



Flight Briefing Package

TCC214A EBLG-LHBP

27-Jul-2025 #1

RELEASE #1

LIEGE
(BELGIUM)

-

LISZT FERENC INTL
(HUNGARY)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

27 JUL 1426 UTC

TCC214A EBLG-LHBP (27-Jul-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC214A PJTGI EBLG-LHBP

ALL WEIGHTS IN KILOGRAMS (KG)

STD 27JUL/1835Z

OPF 1 - PREPARED 27JUL/1426Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR214A/TCC214A PJTGI/B777-3ER GE SEL/EFAQ ROUTE: EBLGLHBP01

DEP: EBLG/LGG 22L ELEV 651 FT COST INDEX: 250 TTL G/C DIST: 577 NM

ARR: LHBP/BUD 31R ELEV 496 FT INIT ALT: FL230 TTL F/P DIST: 656 NM

FUEL BIAS: 102.8% TTL AIR DIST: 651 NM

AVG WIND CMP: TL004 KT

ALT: LOWW/VIE 34 ELEV 600 FT 188 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	168400	358	0	44034	25248 ZFW	MAX 237682	351534	251290
						PLN 212434	236484	224938
						ACT		

	FUEL	CORR	ENDUR
TRIP	11546		01:31
CONT 5%	577		00:05
ALTN LOWW	4332		00:34
FINAL RESV	3233		00:30
HOLD	2156		00:20
ADD FUEL	589		00:05
MIN T/O	22433		03:06
EXTRA	1617		00:15
TAXI	1035		00:15
RELEASE	25085		03:36
ARR FUEL	11814		01:40

CAPTAINS SIGNATURE (....)

I ACCEPT THIS OPF AND I AM FAMILIAR
WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 27969 KG LIM BY LDW

TRIP CORR FOR 5000 KG TOW INCR: +288 KG / 5000 KG TOW DECR: -167 KG

2000 FT LOWER: +331 KG / EET 01:33 CLB: 250/310/84 DES: 84/310/250

EBLG	STD 18:35Z/20:35L	ETD 18:35Z	ACT OFBL	EST T/O 18:50Z	ACT T/O
LHBP	STA 20:30Z/22:30L	ETA 20:31Z	ACT ONBL	EST LDG 20:21Z	ACT LDG
	SKD 01:55	PLN 01:56	TTL BLCK	EST FLT 01:31	TTL FLT

ATC ROUTE: N0447F230 LN09S LNO DCT ARCKY L607 ROPUV/N0500F370 L607 UBIDU L984
RUDUS DCT BOMBI L984 LOHRE DCT BARSU DCT EKSOS DCT LULAR DCT RUDAP
DCT BUDEX DCT WGM DCT MAREG DCT XENAK L175 ANEXA ANEX2H

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
LOWW/34	188	FL220	071	TL001	00:34	4332	-	BADO2R BADOV P41 ABITU Z650 BERVA M748 TUTPI P182 REKLU REKL3W

MOST CRITICAL MORA 7200 FT AT RUDAP

AWY	WAYPOINT	MT	ALT	MSA	FREQ	TAS	LEG	FUEL	REM / USED	LEG	ACC
-FIR	NAME			ISA	WND/SPD	GS	REM	POSITION		ETO / ATO	

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	EBLG/22L LIEGE		651	036				24.1 / 1.0			
						656	N5038.9	E00527.7	/.....		
LN09S	LG001	223	*CLB	036		5	23.0 / 2.1	02	00.02		
			P02	336/011		651	N5035.1	E00521.7	/.....		
LN09S	LG002	296	*CLB	036		7	22.5 / 2.6	02	00.04		
			P02	302/010		644	N5038.2	E00512.5	/.....		
LN09S	LG003	298	*CLB	036		5	22.2 / 2.9	01	00.05		
			P02	290/009		639	N5040.8	E00505.6	/.....		
LN09S	LG004	219	*CLB	036		6	21.9 / 3.2	01	00.06		
			P03	271/009		633	N5036.3	E00459.5	/.....		
LN09S -EBUR	*BDRY	128	*CLB	036		5	21.6 / 3.5	00	00.06		
			P03	257/009		628	N5032.8	E00506.0	/.....		
LN09S	LG005	128	*CLB	036		8	21.3 / 3.8	01	00.07		
			P02	245/010		620	N5027.7	E00515.3	/.....		
LN09S	LNO OLNO	064	FL230	036	112.80	447	19	20.9 / 4.1	03	00.10	
			P02	230/011	457	601	N5035.2	E00542.6	/.....		
DCT	ARCKY	134	FL230	043		447	24	20.5 / 4.5	03	00.13	
			P02	229/015	447	577	N5018.0	E00607.9	/.....		
L607 -EDGG	SUXIM	097	FL230	043		447	6	20.4 / 4.7	01	00.14	
			P02	228/015	456	571	N5017.0	E00617.3	/.....		
L607	ROPUV	097	*CLB	043			22	20.1 / 5.0	03	00.17	
			P02	225/016		550	N5013.3	E00650.9	/.....		
L607 -EDUU	*BDRY	092	*CLB	043			4	19.9 / 5.2	00	00.17	
			P01	217/017		545	N5013.0	E00657.7	/.....		
L607	EMGOD	092	*CLB	043			14	19.4 / 5.7	02	00.19	
			M00	198/025		531	N5011.8	E00719.7	/.....		
L607	UBIDU	105	*CLB	038			23	18.8 / 6.3	03	00.22	
			P07	218/024		508	N5004.4	E00754.4	/.....		
L984	RUDUS	100	*CLB	043			7	18.6 / 6.5	01	00.23	
			P11	224/021		501	N5002.9	E00804.7	/.....		
DCT	*TOC	085	FL370	043		500	4	18.5 / 6.6	00	00.23	
			P12	227/019	515	497	N5003.0	E00810.5	/.....		
DCT	BOMBI	085	FL370	043		500	24	18.2 / 6.9	03	00.26	
			P11	220/020	515	473	N5003.4	E00848.0	/.....		
L984	BAMTO	085	FL370	048		499	9	18.1 / 7.0	01	00.27	
			P11	218/020	513	464	N5003.6	E00901.4	/.....		
L984	LOHRE	085	FL370	048		499	18	17.8 / 7.3	02	00.29	
			P10	212/022	512	446	N5004.0	E00929.2	/.....		

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DCT	BARSU	100	FL370	048	498	36	17.3 / 7.8	05	00.34
				P10 208/025	504	410	N4955.3 E01023.4	/.....	
DCT	EKSOS	108	FL370	045	498	43	16.7 / 8.4	05	00.39
				P10 208/026	500	368	N4939.3 E01124.5	/.....	
	LHBP	104	FL370	051		49	16.0 / 9.1	06	00.45
				P09 206/025		319	N4924.1 E01235.7	/.....	
DCT	LULAR	104	FL370	051	498	7	15.9 / 9.2	00	00.45
				P10 206/025	502	312	N4922.0 E01245.5	/.....	
DCT -LKAA	*BDRY	106	FL370	072	498	11	15.7 / 9.3	02	00.47
				P09 205/024	501	301	N4918.2 E01301.0	/.....	
DCT	RUDAP	106	FL370	072	498	10	15.6 / 9.5	01	00.48
				P10 202/025	500	291	N4914.5 E01315.9	/.....	
DCT	BUDEX	108	FL370	072	499	46	14.9 / 10.1	05	00.53
				P10 195/026	496	245	N4856.9 E01420.2	/.....	
DCT -LOWV	*BDRY	108	FL370	055	499	25	14.6 / 10.5	03	00.56
				P10 195/028	495	221	N4847.2 E01454.8	/.....	
DCT	WGM WAGRAM	108	FL370	055	112.20	499	13.6 / 11.5	09	01.05
				P11 201/023	497	152	N4819.4 E01629.5	/.....	
DCT -LZBB	MAREG	107	FL370	042	500	21	13.3 / 11.8	02	01.07
				P11 202/021	499	131	N4811.4 E01658.2	/.....	
DCT	*TOD	102	FL370	045	500	2	13.3 / 11.8	00	01.07
				P11 202/021	501	129	N4810.7 E01701.5	/.....	
DCT	XENAK	103	*DES	045		12	13.3 / 11.8	02	01.09
				P05 172/008		117	N4807.2 E01718.0	/.....	
L175	ANEXA	103	*DES	045		50	13.1 / 12.0	07	01.16
				P09 250/004		67	N4751.3 E01829.2	/.....	
ANEX2H -LHCC	*BDRY	142	*DES	045		6	13.1 / 12.0	01	01.17
				P09 267/004		61	N4746.0 E01834.3	/.....	
ANEX2H	BP840	142	*DES	045		5	13.1 / 12.0	01	01.18
				P08 276/005		55	N4741.4 E01838.7	/.....	
ANEX2H	BP841	126	*DES	045		8	13.0 / 12.1	01	01.19
				P08 274/006		47	N4736.1 E01847.3	/.....	
ANEX2H	BP842	127	*DES	045		7	13.0 / 12.1	01	01.20
				P07 271/007		40	N4731.2 E01855.4	/.....	
ANEX2H	BP843	127	*DES	046		7	13.0 / 12.1	02	01.22
				P07 275/009		32	N4726.1 E01903.6	/.....	
ANEX2H	BP844	127	*DES	046		8	12.9 / 12.2	01	01.23
				P07 303/008		24	N4720.5 E01912.8	/.....	
ANEX2H	ATICO	127	*DES	046		11	12.8 / 12.3	03	01.26

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P08 329/009 13 N4713.4 E01924.2/.....

ANEX2H LHBP/31R 334 496 046 13 12.5 / 12.6 05 01.31
LISZT FERENC INTL N4725.4 E01917.6/.....

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WIND INFORMATION - OBS 27/JUL 06:00

(CLIMB)

(CLIMB)			ARCKY			BOMBI			BARSU		
FL360	281/018	-43	FL270	205/018	-39	FL410	237/016	-45	FL410	220/019	-46
FL290	208/014	-43	FL250	217/016	-34	FL390	232/016	-44	FL390	215/021	-44
FL210	247/010	-24	FL230	230/015	-29	FL370	221/021	-46	FL370	208/025	-47
FL140	285/009	-10	FL210	238/014	-24	FL350	213/026	-48	FL350	202/030	-50
FL070	336/012	+3	FL190	249/013	-19	FL330	208/030	-49	FL330	200/032	-50

EKSOS

EKSOS			LULAR			BUDEX			WGM		
FL410	214/021	-46	FL410	206/024	-46	FL410	204/027	-47	FL410	211/029	-47
FL390	210/023	-44	FL390	203/025	-45	FL390	202/027	-45	FL390	210/028	-45
FL370	209/027	-47	FL370	207/026	-47	FL370	196/027	-47	FL370	202/023	-46
FL350	208/031	-50	FL350	212/026	-50	FL350	187/026	-49	FL350	185/018	-48
FL330	207/032	-50	FL330	215/026	-49	FL330	186/024	-48	FL330	172/015	-46

(DESCENT)

FL360	212/022	-44
FL290	318/001	-37
FL210	004/004	-17
FL140	336/013	-5
7000	347/019	+8

END FLIGHTPLAN 02522 TCC214A PJTGI EBLG-LHBP 27JUL2025

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[ATC FLIGHTPLAN]

(FPL-TCC214A-IS
-B77W/H-SDE1FGHIJ1M1RWXY/LB2
-EBLG1835
-N0447F230 LNO DCT ARCKY L607 ROPUV/N0500F370 L607 UBIDU L984
RUDUS DCT BOMBI L984 LOHRE DCT BARSU DCT EKSOS DCT LULAR DCT
RUDAP DCT BUDEX DCT WGM DCT MAREG DCT XENAK L175 ANEXA
-LHBP0131 LOWW
-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/250727 REG/PJTGI
EET/EBUR0006 EDGG0014 EDUU0017 LKAA0047 LOVV0056 LZBB0107
LHCC0117
SEL/EFAQ CODE/48417E RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D
RMK/TCAS
-E/0321)

TCC214A EBLG-LHBP (27-Jul-2025) #1

[PLANNING WEATHER]

ORIGIN: EBLG/LGG (LIEGE, BELGIUM)

UTC +02:00

EBLG 271350Z 34006KT 270V010 9999 FEW010 18/16 Q1014 TEMPO 4000 SHRA
EBLG 271104Z 2712/2818 01006KT 9999 FEW020TCU SCT030
TEMPO 2712/2721 4500 SHRA SCT020CB
PROB30 TEMPO 2712/2720 3000 TSRA SCT020CB
PROB40 TEMPO 2806/2812 4500 SHRA

DESTINATION: LHBP/BUD (LISZT FERENC INTL, HUNGARY)

UTC +02:00

LHBP 271400Z 34008KT 9999 FEW041TCU SCT049 23/18 Q1004 NOSIG
LHBP 271115Z 2712/2812 VRB04KT 9999 SCT020 BKN040
TEMPO 2712/2720 2500 SHRA BKN008 BKN015CB
PROB40 TEMPO 2712/2718 VRB22G32KT 1200 +TSRA
BECMG 2720/2723 30010KT
TEMPO 2721/2806 BKN008
BECMG 2807/2810 BKN040

ALTERNATE: LOWW/VIE (SCHWECHAT, AUSTRIA)

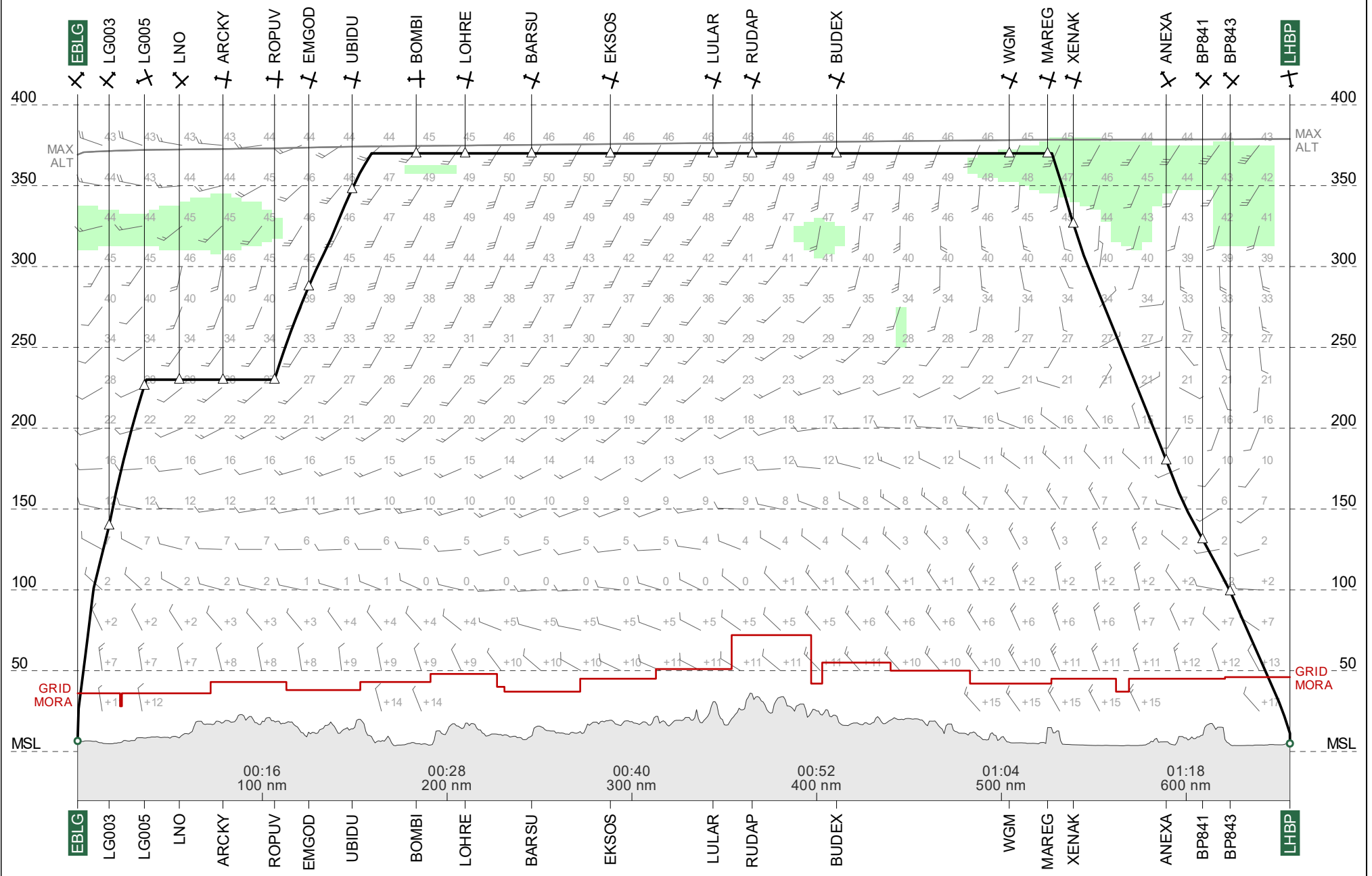
UTC +02:00

LOWW 271350Z 33017KT 9999 FEW026 SCT042 22/15 Q1008 NOSIG
AMD LOWW 271243Z 2712/2818 32014KT 9999 FEW015 BKN030 TX23/2812Z
TN17/2803Z
TEMPO 2712/2714 34020G30KT SHRA FEW020CB BKN025
TEMPO 2714/2717 35015G25KT SHRA FEW020CB BKN025
TEMPO 2808/2818 32015G25KT SHRA FEW025CB BKN030

TR214A #1

EBLG → LHBP

ETD 27 Jul 18:35z
PJTGI B77W



Route Chart
TR214A #1
EBLG-LHBP

27 Jul 2025
PJTGI B77W

Lambert Conical Projection
Standard Parallels: 48N and 50N

