EE EF EN ES	CIV	ENR		A	ALL		EG EK		V4.6
37	70	77	EUR-C	EE EF EN ES EV	CIV	ENR	EE EF EN ES	R	ALL				V4.6
37	70	77	EUR-C	EK	CIV	ENR		A	EK				V4.6
40	01	17	EUR-D	LOAV	CIV	APP		A	LOAV				V4.5
40	01	77	EUR-D	LD	CIV_MIL	ENR		A	LD			Training Academy Flights	V4.5
40	01	77	EUR-D	LT	MIL	ENR		A	LTBB				V4.5
40	01	77	EUR-B	LF	CIV	ENR		A	ALL				V4.5
40	01	77	EUR-A	DA GC GM LE LP	CIV	ENR	LF	R	ALL				V4.5
40	01	77	EUR-C	EF EK EN ES EV	CIV	ENR	LF	R	ALL		EE		V4.5
40	01	77	EUR-E	LK	CIV	ENR	LF	R	LK		LZ		V4.5
40	01	77	EUR-B	EB ED EDDY EG EH EI LE LS	CIV	ENR	LF	R	ALL				V4.5
40	01	77	EUR-E	LR	CIV	ENR		A	LR			CCAMS yellow codes	V4.9
40	40	77	EUR-C	EE	CIV	ENR		A	EE				V4.5
40	50	77	EUR-E	LZ	CIV	ENR		A	LZ				V4.5
41	01	27	EUR-B	ED	CIV	ENR		A	ALL	EH LS LF EB EDDY			V4.5
41	01	27	EUR-B	LS	CIV	ENR	ED	R	ALL				V4.5
41	01	27	EUR-B	EB EDDY EG EH EI LF	CIV	ENR	ED	R	ALL				V4.5
41	01	17	EUR-D	LM	CIV	ENR		A	ALL			Temporary allocation	V4.6
41	01	17	EUR-D	DT LA LC LD LG LI LJ LL LO LQ LT LW LY	CIV	ENR	LM	R	ALL				V4.7
41	01	17	EUR-E	LB LH LK LR LZ	CIV	ENR	LM	R	EUR-D LB LH LK LR LZ				V4.9
41	01	37	EUR-F	UB	CIV	ENR		A	ALL				V4.5
41	01	37	EUR-F	UB UD UG UL UMM UR US UU UW	CIV	ENR	UB	R	ALL				V4.5
41	01	77	EUR-A	GC	MIL	ENR		A	GC				V4.5
41	01	77	EUR-A	DA	CIV	APP		A	DA				V4.5
41	01	77	EUR-C	EN	CIV	ENR		A	EN				V4.5
41	01	77	EUR-A	LE	MIL	ENR		A	LE				V4.6
41	01	77	EUR-B	LE	MIL	ENR		A	LE				V4.7
41	20	27	EUR-D	LA	CIV	ENR		A	ALL			Temporary allocation for summer 2024	V4.11
41	20	27	EUR-D	DT LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LA	R	ALL				V4.11
41	20	27	EUR-E	LB LH LK LR LZ	CIV	ENR	LA	R	EUR-D LB LH LK LR LZ				V4.11
41	30	57	CCAMS	LB LC LD LO LQ LR LY	CIV	ENR		A	ALL				V4.9
41	30	57	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LB LC LD LO LQ LR LY	R	ALL				V4.9
41	30	57	EUR-E	LB LH LK LR LZ	CIV	ENR	LB LC LD LO LQ LR LY	R	EUR-D LB LH LK LR LZ				V4.9
41	30	77	EUR-E	EP	CIV	ENR		A	EP				V4.5
41	30	77	EUR-B	ED	CIV	ENR		A	ALL	EH LF EB EDDY	LS		V4.5
41	30	77	EUR-B	EB EDDY EG EH EI LF	CIV	ENR	ED	R	ALL				V4.5
41	40	77	EUR-F	UWWW	CIV	ENR		A	ALL				V4.5
41	40	77	EUR-F	UB UD UG UL UMM UR US UU UW	CIV	ENR	UWWW	R	ALL				V4.5
41	60	67	EUR-D	LJ	CIV	ENR		A	ALL				V4.5
41	60	67	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LJ	R	ALL				V4.9
41	60	67	EUR-E	LB LH LK LR LZ	CIV	ENR	LJ	R	EUR-D LB LH LK LR LZ				V4.9
41	70	77	EUR-D	LW	CIV	ENR		A	ALL				V4.5
41	70	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LW	R	ALL				V4.9
41	70	77	EUR-E	LB LH LK LR LZ	CIV	ENR	LW	R	EUR-D LB LH LK LR LZ				V4.9
42	00	00	EUR-D	LI	CIV	ENR		A	LI				V4.5
42	00	77	EUR-B	LF	CIV_MIL	ENR		A	LF				V4.5
42	00	77	EUR-D	LI	CIV_MIL	APP		A	LI				V4.5
42	01	14	EUR-B	EG	CIV	ENR		A	EG				V4.5
42	01	57	CCAMS	EE EF EN ES	CIV	ENR		A	ALL		EUR-B EK EUR-E		V4.5
42	01	57	EUR-C	EE EF ES EV	CIV	ENR	EE EF EN ES	R	ALL				V4.5
42	01	57	EUR-E	LH	CIV	ENR		A	ALL				V4.5
42	01	57	EUR-E	EP EY LB LK LR LU LZ UK UMMK UMMV	CIV	ENR	LH	R	ALL				V4.5
42	01	57	EUR-D	LO	CIV	ENR	LH	R	ALL		LI		V4.5
42	01	57	EUR-C	EK	CIV	ENR		A	EK				V4.5
42	01	77	EUR-B	EB	MIL	APP		A	EB				V4.5
42	01	77	EUR-B	ED	MIL	APP		A	ED				V4.5
42	01	77	EUR-B	LS	CIV	ENR		A	LS				V4.5
42	01	77	EUR-A	DA	CIV	ENR		A	ALL				V4.5
42	01	77	EUR-A	DA GC GM LE LP	CIV	ENR	DA	R	ALL				V4.5
42	01	77	EUR-D	LQ	CIV_MIL	ENR		A	LQ			CCAMS yellow codes	V4.7
42	15	47	CCAMS	EG EI EN ES	CIV	ENR		A	ALL			EUR-B EK EUR-E	V4.5
42	15	47	EUR-C	EE EF EN ES EV	CIV	ENR	EG EI EN ES	R	ALL				V4.5
42	15	47	EUR-B	EG EI	CIV	ENR	EG EI EN ES	R	ALL				V4.5
42	50	77	EUR-B	EG	CIV	ENR		A	EG				V4.5
42	60	77	CCAMS	EE EF EK EN EP ES EY LB LR LU UK	CIV	ENR		A	ALL		EG		V4.9
42	60	77	EUR-B	ED	CIV	ENR	EE EF EK EN EP ES EY LB LR LU UK	R	ALL	EUR-C EUR-E			V4.9
42	60	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LR LU UK	R	ALL				V4.9
42	60	77	EUR-D	LO	CIV	ENR	EE EF EK EN EP ES EY LB LR LU UK	R	ALL		LI		V4.9
42	60	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LR LU UK	R	ALL				V4.9
43	01	17	EUR-D	LI	CIV	ENR		A	ALL			LS	V4.5
43	01	17	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	LI	R	ALL				V4.5
43	01	17	EUR-D	LT	CIV	ENR	LI	R	ALL		LTAA		V4.5

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
43	01	67	EUR-B	EH	CIV	ENR		A	EH			Heli offshore operations EH Incl.Continental Shelf	V4.5
43	01	77	EUR-A	LE	MIL	ENR		A	LE		GC		V4.7
43	01	77	EUR-B	LE	MIL	ENR		A	LE				V4.5
43	01	77	EUR-C	EV	CIV	ENR		A	ALL				V4.5
43	01	77	EUR-C	EE EF EK EN ES	CIV	ENR	EV	R	ALL				V4.5
43	01	77	EUR-D	LTAA	CIV	ENR		A	LTAA				V4.5
43	01	77	EUR-A	LP	MIL	ENR		A	LP				V4.5
43	01	77	EUR-B	EG	CIV	ENR		A	EG				V4.5
43	01	77	EUR-A	GC	CIV	ENR		A	GC				V4.7
43	01	77	EUR-B	LS	CIV	ENR		A	LS				V4.5
43	01	77	EUR-B	LF	CIV	ENR		A	LF		EUR-D		V4.5
43	20	37	EUR-D	LW	CIV	ENR		A	ALL				V4.5
43	20	37	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	LW	R	ALL				V4.5
43	20	37	EUR-D	LT	CIV	ENR	LW	R	ALL		LTAA		V4.5
43	20	37	EUR-E	LK	CIV	ENR		A	LK				V4.7
43	40	47	EUR-D	LA	CIV	ENR		A	ALL				V4.5
43	40	47	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	LA	R	ALL				V4.5
43	40	47	EUR-D	LT	CIV	ENR	LA	R	ALL		LTAA		V4.5
43	50	77	EUR-B	EDMM	CIV	ENR		A	ALL	EUR-D LK		Special SuperTransit use from Munchen area into EUR-D	V4.5
43	50	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	EDMM	R	ALL				V4.5
43	50	77	EUR-E	LK	CIV	ENR	EDMM	R	ALL			For flights southeastbound	V4.5
43	50	77	EUR-D	LT	CIV	ENR	EDMM	R	ALL		LTAA		V4.5
44	00	77	EUR-B	LF	CIV	APP		A	LF				V4.5
44	01	17	EUR-B	LS	CIV	ENR		A	LS				V4.5
44	01	27	EUR-C	EN	CIV	ENR		A	EN				V4.5
44	01	27	EUR-B	EB	CIV	ENR		A	B EG C EH EI K EB		LF		V4.5
44	01	27	EUR-B	EDYY EG EH EI	CIV	ENR	EB	R	ALL				V4.5
44	01	37	EUR-A	DA	CIV	ENR		A	ALL				V4.5
44	01	37	EUR-A	DA GC GM LE	CIV	ENR	DA	R	ALL				V4.5
44	01	37	EUR-A	LECB	CIV	ENR	DA	R	LECB				V4.5
44	01	77	EUR-B	ED	CIV	APP		A	ED			44(10-47) NOT used in Northern Germany	V4.5
44	01	27	EUR-E	LZ	CIV	ENR		A	ALL				V4.5
44	01	27	EUR-D	LO	CIV	ENR	LZ	R	LO				V4.11
44	01	27	EUR-E	EP EY LB LH LK LR LU UK UMMK UMMV	CIV	ENR	LZ	R	ALL				V4.11
44	01	77	EUR-D	LC	CIV	ENR		A	LC				V4.5
44	01	77	EUR-D	LI	CIV	MIL	ENR	A	LI				V4.5
44	30	77	CCAMS	EE EF EG EI EN EP ES EY LB LD LO LQ LR LU LY UK	CIV	ENR		A	B EG C EI K EUR-E EUR-D		EK LC LI		V4.9
44	30	77	EUR-B	EG EI	CIV	ENR	EE EF EG EI EN EP ES EY LB LD LO LQ LR LU LY UK	R	ALL				V4.9
44	30	77	EUR-C	EE EF EN ES EV	CIV	ENR	EE EF EG EI EN EP ES EY LB LD LO LQ LR LU LY UK	R	ALL				V4.9
44	30	77	EUR-D	LA LD LG LJ LO LQ LW LY	CIV	ENR	EE EF EG EI EN EP ES EY LB LD LO LQ LR LU LY UK	R	ALL		LI LC		V4.9
44	30	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EN EP ES EY LB LD LO LQ LR LU LY UK	R	ALL				V4.9
44	30	77	EUR-C	EK	CIV	ENR		A	EK				V4.5
44	40	77	EUR-B	LS	CIV	ENR		A	LS				V4.5
44	40	77	EUR-A	GC	CIV	ENR		A	ALL				V4.5
44	40	77	EUR-A	DA GC GM LE LP	CIV	ENR	GC	R	ALL				V4.5
44	40	77	EUR-B	LE	CIV	ENR		A	LE				V4.9
44	50	57	EUR-B	EB	CIV	ENR		A	EB				V4.5
44	60	77	EUR-B	ELLX	CIV	APP		A	ELLX			Delegated from EB to EL	V4.5
45	00	77	EUR-B	LF	CIV	MIL	ENR	A	LF		EUR-A		V4.5
45	01	77	EUR-D	LC	CIV	ENR		A	LC				V4.5
45	01	77	EUR-A	LE	CIV	ENR		A	ALL				V4.6
45	01	77	EUR-A	DA GC GM LP	CIV	ENR	LE	R	ALL				V4.5
45	01	77	EUR-H	UA	CIV	ENR		A	UA				V4.5
45	01	77	CCAMS	EE EF EK EN EP ES EY LB LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		EG LS LC LI		V4.9
45	01	77	EUR-D	LA LD LG LJ LM LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LD LO LQ LR LU LY UK	R	ALL				V4.9
45	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LD LO LQ LR LU LY UK	R	ALL				V4.9
45	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LD LO LQ LR LU LY UK	R	ALL				V4.9
45	01	77	EUR-B	EDUU	CIV	ENR		A	EDUU		EUR-E		V4.5
45	01	77	EUR-B	EG	CIV	MIL	ENR	A	EG				V4.5
45	01	77	EUR-B	LS	CIV	ENR		A	LS				V4.5
45	01	77	EUR-D	LI	CIV	ENR		A	LI				V4.5
46	00	77	EUR-B	LF	CIV	MIL	ENR	A	LF				V4.5
46	01	07	EUR-B	EG	CIV	ENR		A	EG				V4.7
46	01	77	EUR-A	LE	CIV	ENR		A	ALL				V4.6
46	01	77	EUR-A	DA GC GM LP	CIV	ENR	LE	R	ALL				V4.5
46	01	77	EUR-A	LPLA	MIL	ENR		A	LPLA				V4.5
46	01	77	EUR-D	LI	CIV	ENR		A	LI				V4.5
46	01	07	CCAMS	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		EG LI		V4.9
46	01	07	EUR-B	EB ED EDYY EH	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL		LF		V4.9

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
46	01	07	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
46	01	07	EUR-D	LA LC LD LG LJ LM LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL		LI		V4.9
46	01	07	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL		LF		V4.9
46	10	67	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		LF LI		V4.9
46	10	67	EUR-B	EB ED EDDY EH	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL		LF		V4.9
46	10	67	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
46	10	67	EUR-D	LA LC LD LG LJ LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL		LI		V4.9
46	10	67	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
46	70	77	CCAMS	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		EG LI		V4.9
46	70	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
46	70	77	EUR-D	LA LC LD LG LJ LM LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL		LI		V4.9
46	70	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
46	70	77	EUR-B	ED	CIV	APP		A	ED				V4.7
46	70	77	EUR-B	EG	CIV	ENR		A	EG				V4.7
47	01	77	EUR-I	UE UHBI UI	CIV	ENR		A	ALL				V4.5
47	01	77	EUR-D	LI	CIV	ENR		A	LI				V4.5
47	01	77	CCAMS	LP	CIV	ENR		A	ALL				V4.10
47	01	77	EUR-A	DA GC GM LE	CIV	ENR	LP	R	ALL				V4.5
47	01	77	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		LS LF LI		V4.9
47	01	77	EUR-D	LA LC LD LG LJ LL LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
47	01	77	EUR-B	EB ED EDDY EG EH EI	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
47	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
47	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
47	01	77	EUR-B	LF	CIV	ENR		A	LF		EUR-A		V4.5
50	00	77	EUR-B	LF	MIL	ENR		A	LF				V4.5
50	01	12	EUR-B	EG	CIV	ENR		A	EG				V4.5
50	13	17	CCAMS	EG EI	CIV	ENR		A	ALL				V4.8
50	13	17	EUR-B	EB EE EF EN ES	CIV	ENR	EG EI	R	ALL				V4.5
50	01	77	EUR-D	LG	MIL	APP		A	LG				V4.5
50	01	77	EUR-D	LY	CIV	ENR		A	LY			CCAMS yellow codes	V4.5
50	01	77	EUR-D	DT	CIV	ENR		A	DT				V4.5
50	01	77	EUR-D	LL	CIV	ENR		A	LL				V4.5
50	01	77	EUR-A	DA	CIV	APP		A	DA				V4.5
50	01	77	CCAMS	EE EF EK EN ES	CIV	ENR		A	ALL		EUR-B EUR-E		V4.5
50	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
50	01	77	EUR-J	UH	CIV	ENR		A	ALL				V4.5
50	01	77	EUR-A	LE	CIV	ENR		A	LE				V4.6
50	01	77	EUR-A	GC	CIV	ENR		A	GC				V4.9
50	01	77	EUR-D	LO	MIL	ENR		A	LO				V4.5
50	01	77	EUR-D	LT	CIV	ENR		A	LT				V4.5
50	01	77	EUR-B	EDGG EDWW	CIV	ENR		A	ALL	EH EUR-C EDYY LK			V4.5
50	01	77	EUR-E	LK	CIV	ENR	EDWW EDGG	R	ED LK		EUR-D		V4.5
50	01	77	EUR-B	EDYY EH	CIV	ENR	EDWW EDGG	R	EH ED				V4.5
50	20	77	EUR-B	EG	CIV	ENR		A	EG				V4.5
51	01	27	EUR-B	LS	CIV	ENR		A	LS				V4.5
51	01	37	EUR-E	UMMV	CIV	ENR		A	ALL				V4.5
51	01	37	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	UMMV	R	ALL				V4.5
51	01	37	EUR-C	EE EF EK ES EV	CIV	ENR	UMMV	R	ALL				V4.5
51	01	37	EUR-D	LD LY	CIV	ENR	UMMV	R	LD LY				V4.5
51	01	76	EUR-B	EB	CIV	ENR		A	EB				V4.5
51	01	77	EUR-D	LL	CIV	ENR		A	LL				V4.5
51	01	77	EUR-C	EN	CIV	ENR		A	EN				V4.5
51	01	77	EUR-A	LE	CIV	ENR		A	LE				V4.6
51	01	77	EUR-B	ED	CIV	ENR		A	ED		EH LF EUR-C EB EUR-D EUR-E		V4.5
51	01	77	EUR-B	LF	CIV	ENR		A	LF				V4.5
51	01	37	EUR-B	EG	MIL	ENR		A	EG				V4.11
51	01	77	EUR-D	LT	CIV	ENR		A	LT				V4.5
51	01	77	EUR-D	LI	CIV	ENR		A	LI				V4.5
51	01	77	EUR-G	UN US	CIV	ENR		A	ALL				V4.5
51	40	77	CCAMS	EG EI	CIV	ENR		A	EG EI BCK MST		EB EH		V4.11
51	40	77	EUR-B	EG EI	CIV	ENR	EG EI	R	EG EI BCK MST				V4.11
51	40	67	CCAMS	LO	CIV	ENR		A	EUR-E	LK		Code loaned by LK for special super transit use	V4.9
51	40	67	EUR-C	EE EF EK ES EV	CIV	ENR	LO	R	ALL				V4.5
51	40	67	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LO	R	ALL				V4.5
51	56	77	EUR-B	LS	CIV	ENR		A	LS				V4.5
51	70	77	EUR-E	LK	CIV	ENR		A	ALL				V4.5
51	70	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LK	R	ALL				V4.5
51	70	77	EUR-C	EE EF EK ES EV	CIV	ENR	LK	R	ALL				V4.5
51	70	77	EUR-D	LD LY	CIV	ENR	LK	R	LD LY				V4.5
51	77	77	EUR-B	EB	CIV	ENR		A	EB		EH		V4.5
51	77	77	EUR-B	EH	MIL	ENR		A	EH				V4.5
52	01	70	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
52	01	70	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
52	01	70	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
52	01	70	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
52	01	70	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
52	01	70	EUR-D	DT LA LC LD LG LI LJ LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
52	01	77	EUR-G	UN US	CIV	ENR		A	ALL				V4.5
52	20	53	EUR-D	LL	CIV	ENR		A	LL		LC		V4.5
52	71	77	EUR-B	EGJJ	CIV	ENR		A	ALL			EGJJ rep. all Channel Islands	V4.5
52	71	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EGJJ	R	ALL				V4.5
52	71	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	EGJJ	R	ALL				V4.5
52	71	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EGJJ	R	ALL				V4.5
52	71	77	EUR-A	DA GC GM LE LP	CIV	ENR	EGJJ	R	ALL				V4.5
52	71	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EGJJ	R	ALL				V4.5
52	71	77	CCAMS	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL		EUR-B		V4.9
52	71	77	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
52	71	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
52	71	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
52	71	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
52	71	77	EUR-D	DT LA LC LD LG LI LJ LM LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
53	01	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LW LY	CIV	ENR	LT	R	ALL				V4.5
53	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LT	R	ALL				V4.5
53	01	77	EUR-G	UN US	CIV	ENR		A	ALL				V4.5
53	01	77	EUR-B	LE	CIV	ENR		A	ALL				V4.5
53	01	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	LE	R	ALL				V4.5
53	01	77	EUR-A	DA GC GM LE LP	CIV	ENR	LE	R	ALL				V4.6
53	01	77	CCAMS	EE EF EN ES	CIV	ENR		A	EE EF EV EN ES		EUR-B		V4.5
53	01	77	EUR-C	EE EF EN ES EV	CIV	ENR	EE EF EN ES	R	ALL				V4.5
54	01	77	CCAMS	EP EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		LI	Protection ensured by CCAMS	V4.9
54	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EP EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
54	01	77	EUR-D	LA LC LD LG LJ LL LO LQ LT LW LY	CIV	ENR	EP EY LB LC LD LO LQ LR LU LY UK	R	ALL		LI		V4.9
54	01	77	EUR-B	EB	MIL	ENR		A	EB				V4.5
54	01	77	EUR-G	UN US	CIV	ENR		A	ALL				V4.5
54	01	77	EUR-B	EH	MIL	APP		A	EH				V4.5
54	01	77	EUR-D	LI	CIV	ENR		A	LI				V4.5
54	01	77	EUR-B	LF	CIV	MIL	APP	A	LF				V4.5
54	01	77	CCAMS	LP	CIV	ENR		A	ALL				V4.9
54	01	77	EUR-A	DA GC GM LE	CIV	ENR	LP	R	ALL				V4.5
54	01	67	EUR-B	EDGG	MIL	APP		A	EDGG				V4.7
54	01	77	EUR-C	EK	CIV	ENR		A	EK				V4.5
54	01	77	CCAMS	EG EI EN ES	CIV	ENR		A	B EG C S EI EN K M		EK		V4.8
54	01	77	EUR-B	EG EI	CIV	ENR	EG EI EN ES	R	ALL				V4.5
54	01	77	EUR-C	EN ES	CIV	ENR	EG EI EN ES	R	ALL				V4.5
54	01	77	EUR-C	EF	CIV	ENR		A	EF				V4.5
54	70	77	EUR-B	EDWW	CIV	ENR		A	EDWW				V4.7
55	01	17	EUR-F	USCC	CIV	ENR		A	ALL				V4.5
55	01	17	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	USCC	R	ALL				V4.5
55	01	17	EUR-C	ENOB	CIV	ENR		A	ENOB				V4.5
55	01	37	EUR-D	LG	CIV	ENR		A	ALL				V4.5
55	01	37	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LG	R	ALL				V4.5
55	01	37	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LG	R	ALL		EF EUR-F	Protection by CCAMS	V4.5
55	01	77	EUR-A	LP	MIL	ENR		A	LP				V4.5
55	01	77	EUR-C	EF	CIV	ENR		A	EF				V4.5
55	01	77	EUR-B	LE	CIV	ENR		A	ALL				V4.5
55	01	77	EUR-C	EK EN ES	CIV	ENR	LE	R	EK EN ES		EF ENOB		V4.5
55	01	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	LE	R	ALL				V4.5
55	20	57	EUR-F	USSS	CIV	ENR		A	ALL				V4.5
55	20	57	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	USSS	R	ALL				V4.5
55	40	77	CCAMS	EP EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
55	40	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EP EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
55	40	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EP EY LB LC LD LO LQ LR LU LY UK	R	ALL		EF EUR-F	Protection by CCAMS	V4.9
55	60	63	EUR-F	USCC	CIV	ENR		A	ALL				V4.5
55	60	63	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	USCC	R	ALL				V4.5
55	64	67	EUR-F	USDD	CIV	ENR		A	ALL				V4.5
55	70	77	EUR-F	USRR	CIV	ENR		A	ALL				V4.5
56	01	07	EUR-F	USUU	CIV	ENR		A	ALL				V4.5
56	01	47	EUR-B	LF	CIV	ENR		A	ALL		EUR-D		V4.5
56	01	47	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	LF	R	ALL		EUR-D		V4.5
56	01	47	EUR-C	EK ES	CIV	ENR	LF	R	ALL		EF		V4.5
56	01	77	EUR-C	EN	CIV	ENR		A	EN				V4.5
56	01	77	EUR-A	LP	MIL	ENR		A	LP				V4.5
56	01	27	CCAMS	EE EF EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
56	01	27	EUR-D	DT LA LC LD LG LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
56	01	27	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL		EUR-F	Protection by CCAMS	V4.9
56	01	27	EUR-C	EE EF ES EV	CIV	ENR	EE EF EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL		EK EN EUR-F	Protection by CCAMS	V4.9

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
56	30	77	EUR-D	LL	CIV	ENR		A	ALL				V4.9
56	30	77	EUR-D	DT LA LC LD LG LJ LM LO LQ LT LW LY	CIV	ENR	LL	R	ALL				V4.11
56	30	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LL	R	ALL		EUR-F	Protection by CCAMS	V4.11
56	30	77	EUR-C	EE EF ES EV	CIV	ENR	LL	R	ALL		EK EN EUR-F	Protection by CCAMS	V4.11
56	10	17	EUR-F	USPP	CIV	ENR		A	ALL				V4.5
56	20	27	EUR-F	USKK	CIV	ENR		A	ALL				V4.5
56	30	33	EUR-F	USDD	CIV	ENR		A	ALL				V4.5
56	34	77	EUR-G	UN US	CIV	ENR		A	ALL				V4.5
56	34	77	EUR-F	UB UD UG UL ULMM UR US UU UW	CIV	ENR	UN US	R	ALL				V4.5
56	50	57	EUR-B	ELLX	CIV	ENR		A	ALL				V4.5
56	50	57	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	ELLX	R	ALL		EUR-D		V4.5
56	50	57	EUR-C	EK ES	CIV	ENR	ELLX	R	ALL		EF		V4.5
56	60	64	EUR-B	EG	CIV	ENR		A	EG				V4.5
56	60	64	CCAMS	EK	CIV	ENR		A	ALL		EG EN EUR-D EUR-E LFMM		V4.7
56	60	64	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	EK	R	ALL		EUR-D		V4.7
56	60	64	EUR-C	EK ES	CIV	ENR	EK	R	ALL		EF		V4.7
56	60	76	EUR-B	LFMM	CIV	ENR		A	ALL	DA LI			V4.7
56	65	76	CCAMS	EG EI EK	CIV	ENR		A	ALL		EN EUR-D EUR-E LFMM		V4.5
56	65	76	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	EG EI EK	R	ALL		EUR-D		V4.5
56	65	76	EUR-C	EK ES	CIV	ENR	EG EI EK	R	ALL		EF		V4.5
56	77	77	EUR-B	LF	CIV	ENR		A	LF			Medical emergency	V4.5
57	01	37	EUR-F	ULLL	CIV	ENR		A	ALL				V4.5
57	01	77	EUR-A	GC	MIL	ENR		A	GC				V4.5
57	01	77	EUR-E	LB	CIV	ENR		A	LB				V4.5
57	01	77	EUR-C	ES	CIV	ENR		A	ES				V4.5
57	01	77	EUR-B	LS	CIV	ENR		A	ALL				V4.5
57	01	77	EUR-A	DA GM LE LP	CIV	ENR	LS	R	ALL		GC		V4.5
57	01	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LS	R	ALL				V4.5
57	01	77	EUR-B	EB ED EDYY EG EH EI LE LF	CIV	ENR	LS	R	ALL				V4.5
57	01	77	EUR-C	EK EN	CIV	ENR	LS	R	ALL		ES		V4.5
57	40	47	EUR-F	ULOL	CIV	ENR		A	ALL				V4.5
57	50	73	EUR-F	UL	CIV	ENR		A	ALL				V4.5
57	50	73	EUR-F	UB UD UG UL ULMM UR US UU UW	CIV	ENR	UL	R	ALL				V4.5
57	74	77	EUR-F	UUYW	CIV	ENR		A	ALL				V4.5
60	00	77	EUR-B	LF	MIL	APP		A	LF				V4.5
60	01	37	EUR-B	EG	CIV	ENR		A	EG			UK special events - delegated to CCAMS when not in local use	V4.11
60	01	77	EUR-B	EB	MIL	ENR		A	EB				V4.5
60	01	77	CCAMS	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		EG LF EB		V4.9
60	01	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
60	01	77	EUR-B	ED LS	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
60	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
60	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
60	01	77	EUR-G	UN US	CIV	ENR		A	ALL				V4.5
60	01	77	EUR-G	UN US	CIV	ENR	UN US	R	ALL				V4.5
60	01	77	EUR-A	LE	CIV	ENR		A	ALL		LF		V4.6
60	01	77	EUR-A	GC GM LP	CIV	ENR	LE	R	ALL				V4.6
60	20	37	EUR-B	ED	CIV	MIL	ENR	A	ED				V4.5
60	40	77	EUR-B	EG	MIL	ENR		A	EG			Swanwick Military	V4.8
61	00	27	EUR-B	LS	MIL	ENR		A	LS				V4.5
61	00	77	EUR-B	LF	CIV	MIL	APP	A	LF				V4.5
61	01	07	EUR-D	LHKR	CIV	ENR		A	ALL			Temporarily delegated to Hungarocontrol for flights in Kosovo airspace	V4.9
61	01	07	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LHKR	R	ALL				V4.5
61	01	77	EUR-A	LE	MIL	ENR		A	LE				V4.6
61	01	77	EUR-B	LE	MIL	ENR		A	LE				V4.5
61	01	77	EUR-B	EG	CIV	MIL	ENR	A	EG		EUR-C		V4.5
61	01	77	EUR-A	GC	MIL	ENR		A	GC				V4.5
61	01	77	EUR-G	UN US	CIV	ENR		A	ALL				V4.5
61	01	77	EUR-B	EDGG	CIV	ENR		A	EDGG			To be used within former EDLL FIR	V4.5
61	10	27	CCAMS	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		LS LIRR LIBB		V4.9
61	10	27	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
61	10	27	EUR-D	LA LC LD LJ LL LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
61	10	27	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
61	10	27	EUR-D	LG LIBB LIRR LM	MIL	ENR		A	LM LG LIRR LIBB			Special allocation for EUNAVFOR-MED ops	V4.5
61	30	77	CCAMS	EE EF EK EN EP ES EY LB LR LU UK	CIV	ENR		A	ALL		EUR-D		V4.9
61	30	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LR LU UK	R	ALL				V4.9
61	30	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LR LU UK	R	ALL				V4.9
61	30	77	EUR-D	DT	CIV	ENR		A	ALL				V4.5
61	30	77	EUR-D	LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	DT	R	ALL				V4.5

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
62	00	77	EUR-B	LF	CIV	MIL	APP	A	LF				V4.5
62	00	77	EUR-B	LI	CIV	MIL	APP	A	LI				V4.5
62	01	47	EUR-B	EH	CIV	MIL	ENR	A	EH				V4.5
62	01	47	CCAMS	EE EF EG EI EK EN ES	CIV	ENR		A	B EG C S T EI K EUR-C M		LF		V4.5
62	01	47	EUR-B	EG EI	CIV	ENR	EE EF EG EI EK EN ES	R	ALL				V4.5
62	01	47	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN ES	R	ALL				V4.5
62	01	77	EUR-B	LS	CIV	ENR		A	LS				V4.5
62	01	77	EUR-E	UMMV	CIV	ENR		A	ALL				V4.5
62	01	77	EUR-D	LA LC LD LG LJ LL LO LQ LT LW LY	CIV	ENR	UMMV	R	ALL			Protection of LI ensured by CCAMS	V4.5
62	01	77	EUR-B	ED	CIV	ENR	UMMV	R	ED		LS	Protection of LI ensured by CCAMS	V4.5
62	01	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	UMMV	R	ALL				V4.5
62	01	77	EUR-A	GC	CIV	ENR		A	ALL				V4.5
62	01	77	EUR-A	DA GM LE LP	CIV	ENR	GC	R	ALL				V4.5
62	50	57	CCAMS	EG EI	CIV	ENR		A	EH		LF		V4.8
62	50	57	EUR-B	EDYY EG EH EI	CIV	ENR	EG EI	R	ALL				V4.5
62	50	77	EUR-C	ES	CIV	ENR		A	ES				V4.5
62	60	77	EUR-B	EH	CIV	ENR		A	EG EI K			EG except Channel Islands	V4.5
62	60	77	EUR-B	EDYY EG EH EI	CIV	ENR	EH	R	ALL				V4.5
63	01	07	EUR-D	LD	CIV	ENR		A	LD				V4.5
63	01	57	EUR-D	LT	CIV	ENR		A	UG UK LB LR LT LU UR				V4.5
63	01	57	EUR-E	LB LR LU UK	CIV	ENR	LT	R	ALL				V4.5
63	01	57	EUR-F	UG URRV	CIV	ENR	LT	R	ALL				V4.5
63	01	67	EUR-B	LS	CIV	ENR		A	LS				V4.5
63	01	67	CCAMS	EG EI	CIV	ENR		A	ALL		EB		V4.8
63	01	67	EUR-B	LF	CIV	ENR	EG EI	R	ALL				V4.5
63	01	67	EUR-B	EH	CIV	ENR	EG EI	R	EH				V4.5
63	01	77	EUR-A	LP	MIL	ENR		A	LP				V4.5
63	01	77	EUR-C	EF	CIV	ENR		A	EF				V4.5
63	01	77	EUR-B	ED	CIV	ENR		A	ED				V4.5
63	01	77	EUR-A	GC	CIV	ENR		A	GC				V4.5
63	01	77	EUR-C	EK	CIV	ENR		A	EK				V4.5
63	01	77	EUR-E	EP	CIV	ENR		A	EP				V4.5
63	01	77	EUR-B	LE	CIV	ENR		A	LE				V4.5
63	01	77	EUR-D	LG	MIL	APP		A	LG				V4.5
63	01	67	EUR-B	EB	CIV	ENR		A	EB				V4.8
63	01	67	EUR-D	LI	CIV	ENR		A	LI				V4.6
63	10	77	EUR-E	LH	CIV	ENR		A	LH				V4.5
63	60	77	CCAMS	LB LR LU UK	CIV	ENR		A	UG UK LB LR LT LU UR				V4.9
63	60	77	EUR-E	LB LR LU UK	CIV	ENR	LB LR LU UK	R	ALL				V4.9
63	60	77	EUR-F	UG URRV	CIV	ENR	LB LR LU UK	R	ALL				V4.9
63	60	77	EUR-D	LT	CIV	ENR	LB LR LU UK	R	ALL				V4.9
63	70	77	CCAMS	EG EI	CIV	ENR		A	ALL		ED		V4.8
63	70	77	EUR-B	EB EDYY EH LF LS	CIV	ENR	EG EI	R	ALL				V4.8
63	70	77	EUR-D	LI LD LJ LQ LY LA LW	CIV	ENR	EG EI	R	ALL				V4.6
64	01	37	EUR-B	ED	CIV	ENR		A	U V EUR-C EUR-D EUR-E O	EUR-C EUR-D EUR-E	LM EH D H LF LI EB		V4.6
64	01	37	EUR-D	LA LD LG LJ LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.6
64	01	37	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.6
64	01	37	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	ED	R	ALL				V4.6
64	01	37	EUR-B	EDYY	CIV	ENR	ED	R	ALL				V4.6
64	01	57	EUR-B	EG	CIV	MIL	ENR	A	EG			Swanwick Military	V4.8
64	01	77	EUR-D	LL	CIV	ENR		A	ALL	OJ HE			V4.5
64	01	77	EUR-B	LF	CIV	ENR		A	LF		EUR-A		V4.5
64	01	77	EUR-G	UN US	CIV	ENR		A	ALL				V4.5
64	01	77	EUR-B	EH	CIV	MIL	APP	A	EH				V4.5
64	01	77	EUR-A	GM	CIV	ENR		A	ALL				V4.5
64	01	77	EUR-A	DA GC LE LP	CIV	ENR	GM	R	ALL				V4.5
64	01	77	CCAMS	EE EF EK EN ES	CIV	ENR		A	EE EF EK EN ES		EUR-B EUR-E		V4.5
64	01	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
64	01	77	EUR-D	LI	CIV	ENR		A	LI				V4.5
64	01	77	EUR-B	EB	MIL	ENR		A	EB				V4.5
64	40	77	EUR-B	EDMM	CIV	ENR		A	U V EUR-C O	EUR-C EUR-E			V4.6
64	40	77	EUR-B	EDYY	CIV	ENR	EDMM	R	ALL				V4.5
64	40	77	EUR-E	EP LK	CIV	ENR	EDMM	R	ALL				V4.6
64	40	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EDMM	R	ALL				V4.6
64	60	67	CCAMS	EG EI	CIV	ENR		A	B C EG EI K M S T				V4.6
64	60	67	EUR-B	EG EI	CIV	ENR	EG EI	R	B C EG EI K M S T				V4.9
64	60	67	EUR-E	UMKK	CIV	ENR		A	ALL				V4.5
64	60	67	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	UMKK	R	ALL				V4.5
64	60	67	EUR-C	EE EF EV	CIV	MIL	ENR	R	ALL				V4.5
64	40	77	EUR-D	LG	CIV	ENR		A	ALL	EUR-E		Temporary delegation by CCAMS	V4.9
64	40	77	EUR-E	EP EY LB LH LK LR LU LZ UK	CIV	ENR	LG	R	ALL		UMKK	Protection of UMKK ensured by CCAMS	V4.9

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
64	40	77	EUR-D	LD LJ LO LQ LW LY	CIV	ENR	LG	R	ALL				V4.9
64	70	77	EUR-B	EG	CIV MIL	ENR		A	EG				V4.5
65	00	77	EUR-B	LF	CIV MIL	APP		A	LF				V4.5
65	01	17	CCAMS	EE EF EK EN EP ES EY LR LU UK	CIV	ENR		A	ALL		EG EUR-D		V4.9
65	01	17	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LR LU UK	R	ALL				V4.9
65	01	17	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LR LU UK	R	ALL				V4.9
65	01	17	EUR-D	LJ	CIV	ENR		A	ALL				V4.5
65	01	17	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LJ	R	ALL				V4.5
65	01	17	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LJ	R	ALL				V4.5
65	01	17	EUR-C	EE EF EK EN ES EV	CIV	ENR	LJ	R	ALL				V4.5
65	01	77	EUR-J	UH	CIV	ENR		A	ALL				V4.5
65	01	77	EUR-G	UN US	CIV	ENR		A	ALL				V4.5
65	01	77	EUR-B	EDGG	CIV	ENR		A	EDGG			To be used within former EDLL FIR	V4.5
65	01	77	EUR-A	LE	MIL	ENR		A	LE				V4.9
65	01	77	EUR-B	EG	MIL	ENR		A	EG				V4.5
65	20	57	CCAMS	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		EG		V4.9
65	20	57	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
65	20	57	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
65	20	57	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN EP ES EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
65	60	77	EUR-D	LM	CIV	ENR		A	ALL				V4.5
65	60	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LM	R	ALL				V4.5
65	60	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LM	R	ALL				V4.5
65	60	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	LM	R	ALL				V4.5
66	01	17	EUR-B	ED	CIV	ENR		A	ALL				V4.5
66	01	17	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.5
66	01	17	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	ED	R	ALL				V4.5
66	01	17	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	ED	R	ALL				V4.5
66	01	17	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
66	01	17	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	ED	R	ALL				V4.5
66	01	47	EUR-A	GC	MIL	ENR		A	GC				V4.5
66	01	77	EUR-J	UH	CIV	ENR		A	ALL				V4.5
66	01	77	EUR-A	LE	MIL	ENR		A	LE				V4.7
66	20	37	EUR-E	LK	CIV	ENR		A	ALL	ED			V4.5
66	20	37	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	LK	R	ALL				V4.5
66	20	37	EUR-D	LG	CIV	ENR		A	ALL				V4.5
66	20	37	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LG	R	ALL				V4.5
66	20	37	EUR-E	UMKK	CIV	ENR		A	EUR-F		LK	Only to be used for eastbound and northbound flights	V4.5
66	20	37	EUR-C	EE EF EK EN ES EV	CIV	ENR	UMKK	R	ALL				V4.5
66	20	37	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	UMKK	R	ALL				V4.5
66	20	37	EUR-E	EP EY LZ UK UMMK UMMV	CIV	ENR	UMKK	R	ALL				V4.5
66	40	67	EUR-E	LB	CIV	ENR		A	LB		LB		V4.5
66	40	77	EUR-B	ED	CIV	ENR		A	ALL				V4.5
66	40	77	EUR-B	EB ED EDDY EG EH EI LE LF LS	CIV	ENR	ED	R	ALL				V4.5
66	40	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	ED	R	ALL				V4.5
66	40	77	EUR-F	UB UD UG UL UR US UU UW	CIV	ENR	ED	R	ALL				V4.5
66	40	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
66	40	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.5
66	60	77	EUR-A	LXGB	CIV	APP		A	LXGB				V4.5
67	01	17	EUR-F	UUYU	CIV	ENR		A	ALL				V4.5
67	01	77	EUR-E	LZ	CIV	ENR		A	LZ				V4.11
67	01	77	EUR-D	LT	MIL	ENR		A	LTBB				V4.5
67	01	77	EUR-J	UH	CIV	ENR		A	ALL				V4.5
67	01	77	EUR-E	LR	CIV	ENR		A	LR			VFR	V4.5
67	01	77	EUR-B	LF	CIV	ENR		A	ALL				V4.5
67	01	77	EUR-A	DA GC GM LE LP	CIV	ENR	LF	R	ALL				V4.5
67	01	77	EUR-B	EB ED EDDY EG EH EI LE LS	CIV	ENR	LF	R	ALL				V4.5
67	01	77	EUR-C	ES	CIV	ENR		A	ES				V4.5
67	01	77	EUR-D	LG	CIV	ENR		A	LG				V4.7
67	20	37	EUR-F	UW	CIV	ENR		A	ALL				V4.5
67	20	37	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	UW	R	ALL				V4.5
67	20	77	EUR-D	LD	CIV	ENR		A	LD				V4.7
67	40	77	EUR-F	UG	CIV	ENR		A	ALL				V4.5
67	40	77	EUR-F	UB UD UG UL ULMU UR US UU UW	CIV	ENR	UG	R	ALL				V4.5
70	01	17	EUR-E	LU	CIV	ENR		A	LU				V4.5
70	01	17	CCAMS	EE EF EK EN ES	CIV	ENR		A	EUR-C		EUR-B EUR-E		V4.5
70	01	17	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
70	01	17	EUR-B	EG	CIV MIL	ENR		A	EG				V4.5
70	01	17	EUR-D	LJ	CIV	ENR		A	LJ				V4.5
70	01	67	EUR-D	LI	CIV	ENR		A	LI				V4.5
70	01	77	EUR-A	LE	CIV	ENR		A	LE			VFR	V4.7
70	01	77	EUR-B	LE	CIV	ENR		A	LE			VFR	V4.5
70	01	77	EUR-B	ED	CIV	APP		A	ED				V4.5
70	01	77	EUR-E	LH	CIV	ENR		A	LH			VFR	V4.5

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
70	01	77	EUR-B	EH	CIV	ENR		A	EH				V4.5
70	01	77	EUR-I	UE UHBI UI	CIV	ENR		A	ALL				V4.5
70	01	77	EUR-B	LF	CIV	ENR		A	LF			VFR	V4.5
70	01	77	EUR-E	LK	MIL	APP		A	LK				V4.5
70	01	77	EUR-A	GC	CIV	ENR		A	GC			VFR	V4.7
70	01	77	EUR-E	EY	CIV	ENR		A	EY				V4.5
70	01	77	EUR-D	LG	CIV	ENR		A	LG				V4.5
70	20	27	CCAMS	EE EF EG EI EK EN ES	CIV	ENR		A	EG EI EUR-C		EUR-B EUR-E		V4.5
70	20	27	EUR-B	EG EI	CIV	ENR	EE EF EG EI EK EN ES	R	ALL				V4.5
70	20	27	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN ES	R	ALL				V4.5
70	30	77	EUR-C	EE EF EK EN ES	CIV	ENR		A	EUR-C		EUR-B EUR-E		V4.5
70	30	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
70	30	77	EUR-B	EG	CIV MIL	ENR		A	EG				V4.5
70	40	77	EUR-F	UG	CIV	ENR		A	UG				V4.5
71	00	00	EUR-B	LS	CIV	ENR		A	LS			Helicopter Emergency Medical Services (HEMS) flights Swanwick saturation code	V4.5
71	00	00	EUR-B	EG	CIV	ENR		A	EG				V4.5
71	01	67	EUR-B	EB	CIV	ENR		A	ALL				V4.5
71	01	67	EUR-C	EE EF EK EN ES EV	CIV	ENR	EB	R	ALL		ES		V4.5
71	01	67	EUR-A	DA GC GM LE LP	CIV	ENR	EB	R	ALL				V4.5
71	01	67	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	EB	R	ALL		ES		V4.5
71	01	67	EUR-E	EP EY UMMK UMMV	CIV	ENR	EB	R	ALL				V4.5
71	01	77	CCAMS	LO	CIV	ENR		A	ALL	EUR-D EUR-E	EUR-B LK	Only those codes will be assigned that do not enter LO from ED or LK.	V4.9
71	01	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LO	R	ALL				V4.5
71	01	77	EUR-E	LB LH LR LU LZ UK	CIV	ENR	LO	R	ALL				V4.5
71	01	77	EUR-J	UH	CIV	ENR		A	ALL				V4.5
71	70	77	EUR-B	ELLX	CIV	ENR		A	ALL				V4.5
71	70	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	ELLX	R	ALL		ES		V4.5
71	70	77	EUR-A	DA GC GM LE LP	CIV	ENR	ELLX	R	ALL				V4.5
71	70	77	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	ELLX	R	ALL		ES		V4.5
71	70	77	EUR-E	EP EY UMMK UMMV	CIV	ENR	ELLX	R	ALL				V4.5
72	00	00	EUR-B	EG	MIL	ENR		A	EG			Royal Navy Ship code	V4.5
72	01	07	EUR-D	LW	CIV	ENR		A	ALL				V4.5
72	01	07	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LW	R	ALL				V4.5
72	01	07	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	LW	R	ALL				V4.5
72	01	47	EUR-C	ES	CIV	ENR		A	ES				V4.5
72	01	67	EUR-B	EG	CIV	ENR		A	EUR-B			CCAMS yellow codes	V4.5
72	01	67	EUR-B	EB ED EDYY EH LF LS	CIV	ENR	EG	R	ALL				V4.5
72	01	77	EUR-A	GC	MIL	ENR		A	GC				V4.5
72	01	77	EUR-H	UA	CIV	ENR		A	UA				V4.5
72	01	77	EUR-A	LE	CIV	ENR		A	LE			VFR	V4.7
72	10	77	CCAMS	EP EY LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		EE ES	Protection ensured by CCAMS for A7201-57	V4.9
72	10	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EP EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
72	10	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMMK UMMV	CIV	ENR	EP EY LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
72	50	57	EUR-C	EE	MIL	ENR		A	EE				V4.5
72	60	77	EUR-B	EDUU EDWW	CIV	ENR		A	EY EP EUR-C UMMK				V4.5
72	60	77	EUR-B	EDYY	CIV	ENR	EDWW EDUU	R	ALL				V4.5
72	60	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EDWW EDUU	R	ALL				V4.5
72	60	77	EUR-E	EP EY UMMK	CIV	ENR	EDWW EDUU	R	ALL				V4.7
72	70	77	CCAMS	EG EI	CIV	ENR		A	EG EH EI LF EB				V4.8
72	70	77	EUR-B	EB EG EH EI LF LS	CIV	ENR	EG EI	R	ALL				V4.5
73	00	00	EUR-B	LS	MIL	ENR		A	LS				V4.5
73	00	00	EUR-B	EG	CIV MIL	ENR		A	EG				V4.5
73	01	27	CCAMS	EG EI LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
73	01	27	EUR-B	EB ED EDYY EG EH EI LF LS	CIV	ENR	EG EI LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
73	01	27	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EG EI LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
73	01	27	EUR-E	LB LH LK LR LU LZ UK	CIV	ENR	EG EI LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
73	01	27	EUR-C	EK	MIL	ENR		A	EK				V4.5
73	01	77	EUR-A	LP	MIL	ENR		A	LP				V4.5
73	01	77	EUR-B	LE	CIV	APP		A	LE				V4.5
73	30	77	CCAMS	LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		LK ED	The protection only applies to A7350-67	V4.9
73	30	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
73	30	77	EUR-E	LB LH LK LR LU LZ UK	CIV	ENR	LB LC LD LO LQ LR LU LY UK	R	ALL				V4.9
73	30	77	EUR-B	ED	CIV	APP		A	ED				V4.7
73	30	47	EUR-C	ES	CIV	ENR		A	ES				V4.5
73	30	47	EUR-B	EH	CIV	ENR		A	EG EI LF B C K M				V4.8
73	30	47	EUR-B	EG EH EI LF	CIV	ENR	EH	R	ALL				V4.8
73	50	77	EUR-B	LF	CIV	ENR		A	LF		EUR-D		V4.8
73	50	67	EUR-B	ED	CIV	ENR		A	EUR-C EY UMMK				V4.7

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
73	50	67	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
73	50	67	EUR-E	EP EY LK UMKK	CIV	ENR	ED	R	ALL				V4.7
73	50	77	EUR-B	EG	CIV	MIL	ENR	A	EG				V4.5
73	70	77	CCAMS	EE EF EK EN ES	CIV	ENR		A	ALL		EUR-B		V4.5
73	70	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
74	00	00	EUR-C	EF	CIV	ENR		A	EF			RPAS loss of command and control	V4.11
74	00	37	EUR-B	EG	CIV	ENR		A	EG				V4.5
74	01	37	EUR-B	LF	MIL	ENR		A	LF			Coordination OAT GAT and in Fit refuel	V4.7
74	01	57	CCAMS	EE EF EK EN ES	CIV	ENR		A	EUR-C		EUR-B		V4.5
74	01	57	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	EUR-C				V4.5
74	01	67	EUR-B	ED	CIV	ENR		A	ED				V4.5
74	01	67	EUR-B	EDYY	CIV	ENR	ED	R	EDYY				V4.5
74	01	77	EUR-E	LR	MIL	ENR		A	LR		LY		V4.8
74	01	77	EUR-E	EP	CIV	ENR		A	EP		ES		V4.5
74	01	77	EUR-A	LE	MIL	ENR		A	LE				V4.6
74	01	37	EUR-D	LG	CIV	ENR		A	ALL	H LC LT			V4.9
74	01	37	EUR-D	LC LL LT	CIV	ENR	LG	R	ALL				V4.9
74	01	77	EUR-B	LE	MIL	ENR		A	LE				V4.5
74	01	77	EUR-D	LI	CIV	ENR		A	LI				V4.5
74	01	77	EUR-A	GC	MIL	ENR		A	GC				V4.5
74	40	77	EUR-D	LG	CIV	ENR		A	LG				V4.9
74	40	77	EUR-B	LF	CIV	ENR		A	EG B C S T E I K M				V4.5
74	40	77	EUR-B	EG EI	CIV	ENR	LF	R	ALL				V4.5
74	40	77	EUR-D	LY	CIV	ENR		A	LY			CCAMS yellow codes	V4.5
74	60	77	EUR-C	ES	CIV	ENR		A	ES				V4.5
74	70	77	EUR-B	EDMM	CIV	ENR		A	ALL	LO LK			V4.5
74	70	77	EUR-E	LK	CIV	ENR	EDMM	R	LO LK				V4.5
74	70	77	EUR-D	LO	CIV	ENR	EDMM	R	LO LK				V4.5
74	70	77	EUR-B	EDWW	CIV	ENR		A	EDWW			North Sea	V4.5
74	70	77	EUR-B	LF	CIV	ENR		A	EDGG				V4.5
74	70	77	EUR-B	EB ELLX EDGG	CIV	ENR	LF	R	ALL				V4.5
75	01	07	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
75	01	07	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	01	07	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	01	07	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	01	07	EUR-F	UB UD UG UL ULM UR US UU UW	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	01	07	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	01	07	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	10	35	EUR-B	LS	CIV	ENR		A	ALL				V4.5
75	10	35	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LS	R	ALL				V4.5
75	10	35	EUR-A	DA GC GM LE LP	CIV	ENR	LS	R	ALL				V4.5
75	10	35	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	LS	R	ALL				V4.5
75	10	35	EUR-F	UB UD UG UL ULM UR US UU UW	CIV	ENR	LS	R	ALL				V4.5
75	10	35	EUR-C	EE EF EK EN ES EV	CIV	ENR	LS	R	ALL				V4.5
75	10	35	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	LS	R	ALL				V4.5
75	36	37	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
75	36	37	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	36	37	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	36	37	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	36	37	EUR-F	UB UD UG UL ULM UR US UU UW	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	36	37	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	36	37	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	40	47	EUR-B	ED	CIV	ENR		A	ALL				V4.5
75	40	47	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.5
75	40	47	EUR-A	DA GC GM LE LP	CIV	ENR	ED	R	ALL				V4.5
75	40	47	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	ED	R	ALL				V4.5
75	40	47	EUR-F	UB UD UG UL ULM UR US UU UW	CIV	ENR	ED	R	ALL				V4.5
75	40	47	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
75	40	47	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	ED	R	ALL				V4.5
75	50	67	EUR-B	LF	CIV	ENR		A	ALL				V4.5
75	50	67	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LF	R	ALL				V4.5
75	50	67	EUR-A	DA GC GM LE LP	CIV	ENR	LF	R	ALL				V4.5
75	50	67	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	LF	R	ALL				V4.5
75	50	67	EUR-F	UB UD UG UL ULM UR US UU UW	CIV	ENR	LF	R	ALL				V4.5
75	50	67	EUR-C	EE EF EK EN ES EV	CIV	ENR	LF	R	ALL				V4.5
75	50	67	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	LF	R	ALL				V4.5
75	70	77	CCAMS	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	CIV	ENR		A	ALL				V4.9
75	70	77	EUR-D	DT LA LC LD LG LI LJ LL LM LO LQ LT LW LY	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	70	77	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	70	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	70	77	EUR-F	UB UD UG UL ULM UR US UU UW	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	70	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9
75	70	77	EUR-B	EB ED EDYY EG EH EI LE LF LS	CIV	ENR	EE EF EG EI EK EN EP ES EY LB LC LD LO LP LQ LR LU LY UK	R	ALL				V4.9

Series	From	To	PA	Unit	CIV/MIL	APP	Unit which assigned	A/R	Destination	Via	Protection	Remarks	Ver
76	01	17	EUR-B	EG	CIV	ENR		A	EG			Temporary delegation by CCAMS	V4.5
76	01	17	EUR-B	ED	CIV	ENR		A	P R U V Y Z EUR-D EUR-E O	EUR-D EUR-E	D EG LF LI LM LS H		V4.5
76	01	17	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	ED	R	ALL				V4.5
76	01	17	EUR-D	LA LC LD LG LJ LL LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.7
76	01	17	EUR-F	UB UD UG UL ULMM UR US UU UW	CIV	ENR	ED	R	ALL				V4.5
76	01	17	EUR-B	EB ED EDDY EH	CIV	ENR	ED	R	ALL				V4.5
76	01	17	CCAMS	EE EF EK EN ES	CIV	ENR		A	ALL				V4.5
76	01	17	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
76	01	77	EUR-B	LF	CIV	ENR		A	L M D L P F G L E L F L I		EG ED		V4.6
76	01	77	EUR-B	LE LS	CIV	ENR	LF	R	ALL				V4.5
76	01	77	EUR-A	DA GC GM LE LP	CIV	ENR	LF	R	ALL				V4.5
76	01	77	EUR-D	DT LI LM	CIV	ENR	LF	R	ALL				V4.5
76	20	37	CCAMS	EG EI	CIV	ENR		A	EG S E H T E I K E B M		LF ED		V4.8
76	20	37	EUR-B	EG EG EH EI	CIV	ENR	EG EI	R	ALL				V4.5
76	20	67	EUR-B	ED	CIV	ENR		A	P R U V Y Z EUR-C EUR-D EUR-E O	EUR-C EUR-D EUR-E	D EG LF LI LM LS H		V4.5
76	20	67	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	ED	R	ALL				V4.5
76	20	67	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
76	20	67	EUR-D	LA LC LD LG LJ LL LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.7
76	20	67	EUR-F	UB UD UG UL ULMM UR US UU UW	CIV	ENR	ED	R	ALL				V4.5
76	20	67	EUR-B	EB ED EDDY EH	CIV	ENR	ED	R	ALL				V4.5
76	40	77	CCAMS	EG EI	CIV	ENR		A	EG E I S T K M		LF ED		V4.5
76	40	77	EUR-B	EG EI	CIV	ENR	EG EI	R	ALL				V4.5
76	70	77	CCAMS	EE EF EK EN ES	CIV	ENR		A	ALL	ED	D L F L I L M L S H		V4.7
76	70	77	EUR-D	LA LC LD LG LJ LL LO LQ LT LW LY	CIV	ENR	EE EF EK EN ES	R	ALL				V4.7
76	70	77	EUR-B	EB ED EDDY EH	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
76	70	77	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
76	70	77	EUR-F	UB UD UG UL ULMM UR US UU UW	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
76	70	77	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EK EN ES	R	ALL				V4.5
77	01	17	EUR-B	ED	CIV	ENR		A	EUR-D EUR-E				V4.5
77	01	17	EUR-B	EDYY	CIV	ENR	ED	R	ALL				V4.5
77	01	17	EUR-D	DT LA LC LD LG LJ LL LM LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.5
77	01	17	EUR-E	EP EY LB LH LK LR LU LZ UK UMKK UMMV	CIV	ENR	ED	R	ALL				V4.5
77	01	17	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
77	01	17	CCAMS	EE EF EG EI EK EN ES LP	CIV	ENR		A	B EG C E H E I L P G K EUR-C M S T L E L F E B D A		LS LI ED		V4.5
77	01	17	EUR-A	DA GC GM LE LP	CIV	ENR	EE EF EG EI EK EN ES LP	R	ALL				V4.5
77	01	17	EUR-B	EG EI LF	CIV	ENR	EE EF EG EI EK EN ES LP	R	ALL				V4.5
77	01	17	EUR-C	EE EF EK EN ES EV	CIV	ENR	EE EF EG EI EK EN ES LP	R	ALL				V4.5
77	20	27	EUR-B	LF	CIV	ENR		A	LE LF LI			SAR	V4.11
77	20	27	EUR-A	LP	CIV	ENR		A	LP			SAR	V4.5
77	20	27	EUR-B	ED	CIV	ENR		A	EUR-C				V4.5
77	20	27	EUR-B	EDYY	CIV	ENR	ED	R	ALL				V4.5
77	20	27	EUR-D	DT LA LC LD LG LJ LL LM LO LQ LT LW LY	CIV	ENR	ED	R	ALL				V4.5
77	20	27	EUR-C	EE EF EK EN ES EV	CIV	ENR	ED	R	ALL				V4.5
77	20	75	CCAMS	EG EI	CIV	ENR		A	B C S T K M		LF		V4.5
77	20	75	EUR-B	EG EI	CIV	ENR	EG EI	R	ALL				V4.5
77	30	47	EUR-D	LG	CIV	ENR		A				Temporary allocation	V4.11
77	30	47	EUR-D	DT LA LC LD LI LJ LL LM LO LQ LT LW LY	CIV	ENR	LG	R	ALL				V4.11
77	30	47	EUR-E	LB LR LU UK UMMV	CIV	ENR	LG	R	ALL		EUR-C LZ	Protection ensured by CCAMS	V4.11
77	30	47	EUR-E	LZ	MIL	ENR		A	LZ				V4.11
77	30	64	EUR-C	EK	CIV	ENR		A	EK				V4.5
77	30	67	EUR-C	EV	MIL	ENR		A	EV				V4.5
77	30	75	EUR-B	LF	CIV	ENR		A	LF				V4.5
77	30	75	EUR-A	GM	CIV	ENR		A	ALL		LE LF		V4.5
77	30	75	EUR-A	DA GC LP	CIV	ENR	GM	R	ALL				V4.5
77	30	75	EUR-B	ED	CIV	ENR		A	ED		EUR-D		V4.5
77	30	75	EUR-A	LE	MIL	ENR		A	LE		GM		V4.9
77	50	57	EUR-D	LJ	CIV	ENR		A			ED	Loan from CCAMS for LHPB departures	V4.11
77	50	57	EUR-D	DT LA LC LD LG LJ LL LM LO LQ LT LW LY	CIV	ENR	LJ	R	ALL				V4.11
77	60	75	CCAMS	EP LB LC LD LO LQ LR LU LY UK	CIV	ENR		A	ALL		ED		V4.11
77	60	75	EUR-D	DT LA LC LD LG LJ LL LM LO LQ LT LW LY	CIV	ENR	EP LB LC LD LO LQ LR LU LY UK	R	ALL				V4.11
77	60	75	EUR-E	EP LH LK LR LU LZ UK UMMV	CIV	ENR	EP LB LC LD LO LQ LR LU LY UK	R	ALL				V4.11
77	63	75	EUR-C	ES	CIV	ENR		A	ES			A7763-67 ambulance; A7770-75 Ground Transponder monitoring	V4.9
77	70	75	EUR-C	EE	MIL	ENR		A	EE				V4.5