



Tradewind VA



Flight Briefing Package

TCC207A LEBL-LFMN

22-May-2022 #1

RELEASE #1

JOSEP TARRADELLAS/EL PRAT

(SPAIN)

-

NICE/COTE DAZUR

(FRANCE)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

22 MAY 1505 UTC

TCC207A LEBL-LFMN (22-May-2022) #1

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC207A PJTGC LEBL-LFMN

ALL WEIGHTS IN KILOGRAMS (KG) STD 22MAY/1745Z

OPF 1 - PREPARED 22MAY/1505Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR207A/TCC207A PJTGC/B777-2LR GE SEL/SALH ROUTE: LEBLLFMN01

DEP: LEBL/BCN 24L ELEV 14 FT COST INDEX: 250 TTL G/C DIST: 267 NM
ARR: LFMN/NCE 04L ELEV 12 FT INIT ALT: FL300 TTL F/P DIST: 336 NM
FUEL BIAS: 102.5% TTL AIR DIST: 326 NM
AVG WIND CMP: TL012 KT

ALT: LFML/MRS 13R ELEV 70 FT 129 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156746	263	0	26037	26323 ZFW	MAX 209106	274774	223167
						PLN 182783	200205	193900
						ACT

** TAKE-OFF DATA LEBL 24L **

COND: 200205 KG // RWY DRY // +24°C Q1010 210/10 // LMT: STRUCT
CONFIG: FLAPS 5 // D-T02 +70C // A/I OFF/AUTO // A/C ON
SPEEDS: V1=128 VR=140 V2=140
ENG OUT: NONE

	FUEL	CORR	ENDUR	
TRIP	6305	00:50	
CONT 5%	507	00:05	
ALTN LFML	3390	00:27	
FINAL RESV	3043	00:30	
HOLD	2029	00:20	
ADD FUEL	626	00:05	
MIN T/O	15900	02:17
EXTRA	1522	00:15	CAPTAINS SIGNATURE (....)
TAXI	1005	00:15	
RELEASE	18427	02:47	I ACCEPT THIS OPF AND I AM FAMILIAR
ARR FUEL	10447	01:32	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 30789 KG LIM BY LDW
TRIP CORR FOR 5000 KG TOW INCR: +61 KG / 5000 KG TOW DECR: -59 KG
2000 FT LOWER: +142 KG / EET 00:50 CLB: 250/310/84 DES: 84/320/250

LEBL	STD 17:45Z/19:45L	ETD 17:45Z	ACT OFBL	EST T/O 18:00Z	ACT T/O
LFMN	STA 19:00Z/21:00L	ETA 19:00Z	ACT ONBL	EST LDG 18:50Z	ACT LDG
	SKD 01:15	PLN 01:15	TTL BLCK	EST FLT 00:50	TTL FLT

ATC ROUTE: N0501F300 DALI3Q DALIN UN870 SOSUR UM976 MRM UY122 ABLAK ABLA7R

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
LFML/13R	129	FL100	093	HD010	00:27	3390	-	LANK7B LANKO LANK1G

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MOST CRITICAL MORA 9300 FT AT LFMN

AWY -FIR	WAYPOINT NAME	MT	ALT	MSA ISA	FREQ WND/SPD	TAS GS	LEG REM	FUEL REM / USED POSITION	LEG ETO / ATO	ACC
	LEBL/24L JOSEP TARRADELLAS/EL		14 080					17.4 / 1.0 N4117.5 E00206.2/.....	
DALI3Q	PERAL	204	*CLB 080 P12		215/024		7 328	16.2 / 2.2 N4111.3 E00202.3	03 00.03/.....	
DALI3Q	NITBA	198	*CLB 080 P09		221/020		7 321	15.8 / 2.7 N4104.3 E00159.1	01 00.04/.....	
DALI3Q	BL058	120	*CLB 080 P06		215/016		16 305	15.1 / 3.4 N4056.1 E00216.6	02 00.06/.....	
DALI3Q	*TOC	044	FL300 080 P03		223/014	501 516	21 285	14.4 / 4.0 N4110.6 E00236.0	03 00.09/.....	
DALI3Q	DALIN	044	FL300 080 P03		238/013	501 515	48 237	13.7 / 4.7 N4144.0 E00321.5	05 00.14/.....	
	LFMN	064	FL300 031 P03		247/015		25 212	13.3 / 5.1 N4154.1 E00352.0	03 00.17/.....	
UN870	PIVUS	065	FL300 031 P03		261/013	501 514	3 209	13.3 / 5.2 N4155.4 E00356.0	01 00.18/.....	
UN870 -LFFF	DIBER	065	FL300 031 P03		265/014	501 514	23 185	12.9 / 5.5 N4204.8 E00424.9	02 00.20/.....	
UN870	SOSUR	040	FL300 010 P03		274/015	501 511	39 146	12.4 / 6.1 N4233.6 E00459.9	05 00.25/.....	
UM976	SECON	014	FL300 010 P03		278/015	501 504	17 130	12.1 / 6.3 N4249.7 E00506.2	02 00.27/.....	
UM976	SOFFY	014	FL300 056 P03		278/015	502 504	12 118	11.9 / 6.5 N4301.2 E00510.8	01 00.28/.....	
UM976	*TOD	014	FL300 056 P03		276/015	502 504	6 112	11.8 / 6.6 N4306.6 E00513.0	01 00.29/.....	
UM976	MRM MARSEILLE	015	*DES 056 PROVENCE P05		108.80 247/014		17 95	11.8 / 6.6 N4322.6 E00519.6	02 00.31/.....	
UY122	ABLAK	031	*DES 056 P06		240/017		9 86	11.8 / 6.6 N4330.1 E00526.3	01 00.32/.....	
ABLA7R -LFMM	*BDRY	067	*DES 056 P07		239/020		9 78	11.8 / 6.7 N4333.2 E00537.3	01 00.33/.....	
ABLA7R	ABILI	067	*DES 056 P07		239/021		2 75	11.8 / 6.7 N4334.1 E00540.5	01 00.34/.....	

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ABLA7R	AMFOU	082	*DES 088	19	11.7 / 6.7	02	00.36
			P10 242/019	57	N4335.8 E00606.1/.....	
ABLA7R	TIPIK	108	*DES 088	16	11.6 / 6.8	03	00.39
			P12 248/017	41	N4330.2 E00626.1/.....	
ABLA7R	MUS	131	*DES 088 428.0	10	11.5 / 6.9	02	00.41
	NICE COTE DAZUR		P13 250/017	31	N4323.1 E00636.4/.....	
ABLA7R	LFMN/04L	056	12 093	31	11.1 / 7.3	09	00.50
	NICE/COTE DAZUR				N4339.2 E00712.3/.....	

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WIND INFORMATION - OBS 22/MAY 06:00

(CLIMB) **PIVUS** **DIBER** **SOSUR**
FL290 220/016 -39 FL340 285/013 -52 FL340 274/015 -52 FL340 256/014 -52
FL230 212/017 -24 FL320 274/013 -47 FL320 270/015 -47 FL320 266/015 -47
FL170 224/019 -10 FL300 262/014 -42 FL300 265/015 -42 FL300 275/016 -42
FL110 219/023 +4 FL280 252/014 -37 FL280 256/015 -37 FL280 264/015 -37
5000 220/022 +21 FL260 243/015 -32 FL260 247/016 -32 FL260 253/016 -32

SECON **(DESCENT)**
FL340 256/012 -52 FL290 259/016 -39
FL320 268/014 -47 FL230 239/022 -24
FL300 278/016 -41 FL170 240/021 -10
FL280 268/015 -37 FL110 249/018 +5
FL260 256/014 -32 5000 251/019 +19

END FLIGHTPLAN 01120 TCC207A PJTGC LEBL-LFMN 22MAY2022

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[ATC FLIGHTPLAN]

(FPL-TCC207A-IS

-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2

-LEBL1745

-N0501F300 DALIN UN870 SOSUR UM976 MRM UY122 ABLAK

-LFMN0050 LFML

-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/220522 REG/PJTGC

EET/LFFF0020 LFMM0033

SEL/SALH CODE/484DC5 RVR/75 OPR/TRADEWIND CARIBBEAN

ORGN/TNCCTCAP PER/C

RMK/TCAS

-E/0232)

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[PLANNING WEATHER]

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

UTC +02:00

LEBL 221430Z 21010KT CAVOK 24/19 Q1010 NOSIG
LEBL 221100Z 2212/2312 21010KT CAVOK TX27/2212Z TN18/2305Z
BECMG 2218/2220 VRB04KT
BECMG 2306/2308 09012KT

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

UTC +02:00

LFMN 221430Z 13003KT 9999 FEW013 OVC027 22/18 Q1013 NOSIG
LFMN 221400Z 2215/2321 15005KT 9999 FEW015 BKN025
PROB30 TEMPO 2219/2222 BKN012
TEMPO 2222/2308 06010KT BKN012
BECMG 2308/2310 09010KT FEW015
BECMG 2319/2321 33006KT

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

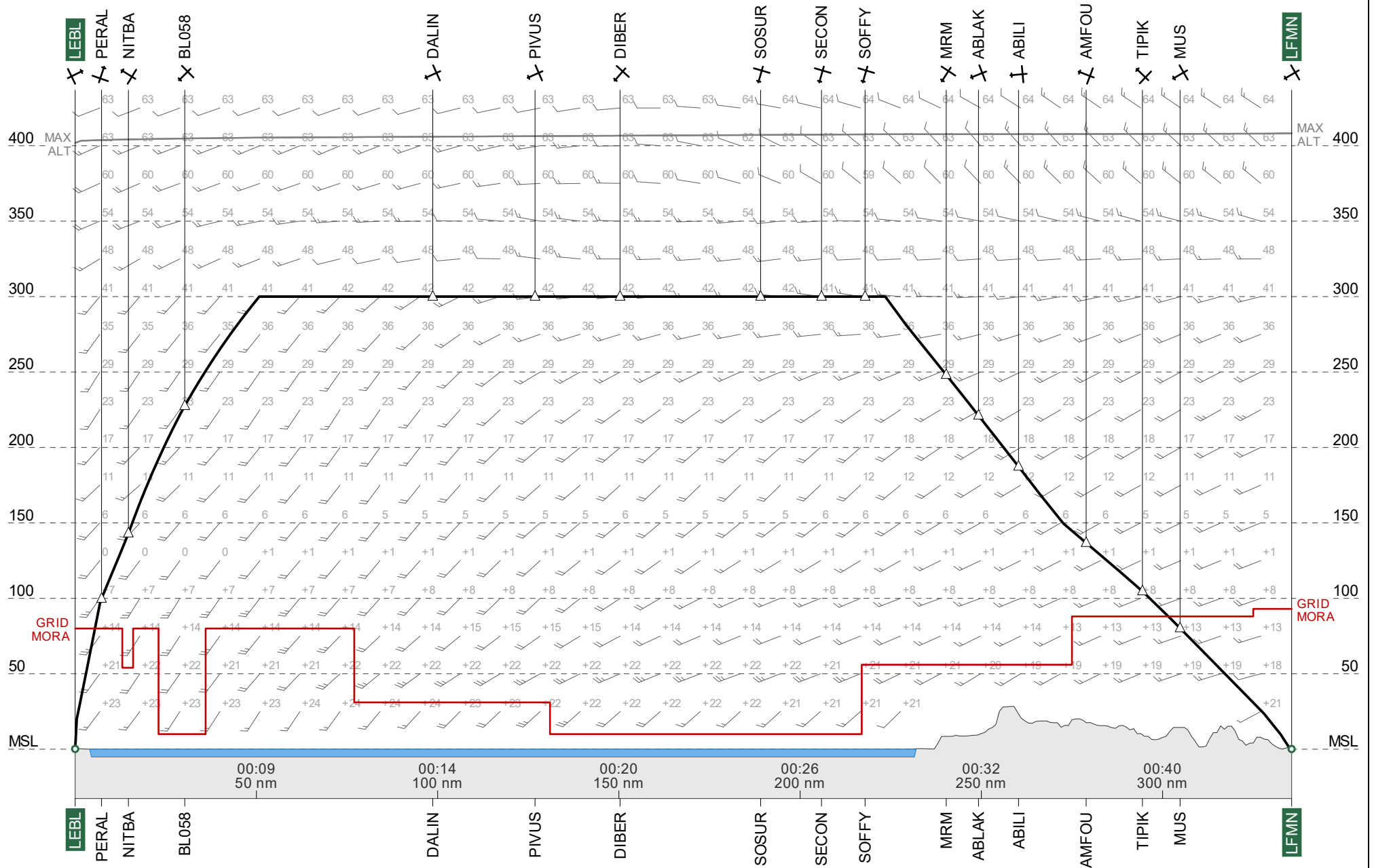
UTC +02:00

LFML 221430Z AUTO 16014KT CAVOK 26/17 Q1010 TEMPO 17015G25KT
LFML 221400Z 2215/2321 17012KT CAVOK TX29/2312Z TN18/2304Z
TEMPO 2215/2219 17015G25KT
BECMG 2222/2224 11005KT
TEMPO 2309/2311 28010KT
BECMG 2311/2313 22010KT
BECMG 2319/2321 VRB03KT

TR207A #1

LEBL → LFMN

ETD 22 May 17:45z
PJTGC B77L

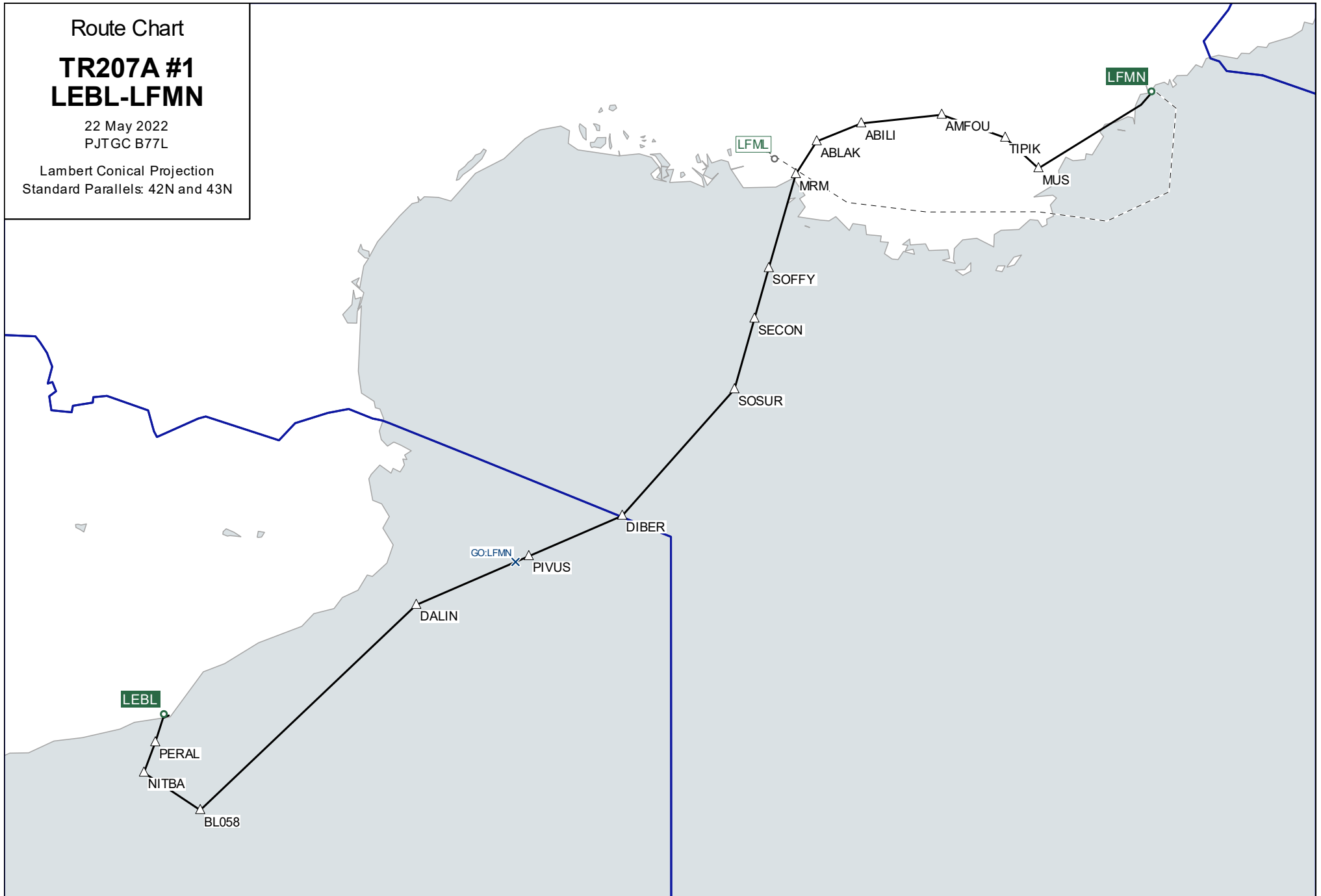


Route Chart

TR207A #1
LEBL-LFMN

22 May 2022
PJTGC B77L

Lambert Conical Projection
Standard Parallels: 42N and 43N



Wind Chart

FL300

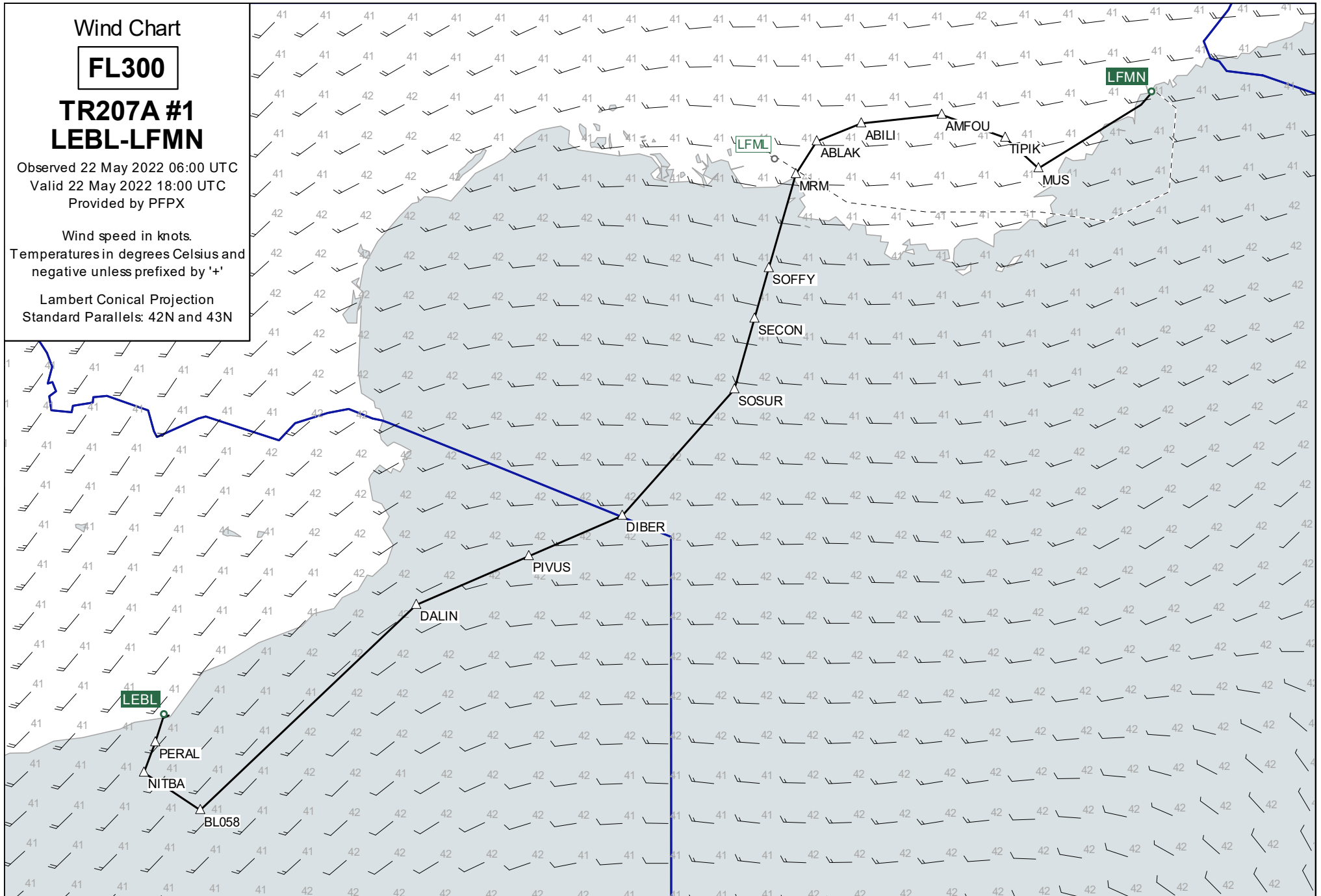
TR207A #1 LEBL-LFMN

Observed 22 May 2022 06:00 UTC
Valid 22 May 2022 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

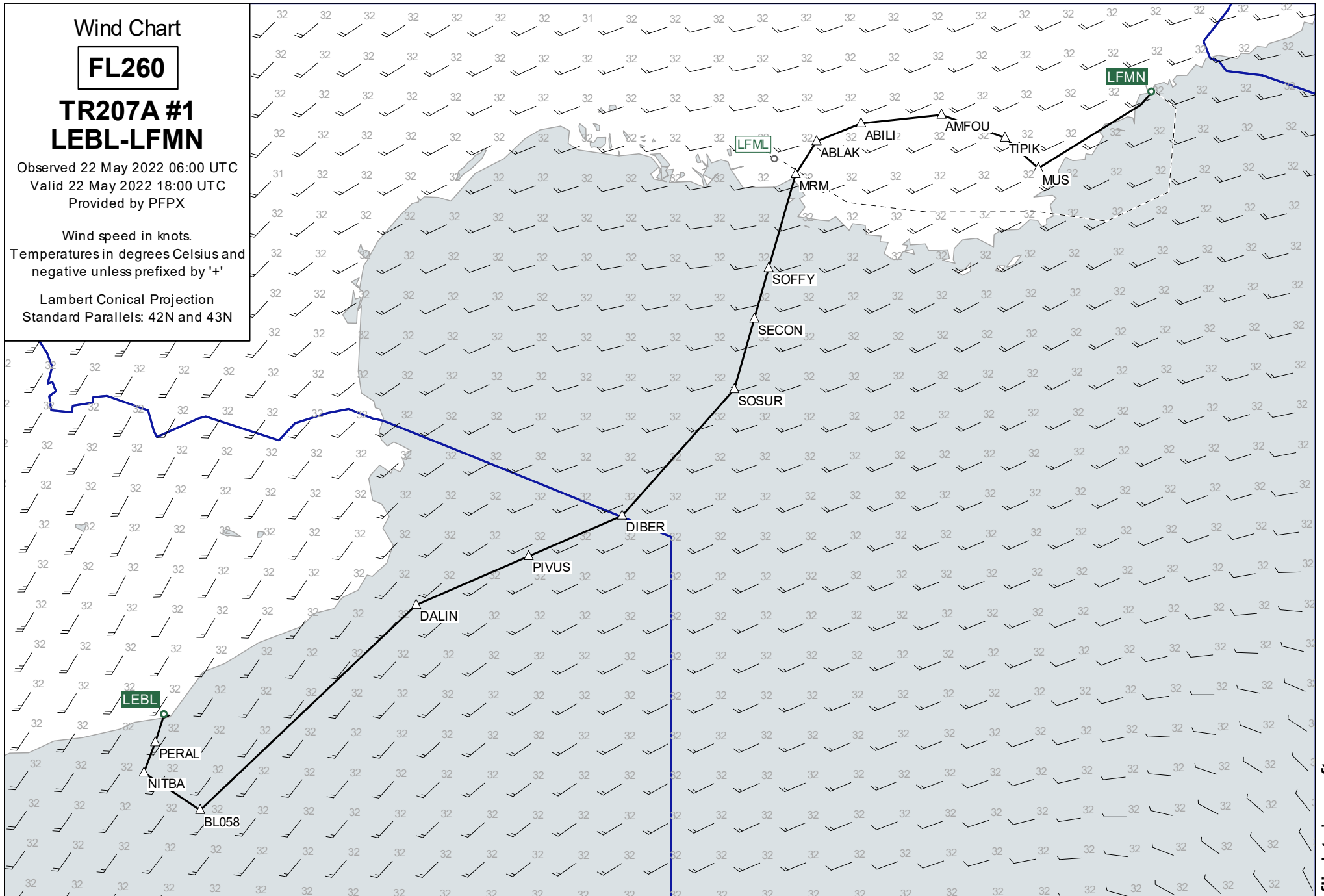
FL260

TR207A #1
LEBL-LFMN

Observed 22 May 2022 06:00 UTC
Valid 22 May 2022 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

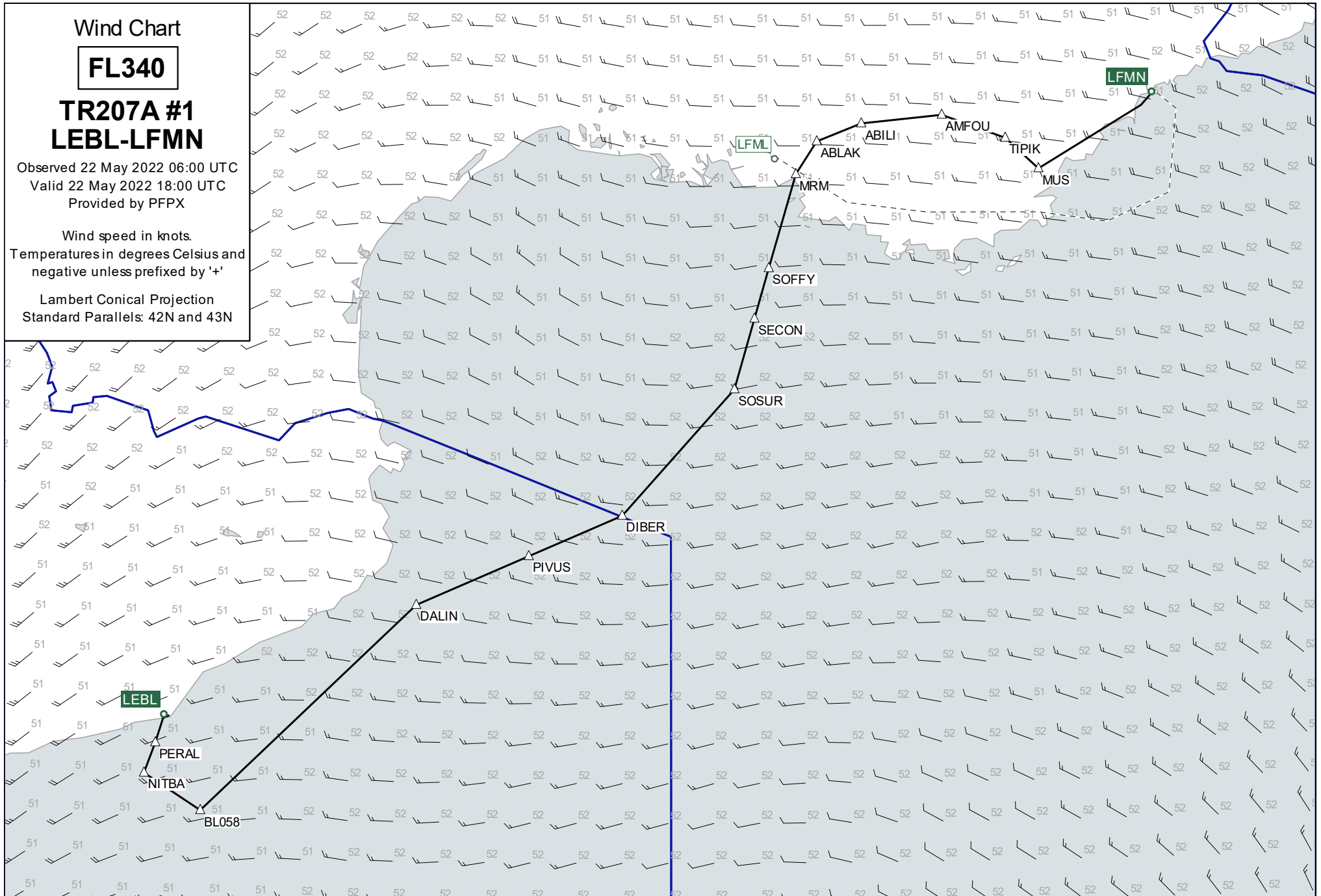
FL340

TR207A #1 LEBL-LFMN

Observed 22 May 2022 06:00 UTC
Valid 22 May 2022 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

TR207A #1
LEBL-LFMN

Observed 22 May 2022 06:00 UTC
Valid 22 May 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: 43N and 44N

