



Flight Briefing Package

TCC214C 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 1429 UTC

TCC214C EBLG-LHBP (27-Jul-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC214C PJTFB EBLG-LHBP

ALL WEIGHTS IN KILOGRAMS (KG)

STD 27JUL/1845Z

OFP 1 - PREPARED 27JUL/1429Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR214C/TCC214C PJTFB/B777-200 SEL/FGHM 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: 103.2% TTL AIR DIST: 649 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	136386	278	0	34194	27123 LDW	MAX 199591	299371	208653
						PLN 170580	191504	181530
						ACT		

	FUEL	CORR	ENDUR
TRIP	9974		01:32
CONT 5%	499		00:05
ALTN LOWW	3673		00:34
FINAL RESV	2901		00:30
HOLD	1937		00:20
ADD FUEL	488		00:05
MIN T/O	19472		03:06
EXTRA	1452		00:15
TAXI	405		00:15
RELEASE	21329		03:36
ARR FUEL	10680		01:39

CAPTAINS SIGNATURE (....)

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

FUEL TANK CAP 137430 KG / MAX EXTRA FUEL 28575 KG LIM BY LDW

TRIP CORR FOR 4000 KG TOW INCR: +146 KG / 4000 KG TOW DECR: -152 KG

2000 FT LOWER: +199 KG / EET 01:32 CLB: 250/310/.84 DES: .84/310/250

EBLG STD 18:45Z/20:45L ETD 18:45Z ACT OFBL EST T/O 19:00Z ACT T/O

LHBP STA 20:40Z/22:40L ETA 20:42Z ACT ONBL EST LDG 20:32Z ACT LDG

SKD 01:55 PLN 01:57 TTL BLCK EST FLT 01:32 TTL FLT

ATC ROUTE: N100000000F390/N100000000F271 LN09S LNO DCT ARCKY/N0460F230 L607
ROPUV/N0496F410 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 FL240 071 TL002 00:34 3673 - 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
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-FIR	NAME	ISA	WND/SPD	GS	REM	POSITION	ETO / ATO
	EBLG/22L LIEGE	651	036			20.9 / 0.4 656 N5038.9 E00527.7	/.....
LN09S	LG001	223	*CLB 036 P02 346/012		5 651	20.0 / 1.3 N5035.1 E00521.7	03 00.03/.....
LN09S	LG002	296	*CLB 036 P02 310/011		7 644	19.6 / 1.7 N5038.2 E00512.5	01 00.04/.....
LN09S	LG003	298	*CLB 036 P02 295/010		5 639	19.4 / 2.0 N5040.8 E00505.6	01 00.05/.....
LN09S	LG004	219	*CLB 036 P03 277/009		6 633	19.1 / 2.2 N5036.3 E00459.5	01 00.06/.....
LN09S -EBUR	*BDRY	128	*CLB 036 P03 258/010		8 625	18.9 / 2.5 N5031.2 E00508.9	01 00.07/.....
LN09S	LG005	128	*CLB 036 P02 250/010		5 620	18.7 / 2.6 N5027.7 E00515.3	01 00.08/.....
LN09S	LNO OLNO	064	*DES 036 112.80 M00 205/015		19 601	18.1 / 3.2 N5035.2 E00542.6	02 00.10/.....
DCT	ARCKY	134	FL230 043 P02 229/014	460 460	24 577	17.9 / 3.4 N5018.0 E00607.9	04 00.14/.....
L607 -EDGG	SUXIM	097	FL230 043 P02 228/015	460 469	6 571	17.8 / 3.5 N5017.0 E00617.3	01 00.15/.....
L607	ROPUV	097	*CLB 043 P02 225/016		22 550	17.5 / 3.8 N5013.3 E00650.9	02 00.17/.....
L607 -EDUU	*BDRY	092	*CLB 043 P02 217/017		5 545	17.3 / 4.0 N5012.9 E00658.3	01 00.18/.....
L607	EMGOD	092	*CLB 043 M00 200/024		14 531	17.0 / 4.4 N5011.8 E00719.7	02 00.20/.....
L607	UBIDU	105	*CLB 038 P05 215/026		23 508	16.4 / 4.9 N5004.4 E00754.4	03 00.23/.....
L984	RUDUS	100	*CLB 043 P10 222/022		7 501	16.3 / 5.1 N5002.9 E00804.7	01 00.24/.....
DCT	BOMBI	085	*CLB 043 P12 236/015		28 473	15.8 / 5.6 N5003.4 E00848.0	03 00.27/.....
L984	*TOC	085	FL410 043 P11 236/015	496 509	4 469	15.7 / 5.6 N5003.5 E00853.8	01 00.28/.....
L984	BAMTO	085	FL410 048 P11 234/016	496 509	5 464	15.6 / 5.7 N5003.6 E00901.4	00 00.28/.....
L984	LOHRE	085	FL410 048 P11 228/017	496 509	18 446	15.4 / 5.9 N5004.0 E00929.2	02 00.30/.....

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DCT	BARSU	100	FL410	048	495	36	15.0 / 6.4	05	00.35
			P11	219/019	504	410	N4955.3 E01023.4	/.....	
DCT	EKSOS	108	FL410	045	495	43	14.4 / 6.9	05	00.40
			P11	213/020	500	368	N4939.3 E01124.5	/.....	
	LHBP	104	FL410	051		48	13.9 / 7.5	06	00.46
			P10	206/021		320	N4924.4 E01234.2	/.....	
DCT	LULAR	104	FL410	051	495	8	13.8 / 7.6	00	00.46
-LKAA			P10	206/023	498	312	N4922.0 E01245.5	/.....	
DCT	RUDAP	106	FL410	072	495	21	13.5 / 7.8	03	00.49
			P10	204/024	497	291	N4914.5 E01315.9	/.....	
DCT	BUDEX	108	FL410	072	495	46	12.9 / 8.4	06	00.55
			P10	203/026	495	245	N4856.9 E01420.2	/.....	
DCT	*BDRY	108	FL410	055	495	25	12.6 / 8.7	03	00.58
-LOWV			P10	204/027	495	221	N4847.2 E01454.8	/.....	
DCT	WGM	108	FL410	055	112.20	495	11.8 / 9.5	08	01.06
WAGRAM			P09	210/029	496	152	N4819.4 E01629.5	/.....	
DCT	*TOD	107	FL410	042	494	16	11.6 / 9.7	02	01.08
			P09	210/029	498	136	N4813.4 E01651.3	/.....	
DCT	MAREG	108	*DES	042		5	11.6 / 9.7	01	01.09
-LZBB			P11	209/028		131	N4811.4 E01658.2	/.....	
DCT	XENAK	102	*DES	045		14	11.6 / 9.8	01	01.10
			P06	181/012		117	N4807.2 E01718.0	/.....	
L175	ANEXA	103	*DES	045		50	11.4 / 9.9	07	01.17
			P09	250/004		67	N4751.3 E01829.2	/.....	
ANEX2H	*BDRY	142	*DES	045		6	11.4 / 9.9	01	01.18
-LHCC			P09	270/004		61	N4746.0 E01834.3	/.....	
ANEX2H	BP840	142	*DES	045		5	11.4 / 9.9	01	01.19
			P08	282/005		55	N4741.4 E01838.7	/.....	
ANEX2H	BP841	126	*DES	045		8	11.4 / 10.0	01	01.20
			P07	283/006		47	N4736.1 E01847.3	/.....	
ANEX2H	BP842	127	*DES	045		7	11.3 / 10.0	02	01.22
			P07	283/008		40	N4731.2 E01855.4	/.....	
ANEX2H	BP843	127	*DES	046		7	11.3 / 10.0	01	01.23
			P07	302/008		32	N4726.1 E01903.6	/.....	
ANEX2H	BP844	127	*DES	046		8	11.3 / 10.1	02	01.25
			P07	328/010		24	N4720.5 E01912.8	/.....	
ANEX2H	ATICO	127	*DES	046		11	11.2 / 10.1	03	01.28
			P07	319/008		13	N4713.4 E01924.2	/.....	

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ANEX2H	LHBP/31R	334	496 046	13	10.9 / 10.4	04	01.32
	LISZT FERENC INTL				N4725.4 E01917.6	/.....	

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WIND INFORMATION - OBS 27/JUL 06:00

(CLIMB)

(CLIMB)			ARCKY			BAMTO			BARSU		
FL400	287/020	-44	FL270	205/018	-39	FL450	244/016	-48	FL450	230/016	-48
FL320	229/014	-45	FL250	217/016	-34	FL430	240/016	-46	FL430	225/018	-47
FL240	226/012	-31	FL230	230/015	-29	FL410	234/016	-45	FL410	220/019	-46
FL160	271/009	-14	FL210	239/014	-24	FL390	229/016	-44	FL390	215/021	-44
FL080	325/010	+1	FL190	250/013	-19	FL370	219/021	-46	FL370	208/025	-47

EKSOS

EKSOS			LULAR			BUDEX			WGM		
FL450	222/018	-48	FL450	214/022	-48	FL450	207/025	-49	FL450	212/030	-50
FL430	218/019	-47	FL430	210/023	-47	FL430	205/026	-48	FL430	211/030	-49
FL410	214/021	-46	FL410	206/024	-46	FL410	204/027	-47	FL410	210/029	-47
FL390	210/023	-44	FL390	203/025	-45	FL390	202/027	-45	FL390	210/028	-45
FL370	209/027	-47	FL370	207/025	-47	FL370	196/027	-47	FL370	201/023	-46

(DESCENT)

FL400	215/033	-46
FL320	220/006	-42
FL240	054/007	-24
FL160	329/012	-8
8000	349/021	+6

END FLIGHTPLAN 02524 TCC214C PJTFB EBLG-LHBP 27JUL2025

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[ATC FLIGHTPLAN]

(FPL-TCC214C-IS

-B772/H-SDE1E3FGHIJ3J5J6M1M2RWXYZ/LB2V2

-EBLG1845

-N100000000F390/N100000000F271 LNO DCT ARCKY/N0460F230 L607

ROPUV/N0496F410 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

-LHBP0132 LOWW

-PBN/A1B1D101S2 NAV/RNVD1E1A1 DOF/250727 REG/PJTFB

EET/EBUR0007 EDGG0015 EDUU0018 LKAA0046 LOVV0058 LZBB0109

LHCC0118

SEL/FGHM CODE/484A11 RVR/75 OPR/TRADEWIND CARIBBEAN

ORGN/TNCCTCAP PER/D

RMK/TCAS

-E/0321)

TCC214C 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)

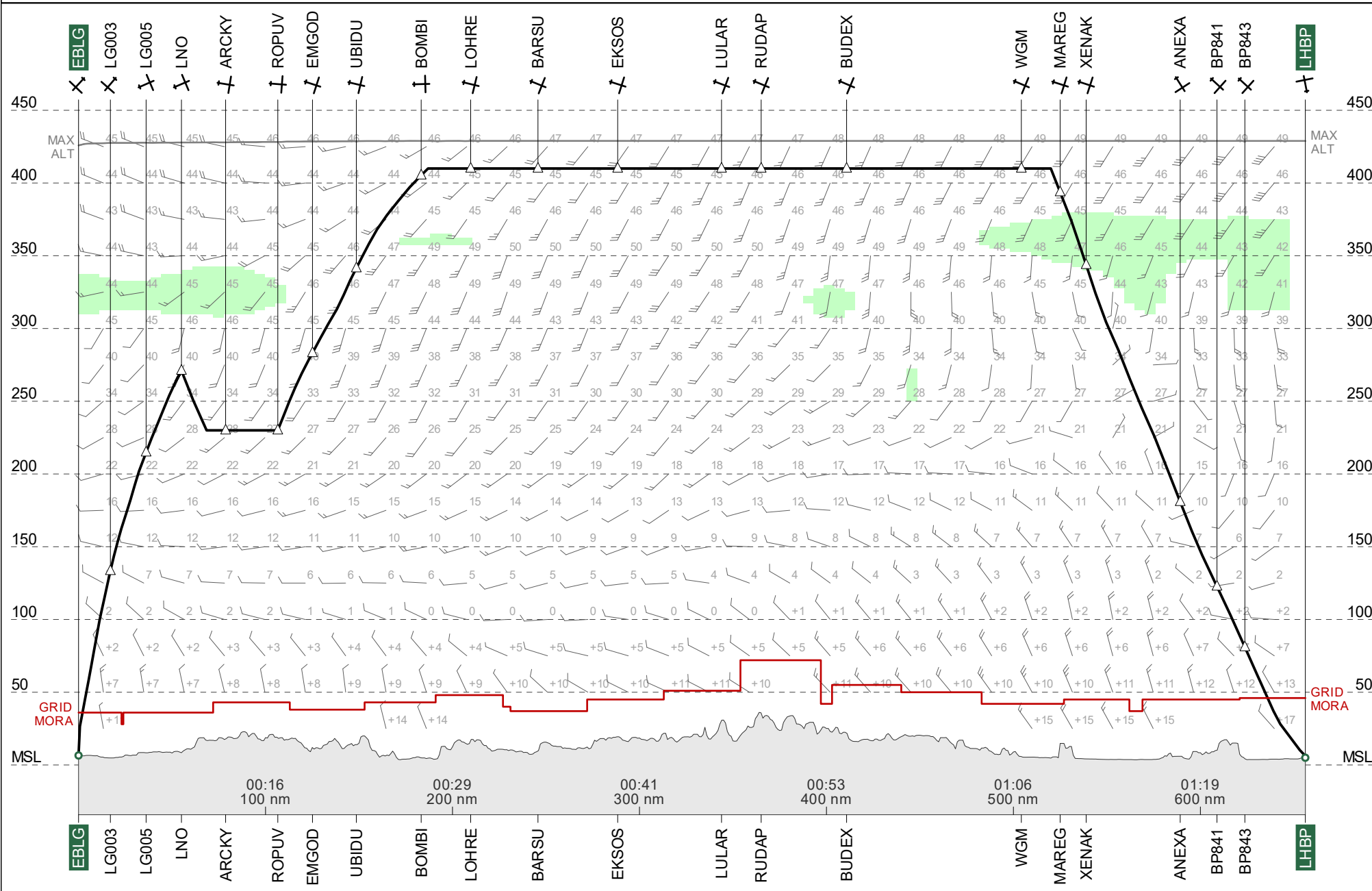
UTC +02:00

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

TR214C #1

EBLG → LHBP

ETD 27 Jul 18:45z
PJTFB B772



Route Chart
TR214C #1
EBLG-LHBP

27 Jul 2025
PJTFB B772

Lambert Conical Projection
Standard Parallels: 48N and 50N

