



Flight Briefing Package

TCC209B LFMN-LEBL

25-May-2025 #1

RELEASE #1

NICE/COTE DAZUR
(FRANCE)

-

JOSEP TARRADELLAS/EL PRAT
(SPAIN)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

25 MAY 1416 UTC

TCC209B LFMN-LEBL (25-May-2025) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC209B PJTGD LFMN-LEBL

ALL WEIGHTS IN KILOGRAMS (KG)

STD 25MAY/1745Z

OFP 1 - PREPARED 25MAY/1416Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR209B/TCC209B PJTGD/B777-2LR GE SEL/EFAD ROUTE: LFMNLEBL01

DEP: LFMN/NCE 22L ELEV 12 FT COST INDEX: 250 TTL G/C DIST: 268 NM
ARR: LEBL/BCN 24R ELEV 14 FT INIT ALT: FL280 TTL F/P DIST: 304 NM
FUEL BIAS: 102.5% TTL AIR DIST: 318 NM
AVG WIND CMP: HD017 KT

ALT: LEDA/ILD 31 ELEV 1152 FT 85 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156746	264	0	32472	19888 ZFW	MAX 209106	347452	223167
						PLN 189218	206272	199802
						ACT		

	FUEL	CORR	ENDUR	
TRIP	6470		00:49	
CONT 5%	520		00:05	
ALTN LEDA	2594		00:20	
FINAL RESV	3117		00:30	
HOLD	2089		00:20	
ADD FUEL	697		00:05	
MIN T/O	15487		02:09	
EXTRA	1567		00:15	CAPTAINS SIGNATURE (....)
TAXI	1005		00:15	
RELEASE	18059		02:39	I ACCEPT THIS OFP AND I AM FAMILIAR
ARR FUEL	9914		01:25	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 24932 KG LIM BY LDW
TRIP CORR FOR 3000 KG TOW INCR: +31 KG / 3000 KG TOW DECR: -32 KG
2000 FT LOWER: -97 KG / EET 00:50 CLB: 250/310/84 DES: 84/320/250

LFMN	STD 17:45Z/19:45L	ETD 17:45Z	ACT OFBL	EST T/O 18:00Z	ACT T/O
LEBL	STA 18:45Z/20:45L	ETA 18:59Z	ACT ONBL	EST LDG 18:49Z	ACT LDG
	SKD 01:00	PLN 01:14	TTL BLCK	EST FLT 00:49	TTL FLT

ATC ROUTE: N0507F280 TURI7Y TURIL UL127 PADKO UM984 DIVKO/N0508F270 UM984 MAMES M984 BISBA BISB2Z

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
LEDA/31	85	FL100	080	HD011	00:20	2594	-	REBU1P REBUL REBU1B

MOST CRITICAL MORA 9300 FT AT LFMN

AWY	WAYPOINT	MT	ALT	MSA	FREQ	TAS	LEG	FUEL	REM / USED	LEG	ACC
-FIR	NAME			ISA	WND/SPD	GS	REM	POSITION		ETO / ATO	
	LFMN/22L		12	093				17.1 / 1.0			
	NICE/COTE DAZUR						304	N4339.9 E00713.7	/.....		

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TURI7Y	MN222	222	*CLB 093	5	16.1 / 2.0	02	00.02
			P06 307/014	299	N4336.3 E00708.8	/.....	
TURI7Y	MN223	147	*CLB 093	3	15.8 / 2.3	01	00.03
			P07 317/020	296	N4333.3 E00711.2	/.....	
TURI7Y	MN232	129	*CLB 093	7	15.4 / 2.7	01	00.04
			P06 309/021	289	N4328.4 E00718.7	/.....	
TURI7Y	MN422	182	*CLB 093	12	14.8 / 3.2	02	00.06
-LFFF			P05 299/027	277	N4316.9 E00717.5	/.....	
TURI7Y	RESBO	244	*CLB 093	16	14.2 / 3.8	02	00.08
			P03 289/041	261	N4310.6 E00657.6	/.....	
TURI7Y	*TOC	277	FL280 088	508 2	14.1 / 3.9	00	00.08
			P03 288/043	466 259	N4311.0 E00654.7	/.....	
TURI7Y	STP	277	FL280 088	116.50 507 14	13.9 / 4.2	02	00.10
SAINT TROPEZ			P03 287/042	464 245	N4313.2 E00636.1	/.....	
TURI7Y	RUBIT	268	FL280 088	507 8	13.8 / 4.3	01	00.11
			P03 287/042	466 237	N4313.3 E00624.7	/.....	
TURI7Y	TURIL	268	FL280 088	507 17	13.5 / 4.6	02	00.13
			P03 286/041	467 220	N4313.6 E00601.4	/.....	
UL127	ADITA	268	FL280 088	507 9	13.3 / 4.8	01	00.14
			P03 286/041	468 211	N4313.7 E00549.7	/.....	
UL127	PADKO	268	*DES 056	22	12.9 / 5.1	03	00.17
			P03 284/041	190	N4313.9 E00520.0	/.....	
UM984	DIVKO	244	FL270 056	508 27	12.5 / 5.6	04	00.21
			P04 285/039	477 163	N4303.4 E00446.6	/.....	
	LEBL	212	FL270 031	33	11.9 / 6.1	04	00.25
			P04 285/036	130	N4236.0 E00421.3	/.....	
UM984	KOTOP	212	FL270 010	507 7	11.8 / 6.2	00	00.25
			P04 284/036	493 123	N4230.3 E00416.1	/.....	
UM984	MAMES	212	FL270 010	507 21	11.5 / 6.6	03	00.28
-LECB			P04 284/034	494 102	N4212.6 E00400.0	/.....	
M984	*TOD	244	FL270 053	508 9	11.3 / 6.8	01	00.29
			P04 283/034	480 93	N4208.9 E00349.0	/.....	
M984	BISBA	244	*DES 053	9	11.3 / 6.8	01	00.30
			P06 288/031	83	N4205.2 E00337.6	/.....	
BISB2Z	NEMUM	244	*DES 053	11	11.2 / 6.8	02	00.32
			P06 289/024	72	N4200.6 E00323.6	/.....	
BISB2Z	BGR	244	*DES 053	112.20 9	11.2 / 6.9	01	00.33
BAGUR			P06 287/018	63	N4156.9 E00312.5	/.....	

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BISB2Z	BL471	233	*DES 080	22	11.1 / 7.0	04	00.37
			P06 286/012	41	N4144.2 E00248.9	/.....	
BISB2Z	CLE	232	*DES 080 115.35	10	11.0 / 7.0	02	00.39
	CALELLA		P06 289/009	31	N4138.4 E00238.1	/.....	
BISB2Z	LEBL/24R	228	14 080	31	10.6 / 7.5	10	00.49
	JOSEP TARRADELLAS/EL				N4118.4 E00206.2	/.....	

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WIND INFORMATION - OBS 25/MAY 06:00

(CLIMB)			ADITA			DIVKO			KOTOP		
FL260	291/036	-33	FL320	284/052	-47	FL310	282/050	-44	FL310	281/044	-44
FL210	298/027	-22	FL300	285/046	-42	FL290	283/045	-40	FL290	283/040	-39
FL160	306/024	-11	FL280	286/041	-38	FL270	285/040	-35	FL270	285/037	-35
FL100	318/023	+2	FL260	287/036	-33	FL250	288/035	-30	FL250	288/034	-29
5000	295/012	+11	FL240	289/031	-28	FL230	290/031	-25	FL230	290/030	-24

MAMES			(DESCENT)		
FL310	280/041	-44	FL260	283/033	-32
FL290	282/037	-39	FL210	289/025	-20
FL270	284/035	-35	FL160	288/017	-11
FL250	287/033	-29	FL100	285/010	+2
FL230	290/030	-24	5000	341/005	+12

END FLIGHTPLAN 02425 TCC209B PJTGD LFMN-LEBL 25MAY2025

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[ATC FLIGHTPLAN]

(FPL-TCC209B-IS
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-LFMN1745
-N0507F280 TURIL UL127 PADKO UM984 DIVKO/N0508F270 UM984 MAMES
M984 BISBA
-LEBL0049 LEDA
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/250525 REG/PJTGD
EET/LFFF0006 LECB0028
SEL/EFAD CODE/484DC6 RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D
RMK/TCAS
-E/0224)

TCC209B LFMN-LEBL (25-May-2025) #1

[PLANNING WEATHER]

ORIGIN: LFMN/NCE (NICE/COTE DAZUR, FRANCE)

UTC +02:00

LFMN 251400Z 16005KT CAVOK 21/16 Q1017 NOSIG

LFMN 250800Z 2509/2615 12004KT CAVOK

BECMG 2509/2512 17010KT

BECMG 2518/2520 34006KT

TEMPO 2603/2608 08010KT BKN014

BECMG 2608/2611 14010KT

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

UTC +02:00

LEBL 251400Z 20010KT 160V220 9999 FEW030 22/17 Q1018 NOSIG

LEBL 251100Z 2512/2612 18008KT 9999 FEW020 TX23/2513Z TN16/2605Z

BECMG 2518/2520 VRB04KT

PROB40 TEMPO 2606/2611 13009KT BKN005

BECMG 2609/2611 17010KT

ALTERNATE: LEDA/ILD (ALGUAIRE, SPAIN)

UTC +02:00

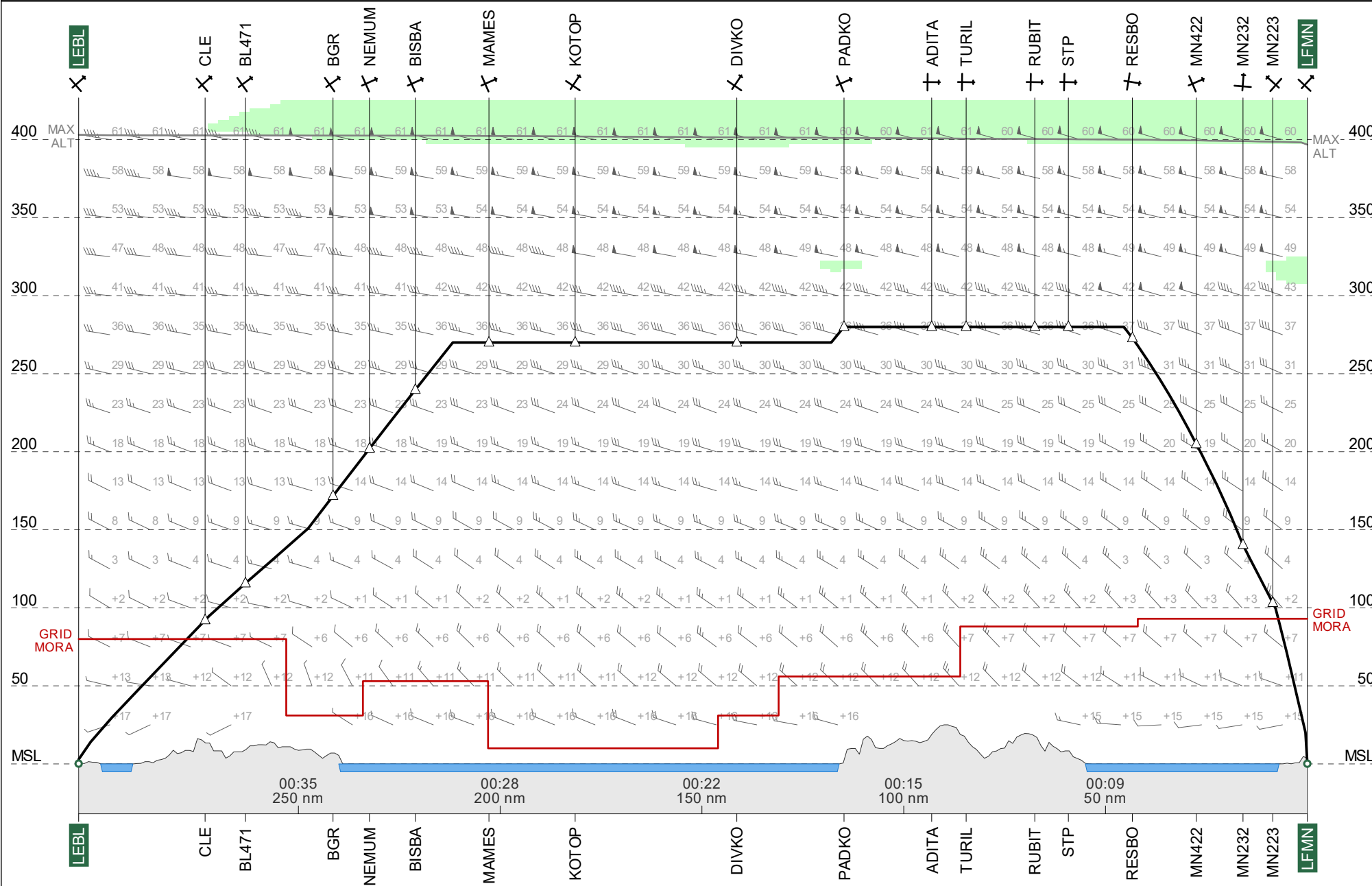
LEDA 251400Z 26004KT 170V330 CAVOK 26/07 Q1018

NO TAF AVAILABLE

TR209B #1

LEBL ← — LFMN

ETD 25 May 17:45z
PJTGD B77L

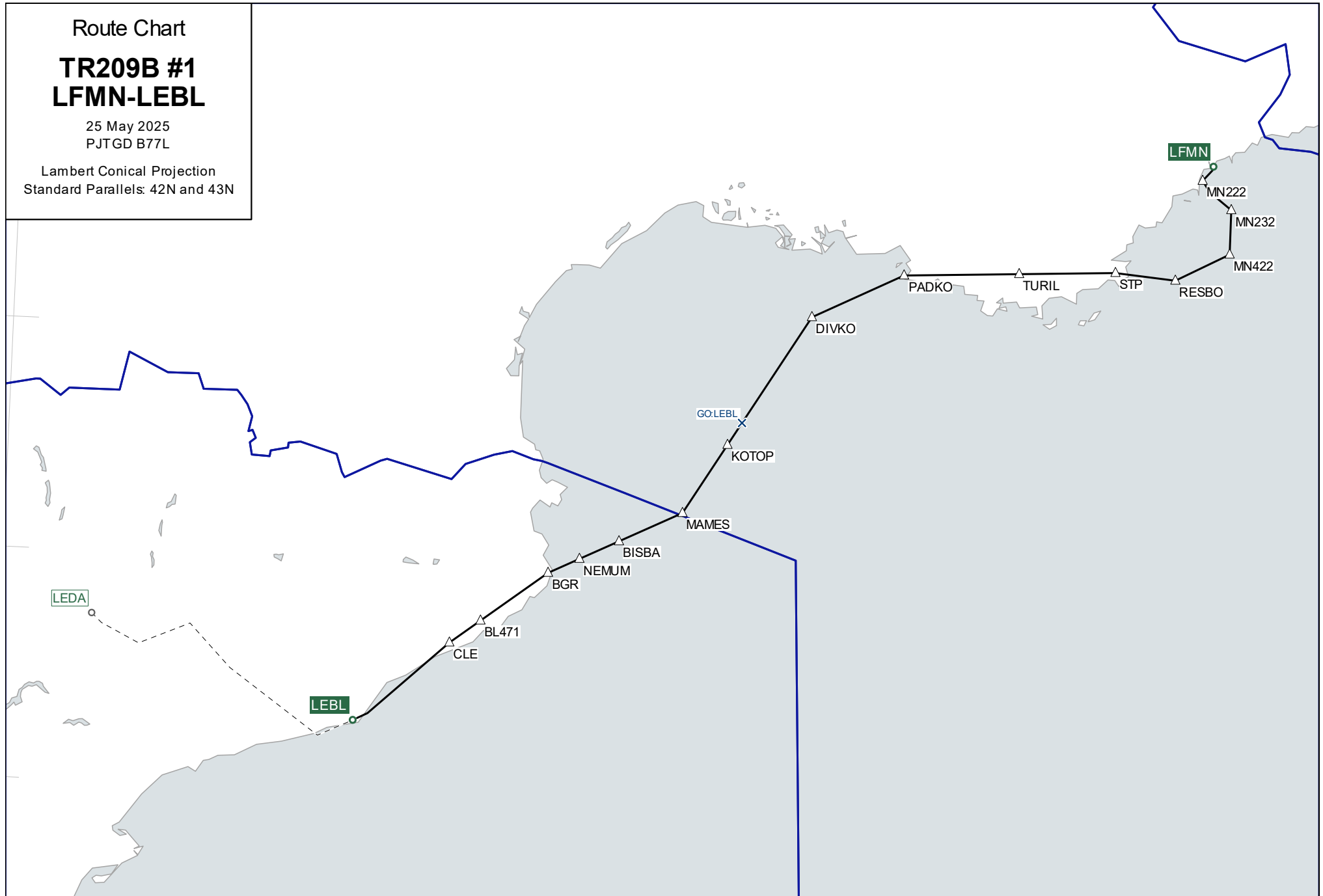


Route Chart

TR209B #1 LFMN-LEBL

25 May 2025
PJTGD B77L

Lambert Conical Projection
Standard Parallels: 42N and 43N



Wind Chart

FL270

TR209B #1
LFMN-LEBL

Observed 25 May 2025 06:00 UTC

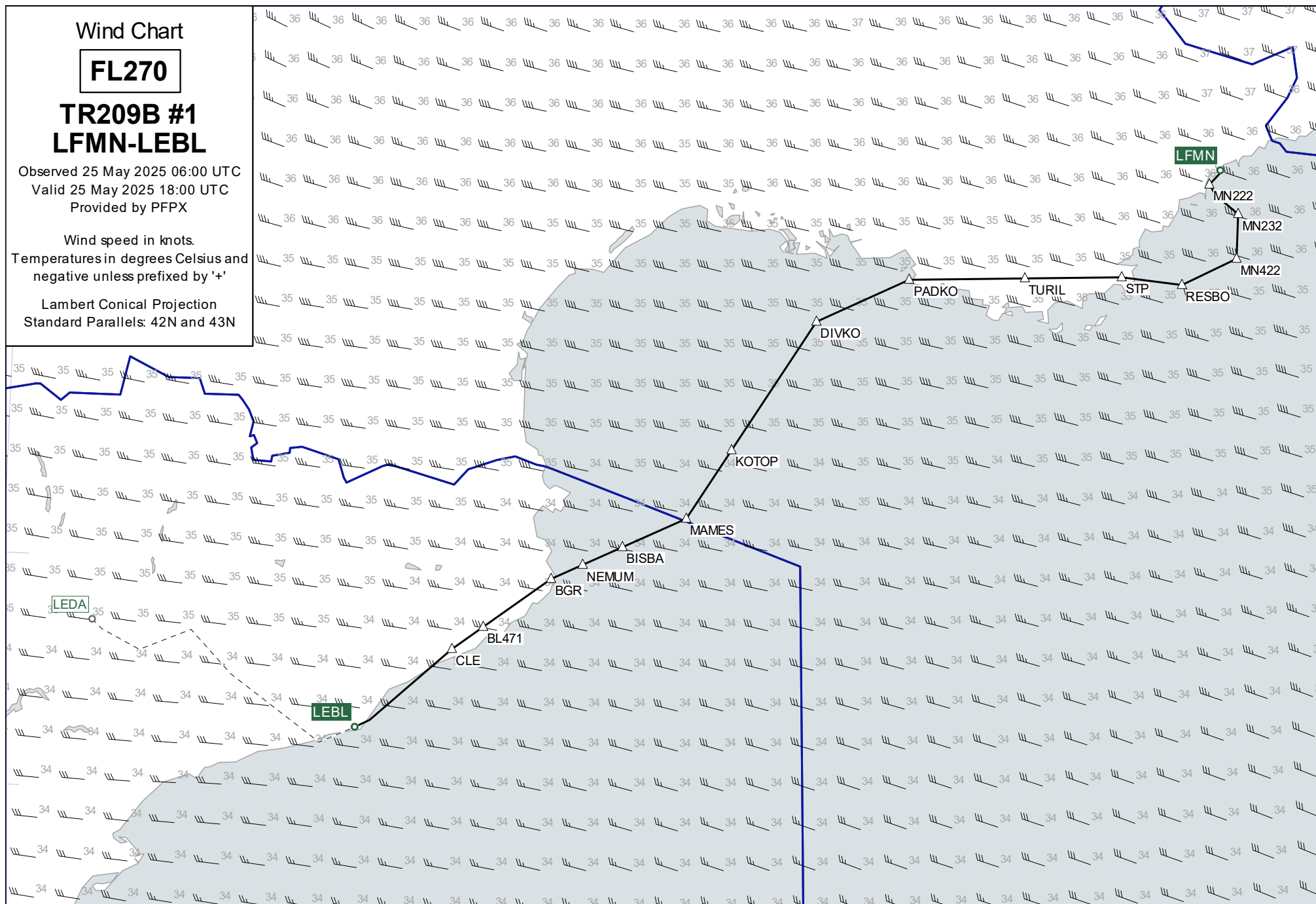
Valid 25 May 2025 18:00 UTC

Provided by PFPX

Wind speed in knots.

Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 42N and 43N



Wind Chart

FL230

TR209B #1
LFMN-LEBL

Observed 25 May 2025 06:00 UTC

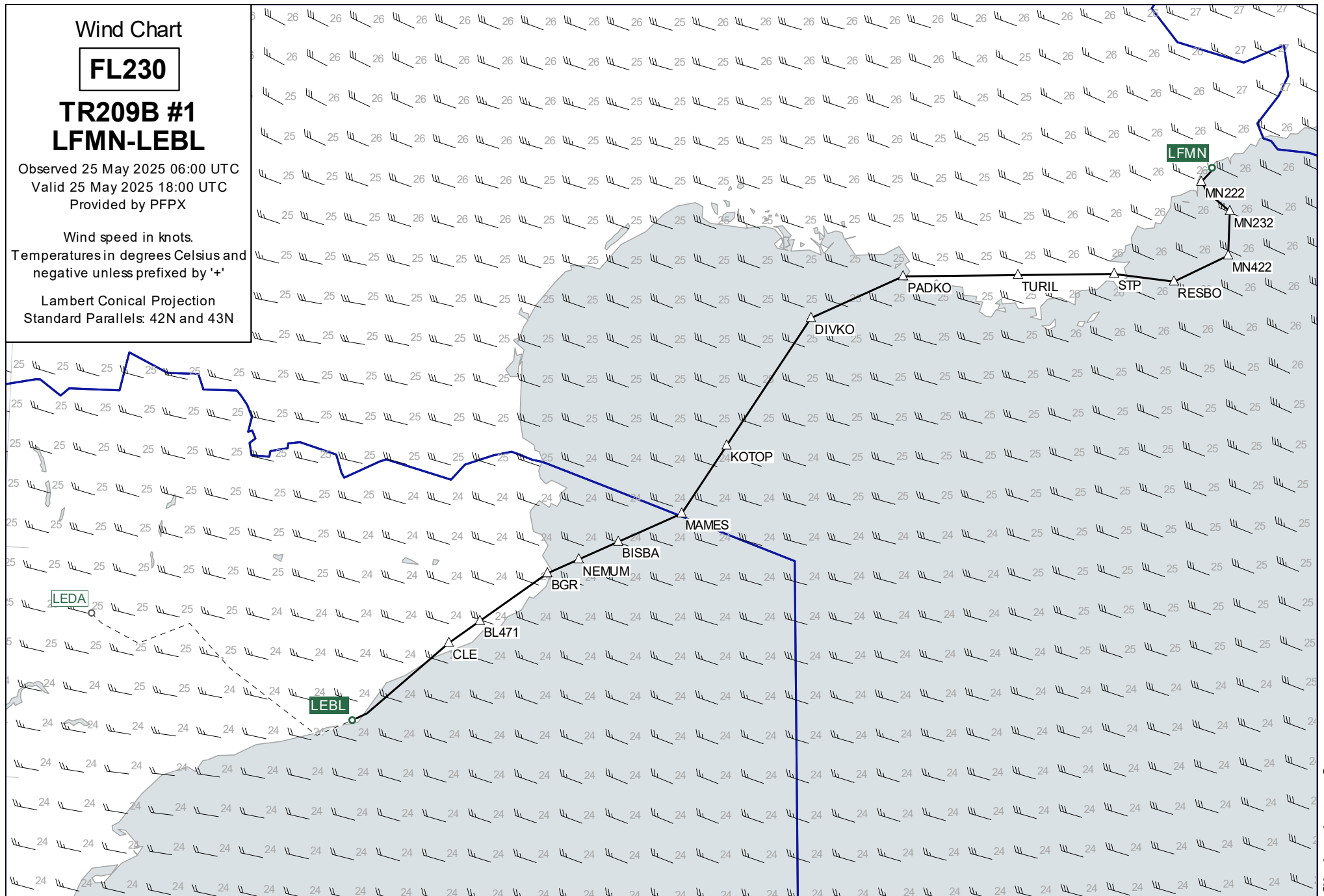
Valid 25 May 2025 18:00 UTC

Provided by PFPX

Wind speed in knots.

Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 42N and 43N



Wind Chart

FL310

TR209B #1
LFMN-LEBL

Observed 25 May 2025 06:00 UTC

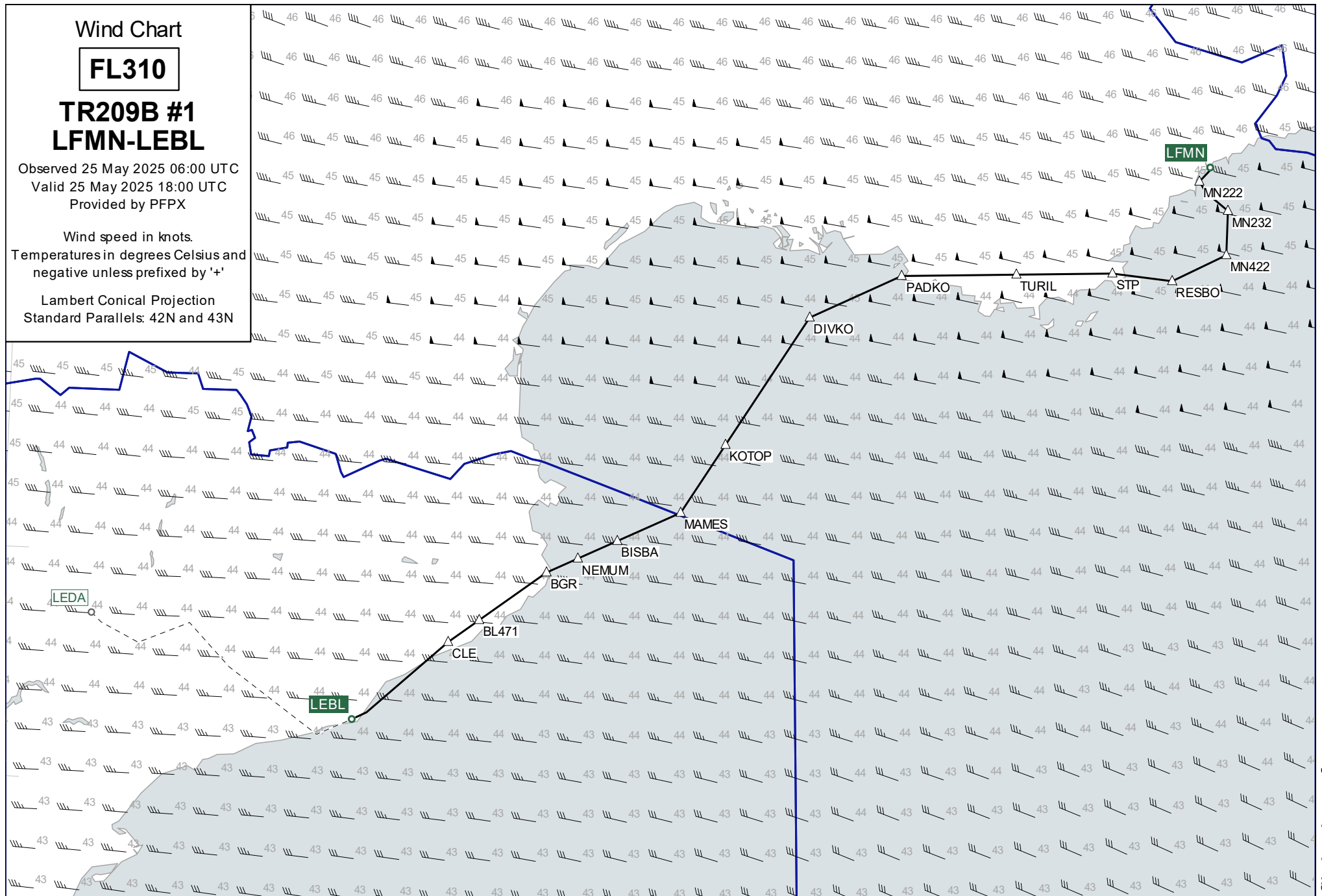
Valid 25 May 2025 18:00 UTC

Provided by PFPX

Wind speed in knots.

Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 42N and 43N



Destination Area

FL150

TR209B #1
LFMN-LEBL

Observed 25 May 2025 06:00 UTC

Valid 25 May 2025 19:00 UTC

Provided by PFPX

Wind speed in knots.

Temperatures in degrees Celsius and
negative unless prefixed by '+'

Lambert Conical Projection
Standard Parallels: 41N and 42N

