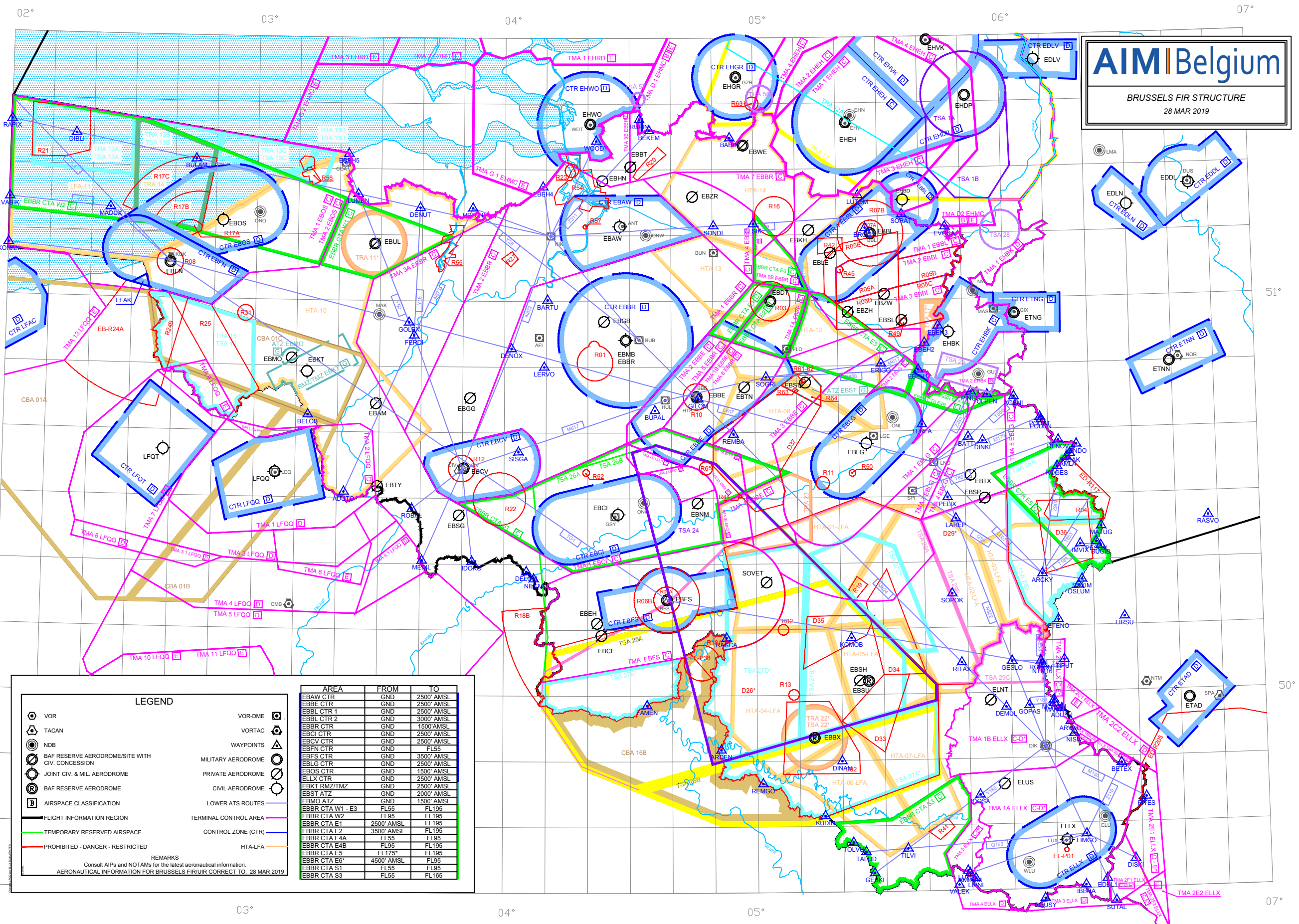


AIM Belgium

BRUSSELS FIR STRUCTURE

28 MAR 2019



LEGEND

	VOR		VOR-DME
	TACAN		VORTAC
	NDB		WAYPOINTS
	BAF RESERVE AERODROME/SITE WITH CIV. CONCESSION		MILITARY AERODROME
	JOINT CIV. & MIL. AERODROME		PRIVATE AERODROME
	BAF RESERVE AERODROME		CIVIL AERODROME
	AIRSPACE CLASSIFICATION		LOWER ATS ROUTES
	FLIGHT INFORMATION REGION		TERMINAL CONTROL AREA
	TEMPORARY RESERVED AIRSPACE		CONTROL ZONE (CTR)
	PROHIBITED - DANGER - RESTRICTED		HTA-LFA

REMARKS
Consult AIPs and NOTAMs for the latest aeronautical information.
AERONAUTICAL INFORMATION FOR BRUSSELS FIR/UIR CORRECT TO: 28 MAR 2019

AREA	FROM	TO
EBAW CTR	GND	2500' AMSL
EBBE CTR	GND	2500' AMSL
EBBL CTR 1	GND	3000' AMSL
EBBL CTR 2	GND	3000' AMSL
EBBR CTR	GND	1500' AMSL
EBCI CTR	GND	2500' AMSL
EBCV CTR	GND	2500' AMSL
EBFN CTR	GND	FL55
EBFS CTR	GND	3500' AMSL
EBLG CTR	GND	2500' AMSL
EBOS CTR	GND	1500' AMSL
ELLX CTR	GND	2500' AMSL
EBKT RMZ/TMZ	GND	2500' AMSL
EBST ATZ	GND	2000' AMSL
EBMO ATZ	GND	1500' AMSL
EBBR CTA W1 - E3	FL55	FL195
EBBR CTA W2	FL95	FL195
EBBR CTA E1	2500' AMSL	FL195
EBBR CTA E2	3500' AMSL	FL195
EBBR CTA E4A	FL55	FL95
EBBR CTA E4B	FL95	FL195
EBBR CTA E5	FL195	FL195
EBBR CTA E6*	4500' AMSL	FL95
EBBR CTA S1	FL55	FL95
EBBR CTA S3	FL55	FL165

AREA	FROM	TO
CBA01A	FL115	UNL
CBA01B	FL225	UNL
CBA01C	FL115	UNL
CBA16B	FL65	UNL
EBR01 - 02	GND	UNL
EBR03*	GND	3500' AMSL
EBR04	GND	FL170
EBR05A	GND	FL100 incl
EBR05B	2050' AMSL	3300' AMSL
EBR06C	2850' AMSL	FL50
EBR06D	FL50	FL75
EBR06E	FL100	FL240
EBR06A	GND	FL95
EBR06B	GND	FL95
EBR07A - 8	GND	FL75
EBR08	GND	1500' AMSL
EBR10 - 12	GND	2500' AMSL
EBR11	GND	2300' AMSL
EBR13	GND	4500' AMSL
EBR16	GND	4500' AMSL
EBR17A*	SFC	2500' AMSL
EBR17B* - C*	SFC	FL240
EBR18A*	3500' AMSL	FL195
EBR18B*	FL50	FL195
EBR19	GND	3250' AMSL
EBR20	GND	FL70 (140)*
EBR21	SFC	FL150
EBR22	GND	2500' AMSL
EBR23	GND	2000' AMSL
EBR24A*	1500' AMSL	FL105
EBR24B*	1500' AMSL	4500' AMSL
EBR25	1100' AMSL	4500' AMSL
EBR27	GND	2500' AMSL
EBR31	GND	2800' AMSL
EBR41	GND	FL75
EBR42	GND	FL65
EBR44	GND	1550' AMSL
EBR45	GND	1450' AMSL
EBR49 - 50 - 52	GND	2000' AMSL
EBR54	GND	1000' AMSL
EBR55	GND	1000' AMSL
EBR56	GND	1000' AMSL
EBR57	GND	400' AMSL
EBR61	GND	1000' AMSL
EBR62	GND	2000' AMSL
EBR63	GND	650' AMSL
EBR64	GND	2000' AMSL
EBR65	GND	1500' AMSL
EBD28* - 29*	1000' AGL	4500' AMSL
EBD32 - 33 - 34	GND	4500' AMSL
EBD35 - 36	GND	4500' AMSL
EBD37	GND	2500' AMSL
ELP01	GND	2500' AMSL
LFP38	GND	3500' AMSL
HTA01 => 07	GND	250' AGL
LFAD1 => 07	250' AGL	500' AGL
HTA08	GND	500' AGL
HTA10	GND	2000' AMSL
HTA11	10' AMSL	500' AMSL
HTA12 - 13 - 14	GND	250' AGL
TRA11*	GND	4500' AMSL
TRA-TSA 13A - 13B	4500' AMSL	FL105
TRA-TSA 13C - 13D	4500' AMSL	FL105
TRA1*	2500' AMSL	FL245
TRA-TSA 15	4500' AMSL	FL95
TRA17*	1500' AMSL	3500' AMSL
TRA-TSA22*	GND	4500' AMSL
TRA23	4500' AMSL	FL90
TSA2A	FL95	UNL
TSA25A	FL95	UNL
TSA25B	FL95	UNL
TSA26A	FL95	UNL
TSA26B	4500' AMSL	FL95
TSA27A*	4500' AMSL	FL95
TSA27B*	4500' AMSL	FL95
TSA27C*	4500' AMSL	FL95
TSA27D* - E*	4500' AMSL	FL95
TSA28A*	GND	FL105
TSA28B*	GND	FL105
TSA28C*	4500' AMSL	FL145
TSA28D*	4500' AMSL	FL95
TSA28E*	2500' AMSL	FL95
EBBE TMA 1A	2500' AMSL	3500' AMSL
EBBE TMA 1B	3500' AMSL	4500' AMSL
EBBE TMA 2	2500' AMSL	3500' AMSL
EBBE TMA 3 - 4	2500' AMSL	4500' AMSL
EBBL TMA 1	2500' AMSL	4500' AMSL
EBBL TMA 2 - 3	2500' AMSL	4500' AMSL
EBBR TMA 1	1500' AMSL	FL195
EBBR TMA 2	2500' AMSL	FL195
EBBR TMA 3A - 3B	2500' AMSL	FL195
EBBR TMA 4	2500' AMSL	FL145
EBBR TMA 5	3500' AMSL	FL195
EBBR TMA 7*	FL55	FL95
EBBR TMA 8*	3500' AMSL	4500' AMSL
EBBR TMA 9A* - 9B*	3500' AMSL	4500' AMSL
EBCI TMA 1	2500' AMSL	FL55
EBCI TMA 2A - 2B	2000' AMSL	2500' AMSL
EBCI TMA 3A - 3B*	3500' AMSL	FL55
EBFS TMA	2500' AMSL*	4500' AMSL
EBLG TMA 1	2500' AMSL	FL55*
EBLG TMA 2	2000' AMSL	2500' AMSL
EBLG TMA 3	2500' AMSL	FL55*
EBLG TMA 4	3000' AMSL	FL55
EBLG TMA 5	3500' AMSL	FL55
EBOS TMA 1	1500' AMSL	FL55*
EBOS TMA 2	FL55	FL95
ELLX TMA 1A*	2500' AMSL	FL165
ELLX TMA 1B*	2500' AMSL	FL145
ELLX TMA 2A*	2500' AGL	FL145
ELLX TMA 2B*	1000' AGL	FL145
ELLX TMA 2C1* - 2C2*	5500' AMSL	FL95
ELLX TMA 2D*	1000' AGL	FL165
ELLX TMA 2E1* - 2E2*	1000' AGL	FL95
ELLX TMA 2F1* - 2F2*	1000' AGL	FL165
ELLX TMA 3 - 4	2500' AMSL	FL75
ELLX TMA 5*	2500' AMSL	FL165
LFQO TMA 2	1500' AMSL	4500' AMSL
LFQO TMA 9	2000' AMSL	4500' AMSL

*Remarks see AIP Belgium & Luxembourg