



Flight Briefing Package

TCC211C LEBL-LOWW

23-Jun-2024 #1

RELEASE #1

JOSEP TARRADELLAS/EL PRAT

(SPAIN)

-

SCHWECHAT

(AUSTRIA)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

23 JUN 1732 UTC

TCC211C LEBL-LOWW (23-Jun-2024) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC211C PJTGH LEBL-LOWW

 ALL WEIGHTS IN KILOGRAMS (KG) STD 23JUN/1800Z

OPF 1 - PREPARED 23JUN/1732Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR211C/TCC211C PJTGH/B777-300ER SEL/EGAS ROUTE: LEBLLOWW01

DEP: LEBL/BCN 24L ELEV 14 FT COST INDEX: 250 TTL G/C DIST: 740 NM
 ARR: LOWW/VIE 34 ELEV 600 FT INIT ALT: FL370 TTL F/P DIST: 819 NM
 FUEL BIAS: 102.5% TTL AIR DIST: 843 NM
 AVG WIND CMP: HD012 KT

ALT: LHBP/BUD 31R ELEV 496 FT 149 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	168400	355	0	41180	28102 ZFW	MAX 237682	351534	251290
						PLN 209580	235127	221135
						ACT

	FUEL	CORR	ENDUR	
TRIP	13992	01:55	
CONT 5%	700	00:07	
ALTN LHBP	3567	00:30	
FINAL RESV	3106	00:30	
HOLD	2069	00:20	
ADD FUEL	561	00:05	
MIN T/O	23995	03:27
EXTRA	1552	00:15	CAPTAINS SIGNATURE (....)
TAXI	1035	00:15	
RELEASE	26582	03:57	I ACCEPT THIS OPF AND I AM FAMILIAR
ARR FUEL	10865	01:36	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 145524 KG / MAX EXTRA FUEL 31707 KG LIM BY LDW
 TRIP CORR FOR 5000 KG TOW INCR: +214 KG / 5000 KG TOW DECR: -343 KG
 2000 FT LOWER: +350 KG / EET 01:56 CLB: 250/310/.84 DES: .84/280/250

LEBL	STD 18:00Z/20:00L	ETD 18:00Z	ACT OFBL	EST T/O 18:15Z	ACT T/O
LOWW	STA 20:55Z/22:55L	ETA 20:20Z	ACT ONBL	EST LDG 20:10Z	ACT LDG
	SKD 02:55	PLN 02:20	TTL BLCK	EST FLT 01:55	TTL FLT

ATC ROUTE: N0496F370 AGEN4F AGENA DCT BODEQ DCT LUMAS DCT NIBIK/N0500F360 DCT
 NETUP DCT STP DCT RAPED DCT PIGOS DCT EKSID DCT NOSTA DCT NOPMU DCT
 LEDKO/N0495F380 DCT MALUG DCT ABTAN ABTA2W

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
LHBP/31R	149	FL210	046	TL005	00:30	3567	-	ABL0M M985 XENAK L175 ANEXA ANEX2H

MOST CRITICAL MORA 14000 FT AT MALUG

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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	LEBL/24L		14	080			25.5 /	1.0		
	JOSEP TARRADELLAS/EL					819	N4117.5	E00206.2/.....	
AGEN4F	PERAL	204	*CLB	080		7	24.2 /	2.4	03 00.03	
			P06	348/009		812	N4111.3	E00202.3/.....	
AGEN4F	BL820	289	*CLB	080		7	23.7 /	2.8	01 00.04	
			P08	348/022		805	N4113.6	E00154.2/.....	
AGEN4F	BL823	327	*CLB	054		7	23.3 /	3.2	01 00.05	
			P10	352/025		798	N4119.6	E00149.3/.....	
AGEN4F	BL824	081	*CLB	080		10	22.9 /	3.7	02 00.07	
			P10	354/034		788	N4121.0	E00202.8/.....	
AGEN4F	BL826	116	*CLB	080		26	22.0 /	4.6	03 00.10	
			P05	348/047		762	N4108.8	E00233.5/.....	
AGEN4F	BL827	094	*CLB	080		9	21.7 /	4.9	01 00.11	
			P04	345/046		753	N4107.8	E00245.7/.....	
AGEN4F	AGENA	051	FL370	080	496	41	20.7 /	5.9	05 00.16	
			P08	353/038	476	711	N4132.7	E00329.3/.....	
DCT	BODEQ	076	FL370	031	495	17	20.5 /	6.1	02 00.18	
			P08	352/035	490	694	N4136.3	E00351.6/.....	
DCT	LUMAS	076	*DES	031		37	20.0 /	6.6	05 00.23	
-LFFF			P10	351/032		657	N4144.0	E00440.0/.....	
DCT	NIBIK	027	FL360	010	500	65	19.0 /	7.6	08 00.31	
			P10	015/037	464	592	N4240.8	E00523.3/.....	
DCT	NETUP	040	FL360	056	500	27	18.6 /	8.0	04 00.35	
			P11	021/036	466	565	N4300.7	E00548.2/.....	
	LIMC	068	FL360	088		17	18.4 /	8.2	02 00.37	
			P12	027/034		548	N4306.4	E00609.8/.....	
DCT	STP	068	FL360	088	116.50	501	18.1 /	8.5	03 00.40	
	SAINT TROPEZ		P12	026/031	477	528	N4313.2	E00636.1/.....	
DCT	RAPED	051	FL360	088	501	16	17.8 /	8.7	02 00.42	
			P12	030/030	473	512	N4322.4	E00653.6/.....	
DCT	PIGOS	051	FL360	093	502	26	17.5 /	9.1	03 00.45	
			P12	038/029	473	486	N4337.3	E00722.3/.....	
DCT	EKSID	052	FL360	093	502	14	17.3 /	9.3	02 00.47	
-LIMM			P13	043/028	473	472	N4345.4	E00738.0/.....	
DCT	NOSTA	052	FL360	093	502	7	17.2 /	9.4	00 00.47	
			P13	045/028	474	466	N4349.2	E00745.3/.....	
DCT	NOPMU	035	FL360	093	502	10	17.0 /	9.6	02 00.49	
			P13	048/029	474	456	N4357.1	E00753.8/.....	
DCT	LEDKO	046	*CLB	118		176	14.5 /	12.1	22 01.11	

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				P09 092/020		280	N4549.1	E01105.3/.....
DCT	*TOC	045	FL380	102	496	10	14.2	/ 12.2	01 01.12
				P09 087/018	482	269	N4555.9	E01116.6/.....
DCT	*BDRY	045	FL380	140	495	69	13.3	/ 13.3	08 01.20
-LOWV				P08 096/014	483	200	N4640.6	E01232.8/.....
DCT	MALUG	046	*DES	137		3	13.2	/ 13.4	01 01.21
				P08 096/014		197	N4642.4	E01235.9/.....
	LOWW	068	FL370	137		53	12.5	/ 14.1	07 01.28
				P07 143/012		144	N4658.5	E01349.8/.....
DCT	*TOD	068	FL370	134	494	10	12.4	/ 14.2	01 01.29
				P07 156/013	491	134	N4701.4	E01403.4/.....
DCT	ABTAN	069	*DES	108		19	12.3	/ 14.2	02 01.31
				P03 185/022		116	N4706.8	E01429.7/.....
ABTA2W	WW410	071	*DES	108		12	12.3	/ 14.3	02 01.33
				P05 187/018		104	N4709.8	E01446.8/.....
ABTA2W	NIGSI	071	*DES	108		53	12.1	/ 14.5	08 01.41
				P08 162/004		51	N4722.2	E01602.2/.....
ABTA2W	BALAD	014	*DES	056		25	12.0	/ 14.6	06 01.47
				P06 023/007		26	N4746.0	E01614.1/.....
ABTA2W	LOWW/34	032	600	056		26	11.6	/ 15.0	08 01.55
	SCHWECHAT						N4805.3	E01635.5/.....

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WIND INFORMATION - OBS 23/JUN 12:00

(CLIMB)	BODEQ	NIBIK	STP
FL350 355/048 -47	FL410 349/031 -50	FL400 005/025 -46	FL400 019/019 -45
FL280 353/044 -35	FL390 350/034 -49	FL380 008/030 -45	FL380 021/024 -44
FL210 356/033 -18	FL370 353/036 -48	FL360 015/037 -46	FL360 026/032 -44
FL140 347/027 -4	FL350 356/038 -48	FL340 020/045 -46	FL340 030/040 -44
7000 350/015 +7	FL330 359/039 -46	FL320 019/049 -44	FL320 028/048 -43

PIGOS	(DESCENT)
FL400 034/019 -45	FL370 201/016 -50
FL380 036/023 -44	FL300 222/021 -40
FL360 039/029 -44	FL220 204/011 -21
FL340 041/036 -44	FL150 178/006 -7
FL320 039/043 -43	7000 045/008 +8

END FLIGHTPLAN 02060 TCC211C PJTGH LEBL-LOWW 23JUN2024

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[ATC FLIGHTPLAN]

(FPL-TCC211C-IS

-B77W/H-SDE1FGHIJ1M1RWXY/LB2

-LEBL1800

-N0496F370 AGENA DCT BODEQ DCT LUMAS DCT NIBIK/N0500F360 DCT

NETUP DCT STP DCT RAPED DCT PIGOS DCT EKSID DCT NOSTA DCT NOPMU

DCT LEDKO/N0495F380 DCT MALUG DCT ABTAN

-LOWW0155 LHBP

-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/240623 REG/PJTGH

EET/LFFF0023 L IMM0046 LOVV0120

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

ORGN/TNCCTCAP PER/D

RMK/TCAS

-E/0342)

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[PLANNING WEATHER]

ORIGIN: LEBL/BCN (JOSEP TARRADELLAS/EL PRAT, SPAIN)

UTC +02:00

LEBL 231700Z 15006KT 120V190 9999 BKN020 BKN030 21/16 Q1015 NOSIG
LEBL 231100Z 2312/2412 18010KT 9999 SCT020 TX24/2312Z TN20/2406Z
BECMG 2320/2323 VRB03KT
BECMG 2407/2409 22012KT

DESTINATION: LOWW/VIE (SCHWECHAT, AUSTRIA)

UTC +02:00

LOWW 231650Z 35010KT CAVOK 25/12 Q1015 NOSIG
LOWW 231415Z 2315/2421 36010KT 9999 FEW050 TX26/2414Z TN16/2403Z
BECMG 2318/2320 34006KT
BECMG 2406/2408 36010KT
BECMG 2418/2420 VRB04KT

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

UTC +02:00

LHBP 231700Z 04005KT 350V090 CAVOK 28/16 Q1012 NOSIG
LHBP 231115Z 2312/2412 03008KT 9999 SCT035 BKN070
TEMPO 2312/2320 VRB15G28KT 3500 SHRA TSRA SCT030CB BKN050
BECMG 2320/2322 CAVOK
TEMPO 2400/2406 VRB03KT
TEMPO 2408/2412 FEW043

ADEQUATE: LIMC/MXP (MALPENSA, ITALY)

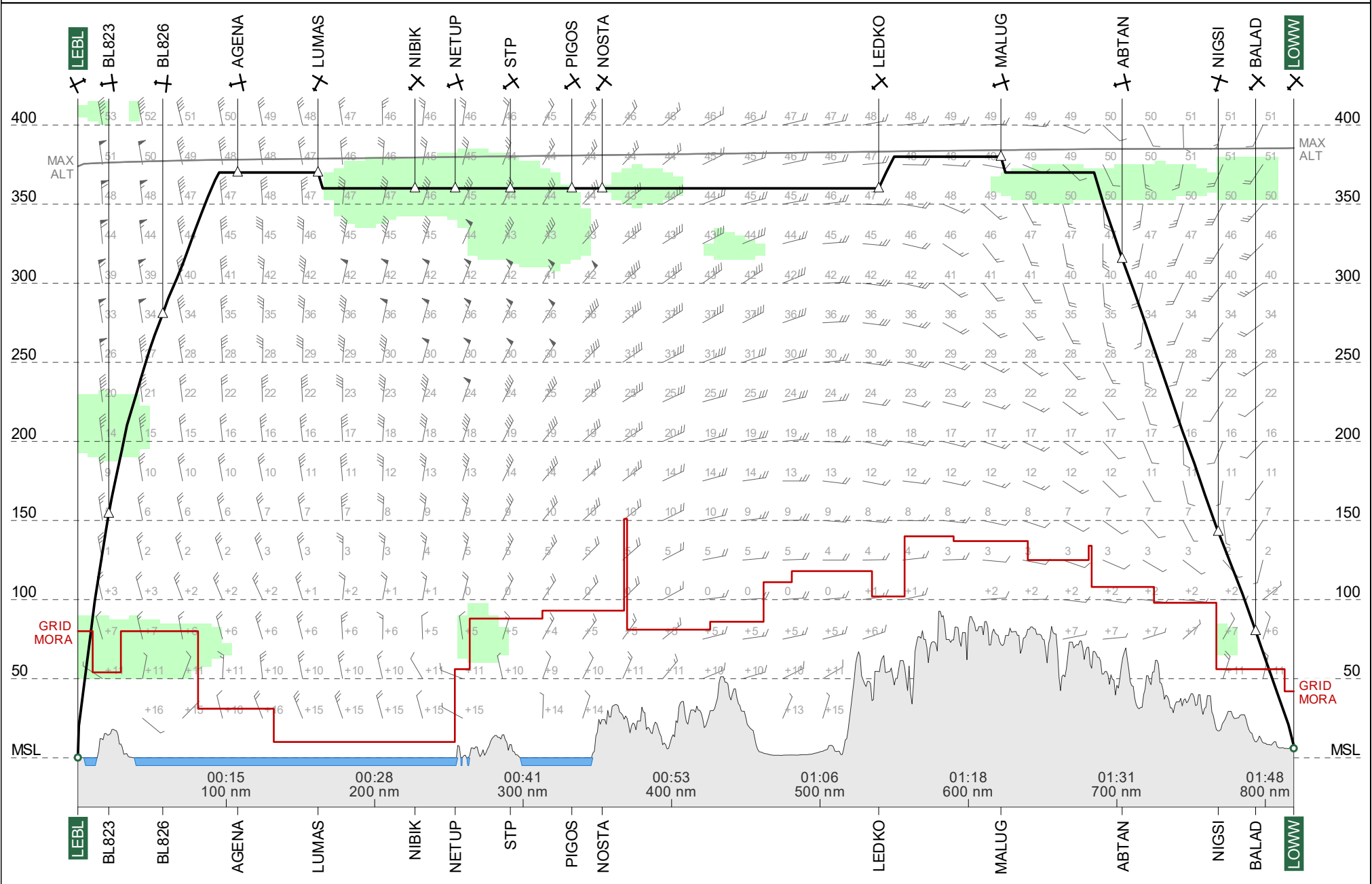
UTC +02:00

LIMC 231650Z 02003KT 9999 -DZ BKN040 18/15 Q1014 NOSIG
LIMC 231100Z 2312/2418 36010KT 9999 SCT030
TEMPO 2312/2316 4000 SHRA
TEMPO 2316/2319 RA
TEMPO 2323/2405 TSRA
BECMG 2406/2408 VRB05KT
TEMPO 2411/2418 SHRA BKN012

TR211C #1

LEBL → LOWW

ETD 23 Jun 18:00z
PJTGH B77W



Route Chart

TR211C #1
LEBL-LOWW

23 Jun 2024
PJTGH B77W

Lambert Conical Projection
Standard Parallels: 43N and 46N



Wind Chart

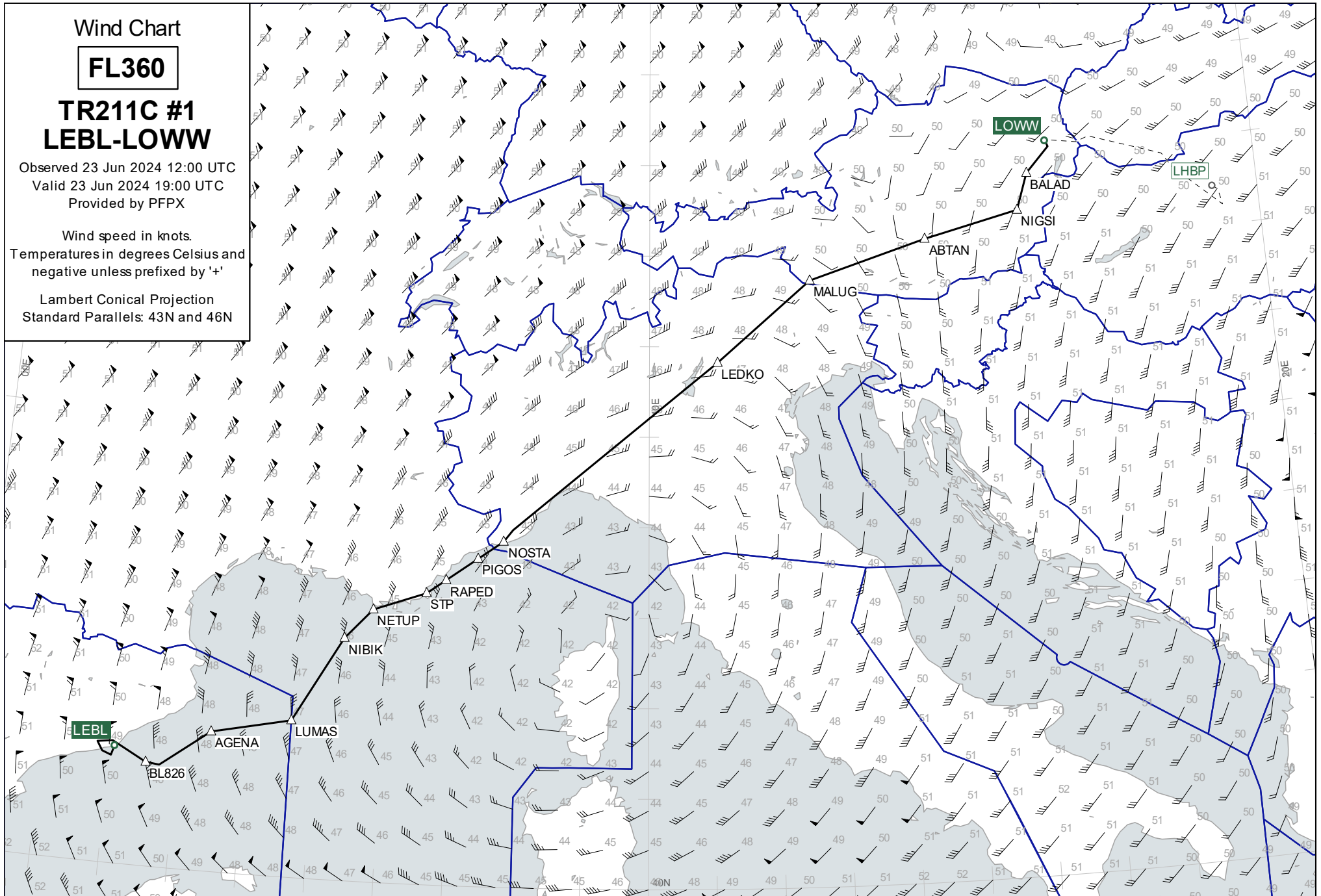
FL360

**TR211C #1
LEBL-LOWW**

Observed 23 Jun 2024 12:00 UTC
Valid 23 Jun 2024 19:00 UTC
Provided by PFPX

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

Lambert Conical Projection
Standard Parallels: 43N and 46N



Wind Chart

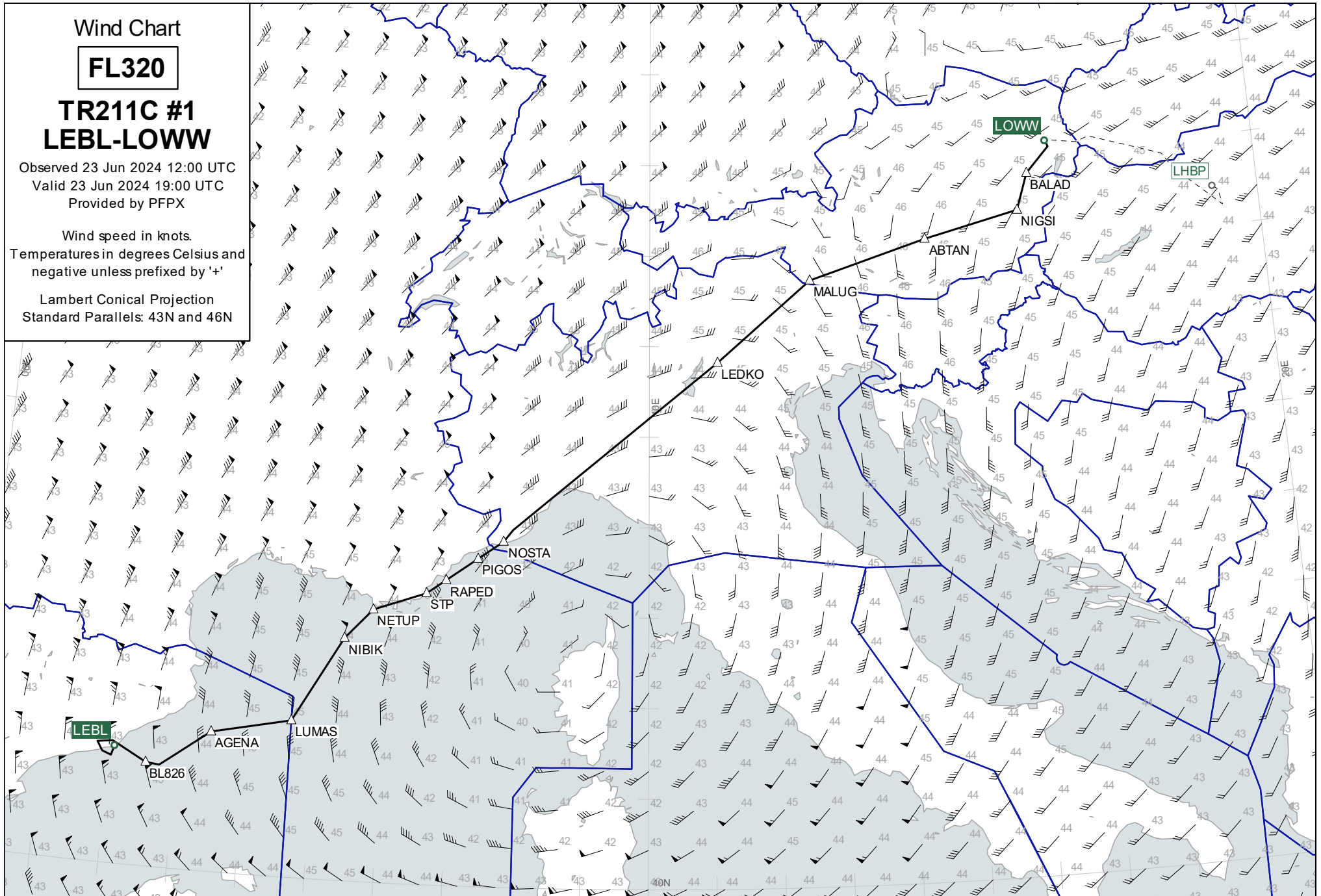
FL320

**TR211C #1
LEBL-LOWW**

Observed 23 Jun 2024 12:00 UTC
Valid 23 Jun 2024 19:00 UTC
Provided by PFPX

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

Lambert Conical Projection
Standard Parallels: 43N and 46N



Wind Chart

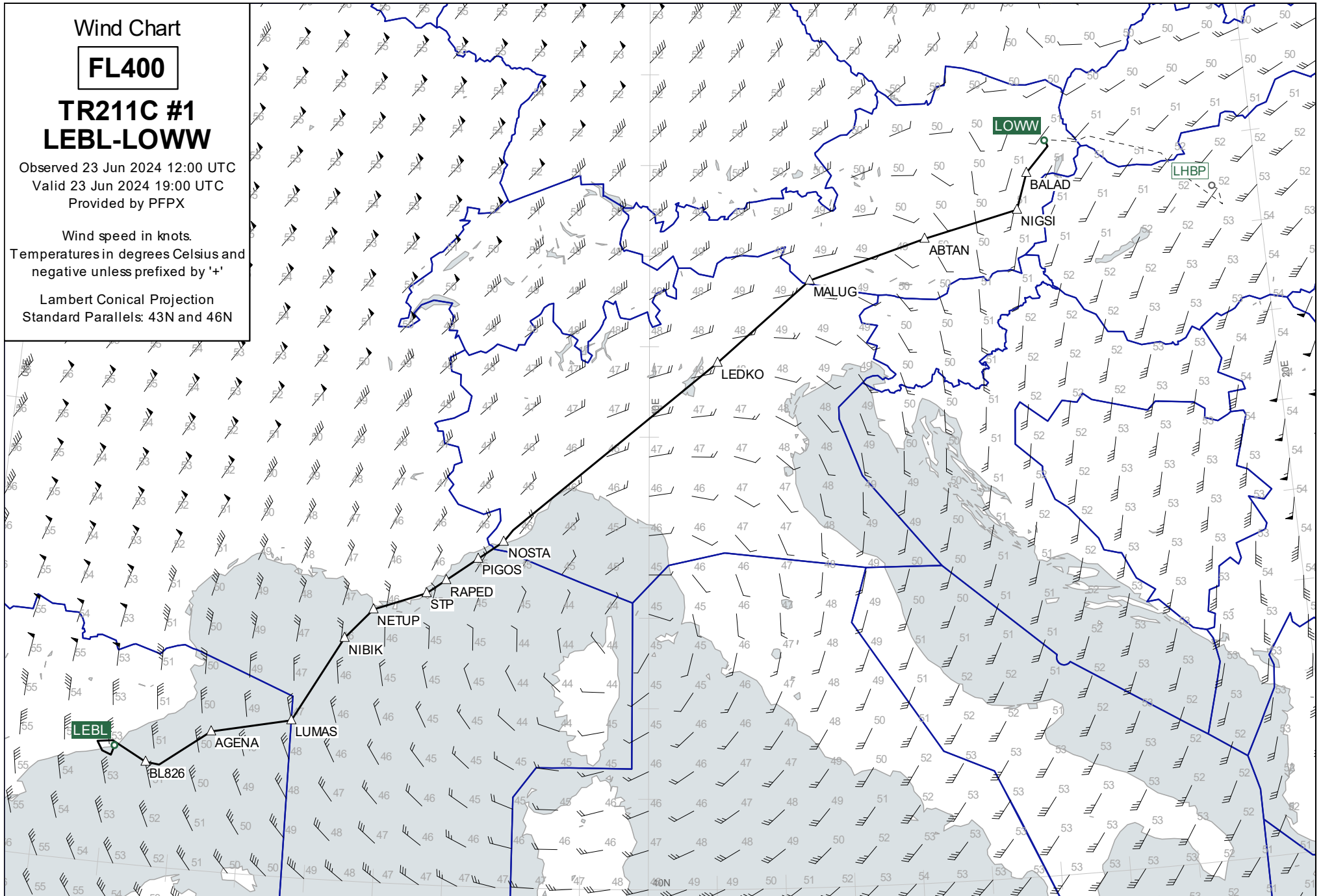
FL400

**TR211C #1
LEBL-LOWW**

Observed 23 Jun 2024 12:00 UTC
Valid 23 Jun 2024 19:00 UTC
Provided by PFPX

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

Lambert Conical Projection
Standard Parallels: 43N and 46N



Destination Area

FL210

TR211C #1
LEBL-LOWW

Observed 23 Jun 2024 12:00 UTC
Valid 23 Jun 2024 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

