



Tradewind VA



Flight Briefing Package

TCC213C LFML-LHBP

24-Jul-2022 #1

RELEASE #1

MARSEILLE/PROVENCE
(FRANCE)

-

LISZT FERENC INTL
(HUNGARY)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

24 JUL 1412 UTC

TCC213C LFML-LHBP (24-Jul-2022) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC213C PJTGH LFML-LHBP

 ALL WEIGHTS IN KILOGRAMS (KG) STD 24JUL/1820Z

OPF 1 - PREPARED 24JUL/1412Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR213C/TCC213C PJTGH/B777-300ER SEL/EGAS ROUTE: LFMLLHBP01

DEP: LFML/MRS 31R ELEV 70 FT COST INDEX: 250 TTL G/C DIST: 639 NM
 ARR: LHBP/BUD 31R ELEV 496 FT INIT ALT: FL190 TTL F/P DIST: 688 NM
 FUEL BIAS: 102.5% TTL AIR DIST: 695 NM
 AVG WIND CMP: HD004 KT

ALT: LOWW/VIE 34 ELEV 600 FT 190 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	167541	328	0	32472	37669 ZFW	MAX 237682	351534	251290
						PLN 200013	224377	212166
						ACT

	FUEL	CORR	ENDUR	
TRIP	12211	01:41	
CONT 5%	611	00:06	
ALTN LOWW	4468	00:37	
FINAL RESV	3011	00:30	
HOLD	2009	00:20	
ADD FUEL	547	00:05	
MIN T/O	22857	03:19
EXTRA	1507	00:15	CAPTAINS SIGNATURE (....)
TAXI	1035	00:15	
RELEASE	25399	03:49	I ACCEPT THIS OPF AND I AM FAMILIAR
ARR FUEL	11463	01:43	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 40631 KG LIM BY LDW
 TRIP CORR FOR 5000 KG TOW INCR: +164 KG / 5000 KG TOW DECR: -211 KG
 2000 FT LOWER: -61 KG / EET 01:39 CLB: 250/310/.84 DES: .84/280/250

LFML	STD 18:20Z/20:20L	ETD 18:20Z	ACT OFBL	EST T/O 18:35Z	ACT T/O
LHBP	STA 20:15Z/22:15L	ETA 20:26Z	ACT ONBL	EST LDG 20:16Z	ACT LDG
	SKD 01:55	PLN 02:06	TTL BLCK	EST FLT 01:41	TTL FLT

ATC ROUTE: N100000000F370/N100000000F265 NASI6N NASIK P856 RAPED Y15
 XAMAL/N0428F180 Y15 ABN/N0489F380 Z388 OTMUV DCT KALMO DCT BARPI DCT
 OTFOX/N0492F370 DCT KOPRY DCT ULZAK ULZA2H

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
LOWW/34	190	FL293	071	HD011	00:37	4468	-	GILE2R GILEP DCT XOMBA P974 TABIN Q350 OKR M141 TOVKA TOVK2W

MOST CRITICAL MORA 10200 FT AT BARPI

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

TCC213C LFML-LHBP (24-Jul-2022) #1

	LFML/31R		70 056				24.4 / 1.0			
	MARSEILLE/PROVENCE					688	N4325.9 E00513.4/.....		
NASI6N	ML316	312	*CLB 056			4	23.3 / 2.1	03 00.03		
			P16 220/004			684	N4328.4 E00509.8/.....		
NASI6N	VELLO	055	*CLB 056			5	23.0 / 2.4	00 00.03		
			P15 293/006			679	N4331.2 E00515.7/.....		
NASI6N	ALM	096	*CLB 056	413.0		5	22.7 / 2.7	01 00.04		
	AIX LES MILLES		P15 309/009			674	N4330.5 E00522.0/.....		
NASI6N	TRETS	107	*CLB 056			17	21.9 / 3.5	02 00.06		
			P15 301/008			658	N4324.8 E00543.9/.....		
NASI6N	NASIK	085	*DES 088			23	21.0 / 4.4	03 00.09		
-LFFF			P12 281/008			634	N4325.9 E00616.1/.....		
P856	RAPED	095	*DES 088			28	20.9 / 4.5	05 00.14		
-LFMM			P15 302/008			607	N4322.4 E00653.6/.....		
Y15	XAMAL	052	FL180 093	428	11	20.8 / 4.6	02 00.16			
			P16 310/007	430	596	N4328.7 E00705.7/.....			
Y15	PIGOS	052	FL180 093	428	15	20.5 / 4.9	02 00.18			
			P16 308/008	430	581	N4337.3 E00722.3/.....			
Y15	MIKRU	063	FL180 093	429	8	20.4 / 5.0	01 00.19			
			P16 307/008	432	573	N4340.8 E00732.7/.....			
Y15	USANO	063	FL180 093	429	8	20.2 / 5.2	01 00.20			
			P16 304/008	433	565	N4344.1 E00742.8/.....			
Y15	TIVNO	046	FL180 093	428	4	20.2 / 5.2	00 00.20			
-LIMM			P16 303/008	430	561	N4346.7 E00747.0/.....			
Y15	BASIP	046	FL180 093	428	10	20.0 / 5.4	02 00.22			
			P16 299/008	430	550	N4353.5 E00757.7/.....			
Y15	ABN	046	*CLB 093	420.0	15	19.7 / 5.7	02 00.24			
	ALBENGA		P16 298/008		535	N4403.4 E00813.3/.....			
Z388	*BDRY	076	*CLB 081		4	19.6 / 5.8	00 00.24			
			P15 304/008		532	N4404.1 E00818.3/.....			
Z388	IXITO	076	*CLB 081		22	18.8 / 6.6	03 00.27			
			P11 338/010		510	N4408.1 E00848.2/.....			
Z388	OTMUV	069	*CLB 086		11	18.4 / 7.0	02 00.29			
			P10 348/013		498	N4411.7 E00903.3/.....			
DCT	KALMO	069	*CLB 086		24	17.8 / 7.6	03 00.32			
			P07 355/016		474	N4419.3 E00935.7/.....			
DCT	*TOC	061	FL380 086	490	12	17.5 / 7.9	01 00.33			
			P03 353/019	483	462	N4424.4 E00950.5/.....			

TCC213C LFML-LHBP (24-Jul-2022) #1

	LHBP	061	FL380	102		114	15.9 / 9.4	14	00.47
				P02 341/027		348	N4512.4 E01216.7/.....	
DCT	*BDRY	062	FL380	076	489	50	15.3 / 10.1	06	00.53
-LDZO				P01 349/036	480	298	N4532.3 E01321.7/.....	
DCT	*BDRY	063	FL380	073	489	2	15.2 / 10.2	00	00.53
-LJLA				P01 349/036	480	295	N4533.1 E01324.6/.....	
DCT	BARPI	063	*DES	073		5	15.2 / 10.2	01	00.54
				P01 348/036		290	N4535.2 E01331.4/.....	
DCT	OTFOX	071	FL370	073	492	8	15.1 / 10.3	01	00.55
-LIMM				P04 348/036	488	283	N4537.2 E01342.0/.....	
DCT	*BDRY	070	FL370	073	492	9	15.0 / 10.4	01	00.56
-LJLA				P03 348/036	488	274	N4539.6 E01353.7/.....	
DCT	*BDRY	070	FL370	087	492	79	13.9 / 11.5	10	01.06
-LDZO				P03 345/040	489	195	N4601.0 E01543.2/.....	
DCT	KOPRY	071	FL370	087	492	54	13.2 / 12.2	07	01.13
-LHCC				P03 350/045	488	141	N4614.4 E01657.8/.....	
DCT	*TOD	050	FL370	048	493	14	13.0 / 12.4	01	01.14
				P03 350/046	471	127	N4622.6 E01714.8/.....	
DCT	ULZAK	050	*DES	036		66	12.8 / 12.6	11	01.25
				P12 330/020		61	N4659.7 E01834.0/.....	
ULZA2H	JOZEP	026	*DES	045		14	12.7 / 12.7	02	01.27
				P11 333/017		47	N4711.4 E01844.4/.....	
ULZA2H	BP834	084	*DES	046		11	12.6 / 12.8	03	01.30
				P11 334/015		36	N4711.5 E01900.8/.....	
ULZA2H	BP844	037	*DES	046		12	12.6 / 12.8	02	01.32
				P10 335/013		24	N4720.5 E01912.8/.....	
ULZA2H	ATICO	127	*DES	046		11	12.5 / 12.9	03	01.35
				P10 340/014		13	N4713.4 E01924.2/.....	
ULZA2H	LHBP/31R	334	496	046		13	12.2 / 13.2	06	01.41
	LISZT FERENC INTL						N4725.4 E01917.6/.....	

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WIND INFORMATION - OBS 24/JUL 06:00

(CLIMB)			XAMAL			TIVNO			OTFOX		
FL320	269/006	-40	FL220	291/009	-14	FL220	303/009	-14	FL410	340/035	-58
FL250	264/009	-21	FL200	300/008	-9	FL200	303/008	-10	FL390	348/037	-57
FL190	300/008	-8	FL180	310/008	-5	FL180	304/008	-5	FL370	348/036	-53
FL120	313/009	+6	FL160	313/009	-2	FL160	309/008	-2	FL350	348/035	-48
6000	257/005	+18	FL140	315/009	+2	FL140	315/008	+1	FL330	347/034	-44

KOPRY			(DESCENT)		
FL410	340/039	-57	FL360	354/048	-51
FL390	348/045	-56	FL290	349/035	-35
FL370	350/046	-53	FL220	337/023	-18
FL350	352/045	-49	FL140	330/019	-2
FL330	352/043	-44	7000	339/018	+12

END FLIGHTPLAN 01217 TCC213C PJTGH LFML-LHBP 24JUL2022

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[ATC FLIGHTPLAN]

(FPL-TCC213C-IS

-B77W/H-SDE1FGHIJ1M1RWXY/LB2

-LFML1820

-N10000000F370/N10000000F265 NASIK P856 RAPED Y15

XAMAL/N0428F180 Y15 ABN/N0489F380 Z388 OTMUV DCT KALMO DCT BARPI

DCT OTFOX/N0492F370 DCT KOPRY DCT ULZAK

-LHBP0141 LOWW

-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/220724 REG/PJTGH

EET/LFFF0007 LIMM0024 LDZ00053 LJLA0053 LIMM0055 LJLA0056

LDZ00106 LHCC0113

SEL/EGAS CODE/48417D RVR/75 OPR/TRADEWIND CARIBBEAN

ORGN/TNCCTCAP PER/D

RMK/TCAS

-E/0334)

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[PLANNING WEATHER]

ORIGIN: LFML/MRS (MARSEILLE/PROVENCE, FRANCE)

UTC +02:00

LFML 241330Z AUTO 24009KT 200V270 9999 FEW010 36/16 Q1015 NOSIG
LFML 240800Z 2409/2515 VRB05KT CAVOK TX36/2412Z TN24/2504Z
BECMG 2411/2414 24010KT
BECMG 2417/2419 VRB05KT
PROB40 TEMPO 2504/2507 BKN010
BECMG 2511/2513 26010KT

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

UTC +02:00

LHBP 241330Z 31012KT 270V360 CAVOK 32/11 Q1017 NOSIG
LHBP 241115Z 2412/2512 31012G24KT CAVOK
BECMG 2418/2420 36006KT
BECMG 2421/2423 VRB03KT

ALTERNATE: LOWW/VIE (SCHWECHAT, AUSTRIA)

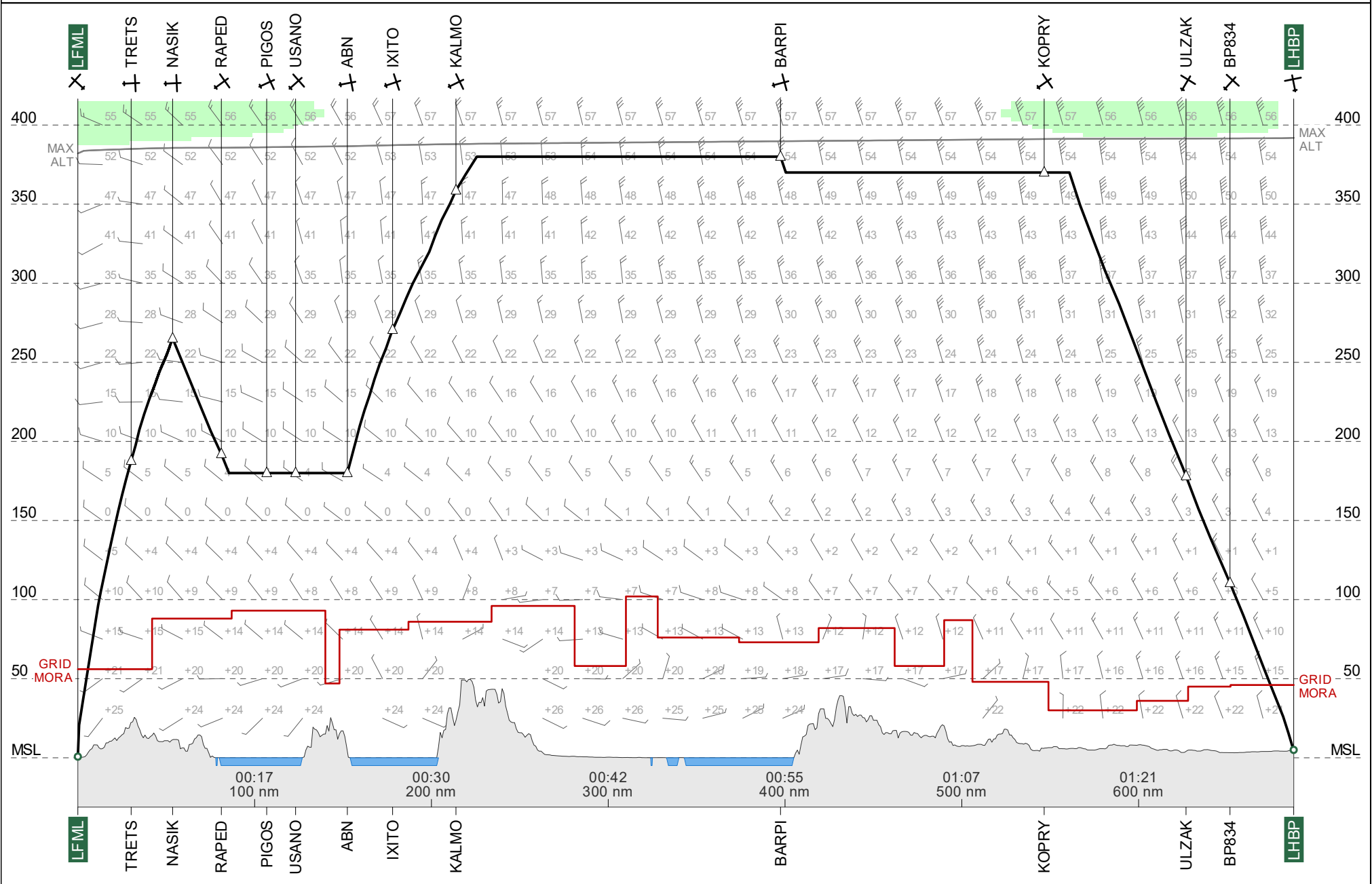
UTC +02:00

LOWW 241350Z 33011KT 300V360 CAVOK 31/10 Q1019 NOSIG
LOWW 241115Z 2412/2518 34012KT CAVOK TX34/2514Z TN18/2503Z
BECMG 2419/2421 VRB03KT
BECMG 2507/2509 15012KT

TR213C #1

LFML → LHBP

ETD 24 Jul 18:20z
PJTGH B77W



Route Chart

TR213C #1
LFML-LHBP

24 Jul 2022
PJTGH B77W

Lambert Conical Projection
Standard Parallels: 45N and 47N



Wind Chart

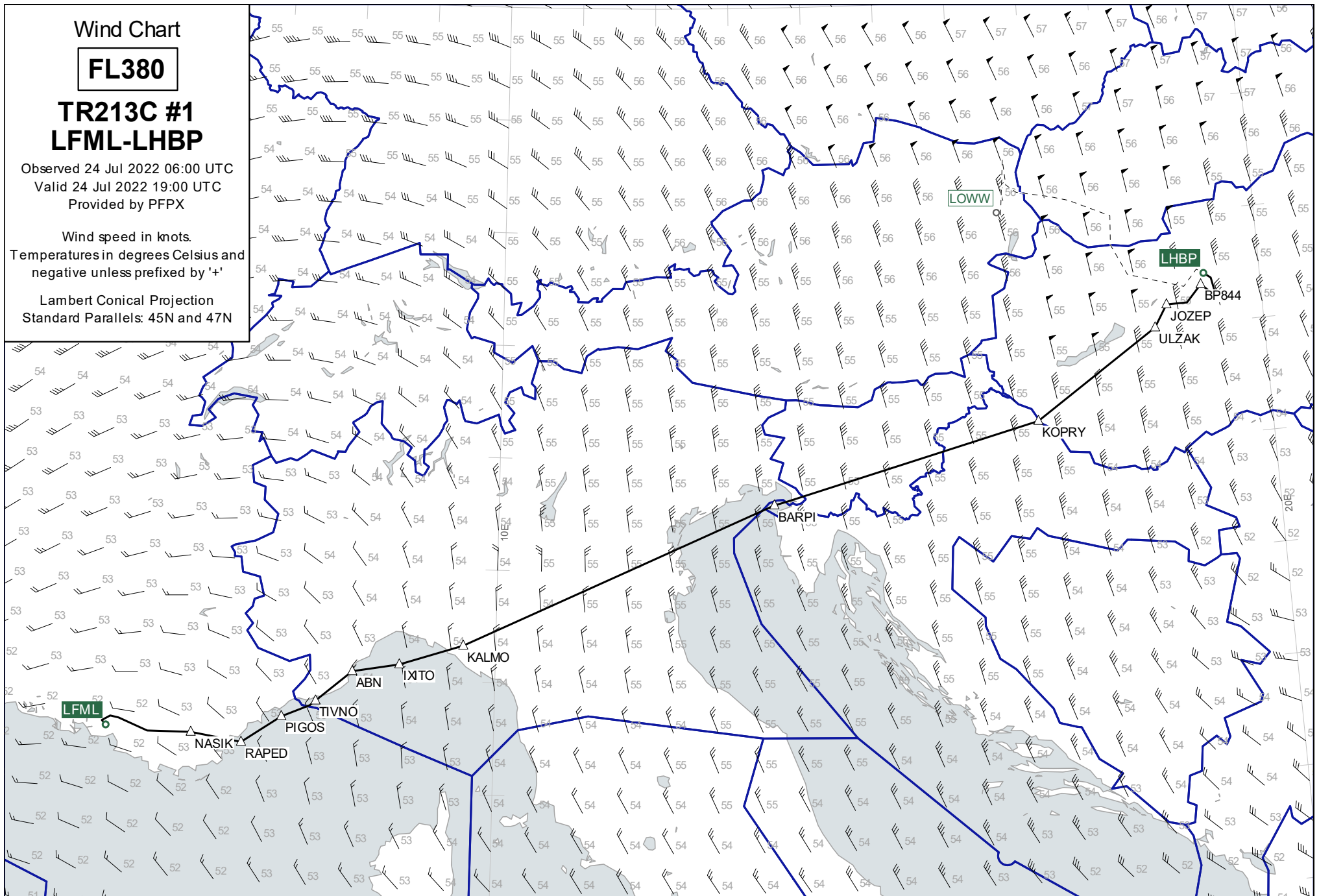
FL380

TR213C #1
LFML-LHBP

Observed 24 Jul 2022 06:00 UTC
Valid 24 Jul 2022 19:00 UTC
Provided by PFPX

Wind speed in knots.
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 45N and 47N



Wind Chart

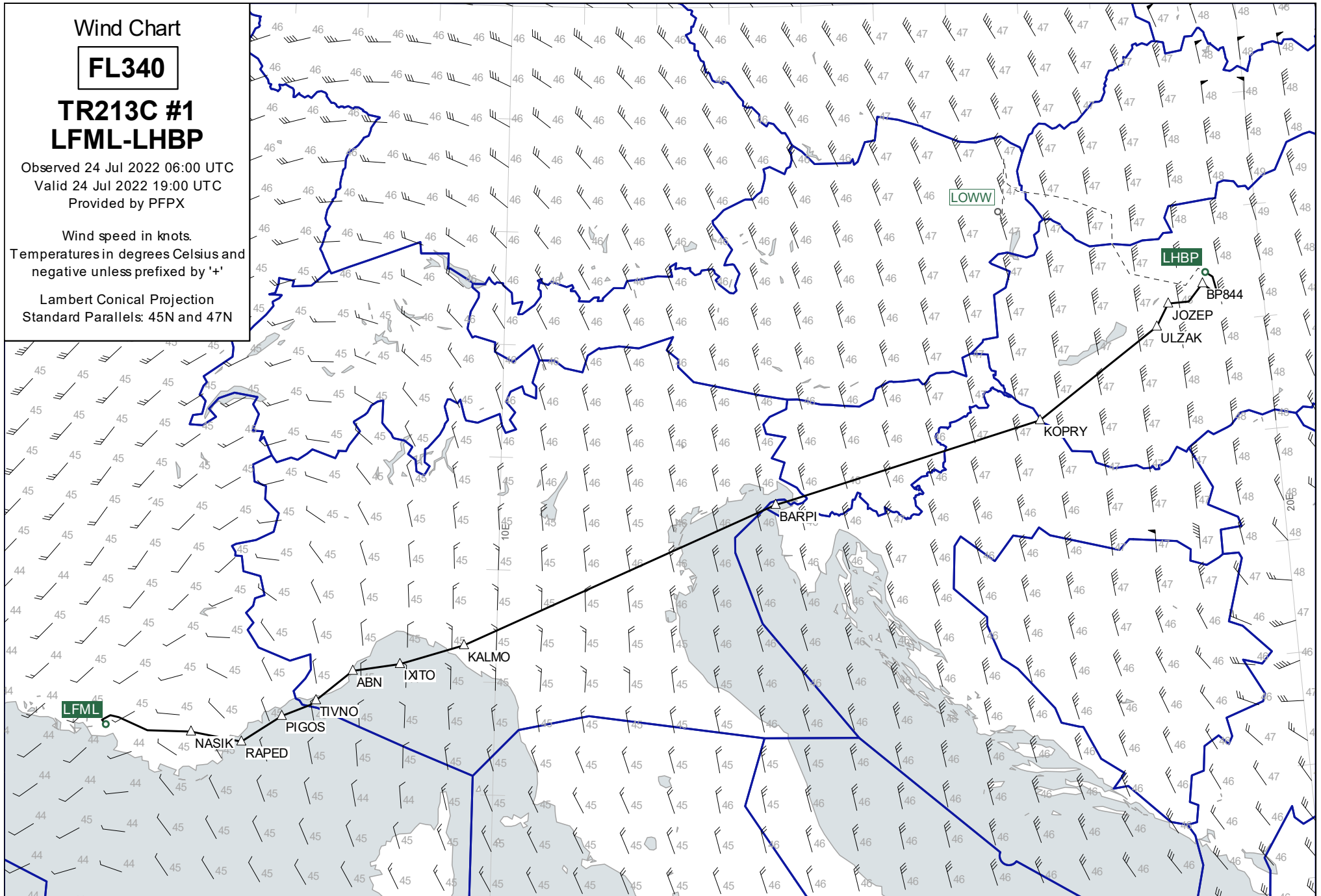
FL340

TR213C #1 LFML-LHBP

Observed 24 Jul 2022 06:00 UTC
Valid 24 Jul 2022 19:00 UTC
Provided by PFPX

Wind speed in knots.
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 45N and 47N



Wind Chart

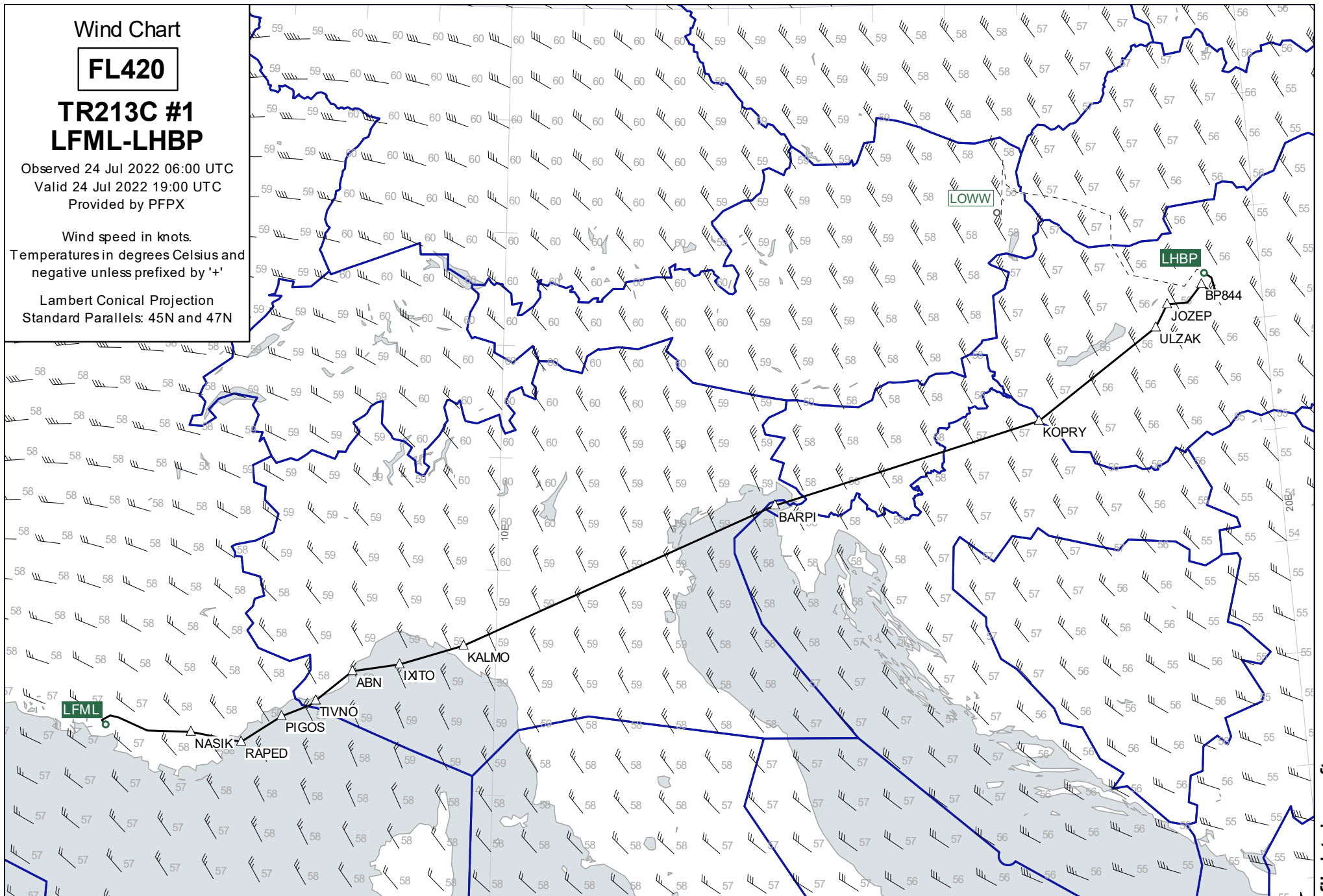
FL420

TR213C #1 LFML-LHBP

Observed 24 Jul 2022 06:00 UTC
Valid 24 Jul 2022 19:00 UTC
Provided by PFPX

Wind speed in knots.
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 45N and 47N



Destination Area

FL245

TR213C #1
LFML-LHBP

Observed 24 Jul 2022 06:00 UTC
Valid 24 Jul 2022 20:00 UTC
Provided by PFPX

Wind speed in knots.
Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 46N and 50N

