



Tradewind VA



Flight Briefing Package

TCC204B LPFR-LEBL

02-May-2021 #2

RELEASE #2

FARO
(PORTUGAL)

-

JOSEP TARRADELLAS/EL PRAT
(SPAIN)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

02 MAY 1512 UTC

TCC204B LPFR-LEBL (02-May-2021) #2

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC204B PJTGD LPFR-LEBL

ALL WEIGHTS IN KILOGRAMS (KG)

STD 02MAY/1920Z

OFP 2 - PREPARED 02MAY/1512Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR204B/TCC204B PJTGD/B777-2LR GE SEL/EFAD ROUTE: LPFRLEBL02

DEP: LPFR/FAO 28 ELEV 24 FT COST INDEX: 250 TTL G/C DIST: 534 NM
ARR: LEBL/BCN 02 ELEV 14 FT INIT ALT: FL190 TTL F/P DIST: 602 NM
FUEL BIAS: 101.5% TTL AIR DIST: 555 NM
AVG WIND CMP: TL035 KT

ALT: LEGE/GRO 20 ELEV 469 FT 97 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156146	265	0	25705	27255 ZFW	MAX 209106	277568	223167
						PLN 181851	200916	191978
						ACT		

** TAKE-OFF DATA LPFR 28 **

COND: 200916 KG // RWY DRY // +18°C Q1016 240/13 // LMT: STRUCT

CONFIG: FLAPS 5 // D-T02 +70C // A/I OFF/AUTO // A/C ON

SPEEDS: V1=129 VR=140 V2=140

ENG OUT: LT TO 'VFA' 112.8 (104 INBD,RT)

	FUEL	CORR	ENDUR	
TRIP	8938		01:20	
CONT 5%	496		00:05	
ALTN LEGE	2683		00:22	
FINAL RESV	2979		00:30	
HOLD	1990		00:20	
ADD FUEL	486		00:05	
MIN T/O	17572		02:41	
EXTRA	1493		00:15	CAPTAINS SIGNATURE (....)
TAXI	1005		00:15	
RELEASE	20070		03:11	I ACCEPT THIS OFP AND I AM FAMILIAR
ARR FUEL	9457		01:27	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 32682 KG LIM BY LDW

TRIP CORR FOR 3000 KG TOW INCR: +76 KG / 3000 KG TOW DECR: -77 KG

2000 FT LOWER: +417 KG / EET 01:21 CLB: 250/310/84 DES: 84/320/250

LPFR	STD 19:20Z/20:20L	ETD 19:20Z	ACT OFBL	EST T/O 19:35Z	ACT T/O
LEBL	STA 21:05Z/23:05L	ETA 21:05Z	ACT ONBL	EST LDG 20:55Z	ACT LDG
	SKD 01:45	PLN 01:45	TTL BLCK	EST FLT 01:20	TTL FLT

ATC ROUTE: N0434F190 TUP19V TUP1X Y135 NAPES/N0483F400 UN747 YES UM985 SOPET
UN608 MATEX MATE2N

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
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TCC204B LPFR-LEBL (02-May-2021) #2

LEGE/20 97 FL100 120 TL002 00:22 2683 - BGR BGR4F

MOST CRITICAL MORA 9200 FT AT YES

AWY -FIR	WAYPOINT NAME	MT	ALT	MSA ISA	FREQ WND/SPD	TAS GS	LEG REM	FUEL REM / USED POSITION	LEG ETO / ATO	ACC
	LPFR/28 FARO		24	035				19.1 / 1.0 N3700.8 W00757.6	/.....	
TUPI9V	FR612	282	*CLB	044 P01	262/001	434 596	5 596	18.1 / 2.0 N3701.8 W00804.1	02 00.02/.....	
TUPI9V	FR613	189	*CLB	044 P02	227/015	434 587	10 587	17.4 / 2.6 N3652.1 W00805.6	02 00.04/.....	
TUPI9V	FR614	100	FL190	014 P02	230/026	434 450	20 567	16.9 / 3.2 N3649.1 W00741.2	03 00.07/.....	
TUPI9V -LECM	TUPIX	045	FL190	035 P02	233/027	434 460	21 546	16.5 / 3.6 N3704.6 W00723.0	03 00.10/.....	
Y135	NAPES	068	*CLB	035 P02	234/028	434 527	18 527	16.2 / 3.9 N3711.8 W00701.8	02 00.12/.....	
UN747	ONUBA	078	*CLB	045 M00	231/041	434 514	13 514	15.7 / 4.4 N3714.8 W00645.6	02 00.14/.....	
UN747	PIMUR	078	*CLB	045 M02	239/044	434 502	12 502	15.3 / 4.7 N3717.5 W00631.1	01 00.15/.....	
	LEAB	078	*CLB	051 M02	247/037	434 469	33 469	14.6 / 5.5 N3724.9 W00550.2	04 00.19/.....	
UN747	SVL SEVILLE	078	*CLB	051 M02	113.70 247/038	434 465	4 465	14.5 / 5.6 N3725.7 W00545.7	00 00.19/.....	
UN747	*TOC	067	FL400	051 M01	247/037	483 520	3 462	14.4 / 5.6 N3727.1 W00541.8	01 00.20/.....	
UN747	AMOTA	067	FL400	051 M01	247/038	483 520	23 438	14.2 / 5.9 N3736.3 W00515.1	02 00.22/.....	
UN747	VULPE	067	FL400	078 M01	247/039	483 522	24 415	13.9 / 6.2 N3745.7 W00447.9	03 00.25/.....	
UN747	ALCOL	067	FL400	078 M01	247/040	483 523	14 400	13.7 / 6.3 N3751.4 W00431.1	02 00.27/.....	
UN747	KUKAL	067	FL400	078 M01	247/040	483 523	2 398	13.7 / 6.4 N3752.1 W00428.9	00 00.27/.....	
UN747	BLN BAILEN	067	FL400	078 M01	116.20 247/041	483 524	44 354	13.2 / 6.8 N3809.2 W00337.5	05 00.32/.....	
UN747	YES YESTE	078	FL400	092 M01	115.20 244/044	484 527	61 293	12.5 / 7.5 N3821.7 W00221.2	07 00.39/.....	

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UM985	XEBAR	052	FL400	092	484	16	12.4 / 7.7	02	00.41
				M01 243/044	527	278	N3831.3 W00205.6	/.....	
UM985	POBOS	052	FL400	092	484	19	12.2 / 7.9	02	00.43
				M00 243/045	528	258	N3843.2 W00146.1	/.....	
UM985	ASTRO	052	FL400	074	484	30	11.8 / 8.2	03	00.46
-LECB				M00 244/046	530	228	N3901.5 W00115.8	/.....	
UM985	SERRA	052	FL400	079	484	24	11.6 / 8.5	03	00.49
				M00 243/047	530	204	N3916.0 W00051.4	/.....	
UM985	VLC	052	FL400	079	116.10	485	11.3 / 8.7	03	00.52
VALENCIA				M00 241/050	531	183	N3929.1 W00029.0	/.....	
UM985	SOPET	046	FL400	079	484	30	11.0 / 9.1	03	00.55
				M00 240/051	534	152	N3950.0 W00000.3	/.....	
UN608	*TOD	015	FL400	079	485	11	10.9 / 9.2	01	00.56
				M00 241/051	519	141	N4000.6 E00003.7	/.....	
UN608	CASIM	015	*DES	071		14	10.9 / 9.2	02	00.58
				M02 249/060		127	N4013.9 E00008.6	/.....	
UN608	MATEX	015	*DES	071		20	10.8 / 9.2	02	01.00
				M02 249/059		107	N4033.4 E00015.9	/.....	
	LEBL	072	*DES	071		5	10.8 / 9.3	01	01.01
				M01 248/056		102	N4034.9 E00022.0	/.....	
MATE2N	BL028	072	*DES	071		60	10.6 / 9.5	08	01.09
				M00 278/016		42	N4052.3 E00137.9	/.....	
MATE2N	ULKAL	352	*DES	054		16	10.5 / 9.6	03	01.12
				M01 277/006		26	N4108.3 E00135.3	/.....	
MATE2N	TOTKI	091	*DES	054		6	10.5 / 9.6	01	01.13
				M01 258/003		19	N4108.0 E00143.9	/.....	
MATE2N	LEBL/02	059	14	080		19	10.1 / 9.9	07	01.20
	JOSEP TARRADELLAS/EL						N4117.3 E00205.1	/.....	

TCC204B LPFR-LEBL (02-May-2021) #2**WIND INFORMATION - OBS 02/MAY 06:00****(CLIMB)**

(CLIMB)			AMOTA			ALCOL			BLN		
FL390	251/030	-58	FL440	247/032	-54	FL440	246/033	-54	FL440	247/035	-54
FL310	232/038	-49	FL420	248/035	-56	FL420	247/036	-56	FL420	247/038	-56
FL230	220/036	-30	FL400	248/038	-58	FL400	247/040	-58	FL400	248/042	-57
FL150	229/017	-13	FL380	247/042	-59	FL380	247/044	-59	FL380	247/045	-58
FL070	314/002	+2	FL360	245/046	-58	FL360	245/047	-58	FL360	246/048	-58

YES

YES			POBOS			SERRA			SOPET		
FL440	247/037	-54	FL440	246/037	-53	FL440	242/038	-54	FL440	243/043	-54
FL420	246/041	-55	FL420	244/041	-55	FL420	243/043	-55	FL420	242/047	-55
FL400	245/044	-57	FL400	243/045	-57	FL400	244/048	-57	FL400	241/052	-57
FL380	244/048	-58	FL380	242/050	-58	FL380	245/053	-58	FL380	242/055	-58
FL360	244/051	-58	FL360	242/055	-57	FL360	246/058	-57	FL360	248/057	-57

(DESCENT)

FL390	245/059	-57
FL310	252/065	-50
FL230	254/056	-30
FL150	256/032	-14
FL070	282/007	0

END FLIGHTPLAN 00521 TCC204B PJTGD LPFR-LEBL 02MAY2021

TCC204B LPFR-LEBL (02-May-2021) #2

[ATC FLIGHTPLAN]

(FPL-TCC204B-IS
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-LPFR1920
-N0434F190 TUPIX Y135 NAPES/N0483F400 UN747 YES UM985 SOPET
UN608 MATEX
-LEBL0120 LEGE
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/210502 REG/PJTGD
EET/LECM0014 LECB0046
SEL/EFAD CODE/484DC6 RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D
RMK/TCAS
-E/0256)

TCC204B LPFR-LEBL (02-May-2021) #2

[PLANNING WEATHER]

ORIGIN: LPFR/FAO (FARO, PORTUGAL)

UTC +01:00

LPFR 021430Z 22011KT CAVOK 18/09 Q1016

LPFR 021100Z 0212/0312 16007KT CAVOK

BECMG 0212/0214 20007KT

BECMG 0214/0216 24013KT

BECMG 0218/0220 31010KT

BECMG 0300/0303 01007KT

BECMG 0306/0309 12007KT

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

UTC +02:00

LEBL 021430Z 08013KT 9999 FEW020 15/09 Q1019 NOSIG

AMD LEBL 021403Z 0214/0312 09012KT 9999 FEW020 TX17/0214Z TN11/0306Z

BECMG 0221/0223 34006KT

BECMG 0307/0309 07010KT

ALTERNATE: LEGE/GRO (GIRONA, SPAIN)

UTC +02:00

LEGE 021430Z 13007KT 080V160 9999 OVC030 14/07 Q1019

AMD LEGE 021227Z 0212/0312 VRB03KT 9999 BKN045 BKN080 TX16/0213Z

TN07/0305Z

PROB40 TEMPO 0212/0218 19013KT 3000 SHRA FEW030CB

PROB30 TEMPO 0212/0217 3000 TSRA FEW030CB

ADEQUATE: LEAB/ABC (ALBACETE, SPAIN)

UTC +02:00

LEAB 021430Z 29005KT 210V340 CAVOK 18/03 Q1016 NOSIG

LEAB 021100Z 0212/0312 VRB05KT 9999 SCT040 TX19/0215Z TN09/0306Z

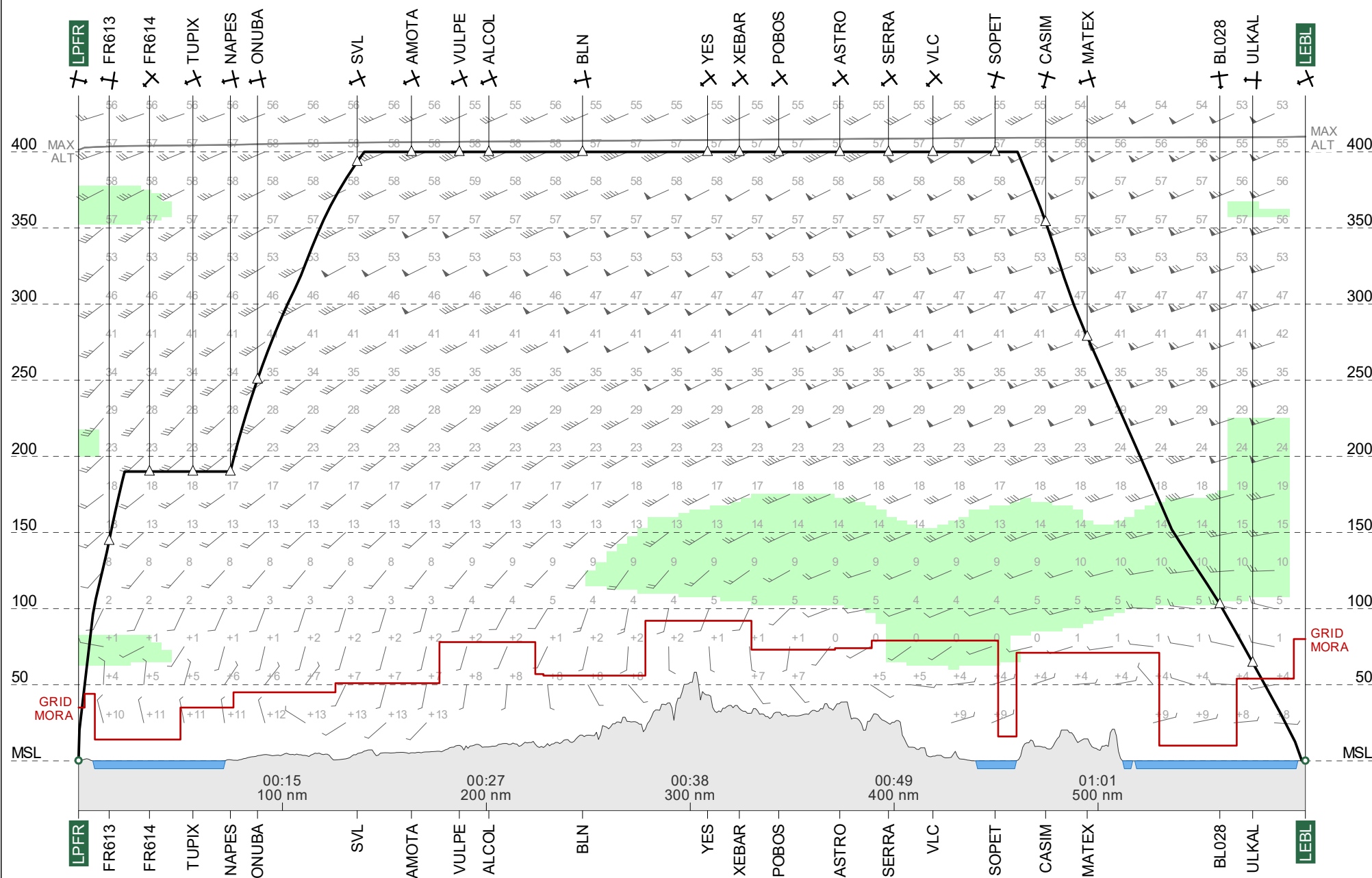
BECMG 0217/0218 11010KT

PROB30 0303/0308 3000 BR BKN007

TR204B #2

LPFR → LEBL

ETD 02 May 19:20z
PJTGD B77L

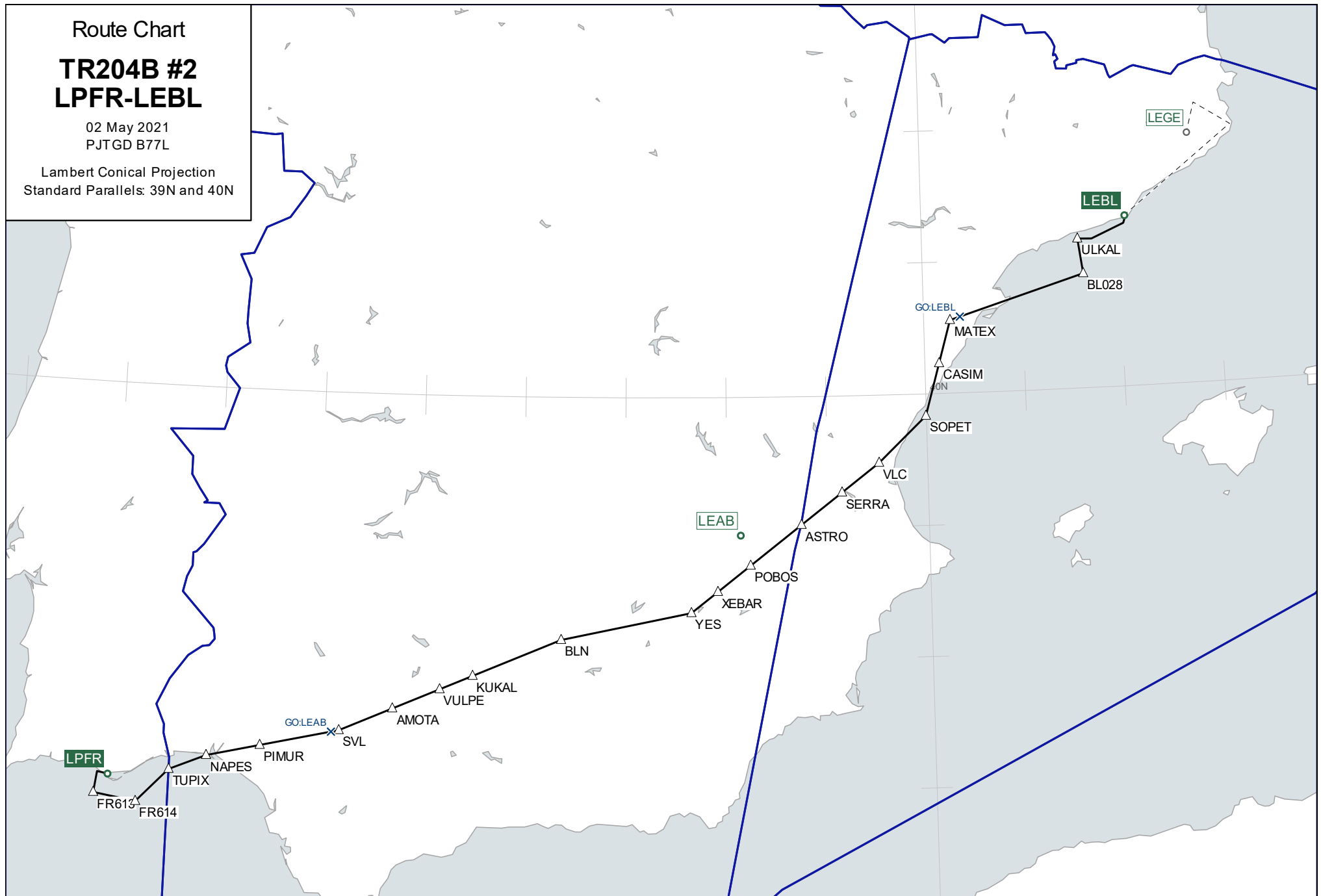


Route Chart

TR204B #2 LPFR-LEBL

02 May 2021
PJTGD B77L

Lambert Conical Projection
Standard Parallels: 39N and 40N



Wind Chart

FL400

TR204B #2
LPFR-LEBL

Observed 02 May 2021 06:00 UTC

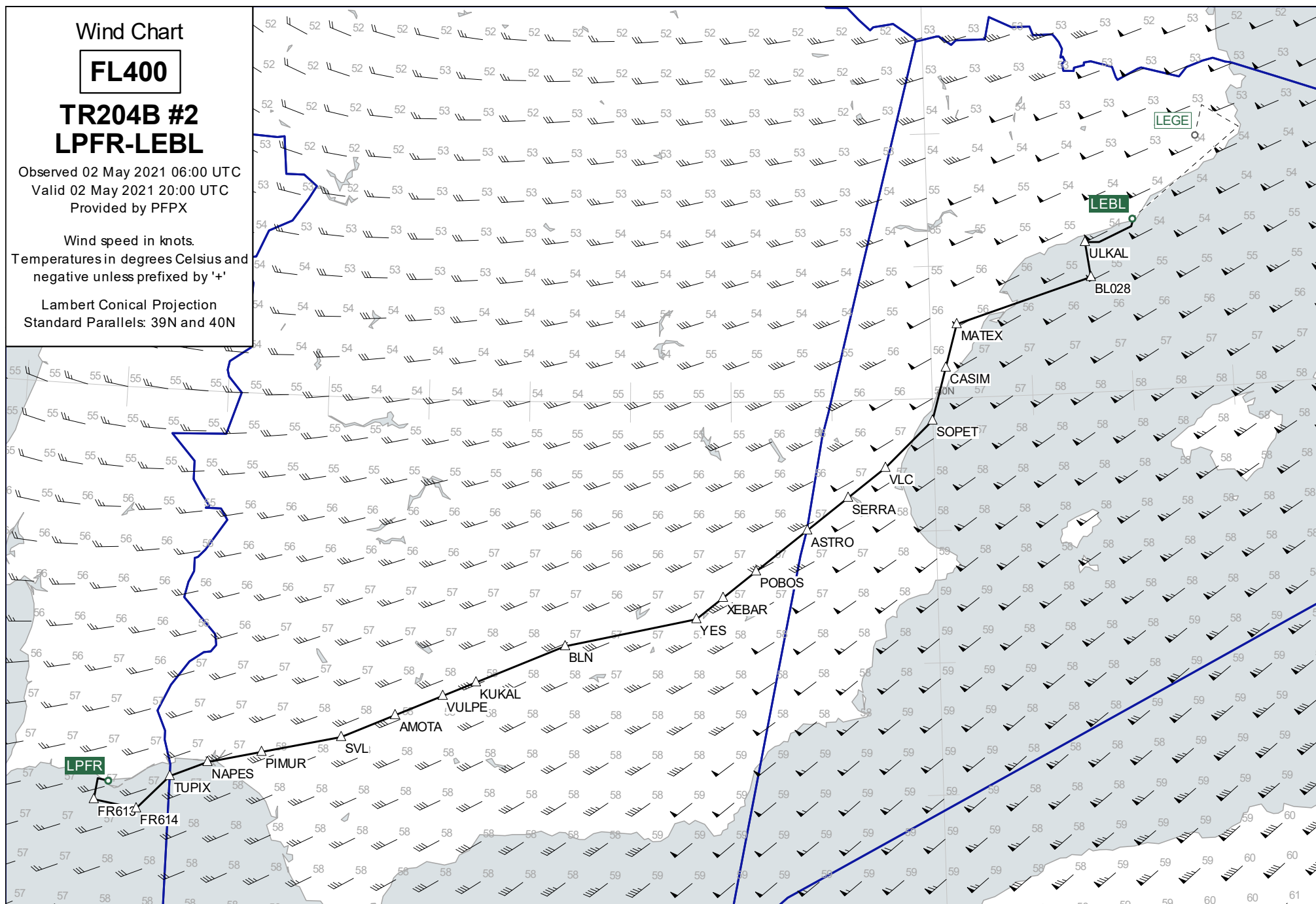
Valid 02 May 2021 20:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 39N and 40N



Wind Chart

FL360

TR204B #2
LPFR-LEBL

Observed 02 May 2021 06:00 UTC

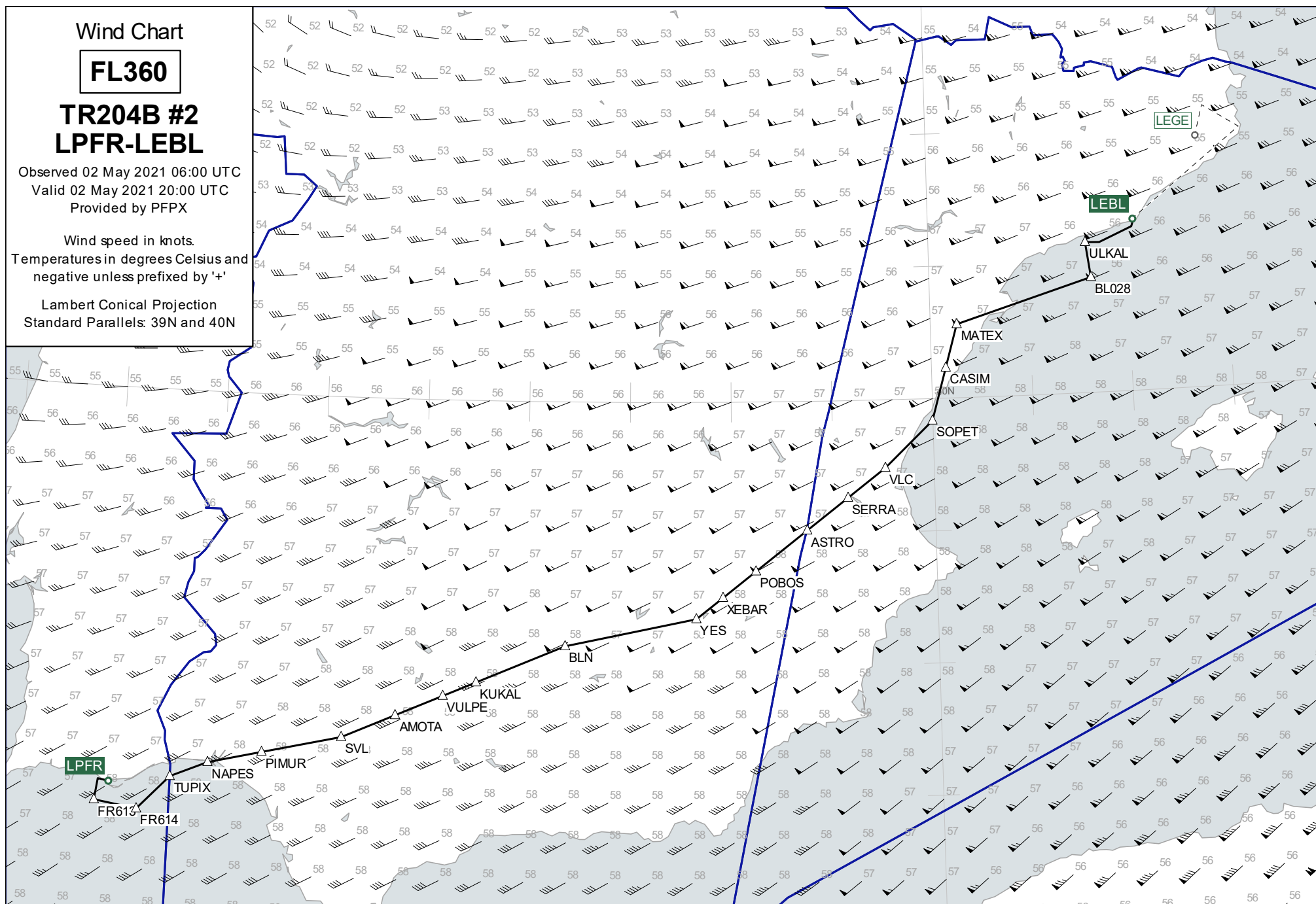
Valid 02 May 2021 20:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 39N and 40N



Wind Chart

FL440

TR204B #2
LPFR-LEBL

Observed 02 May 2021 06:00 UTC

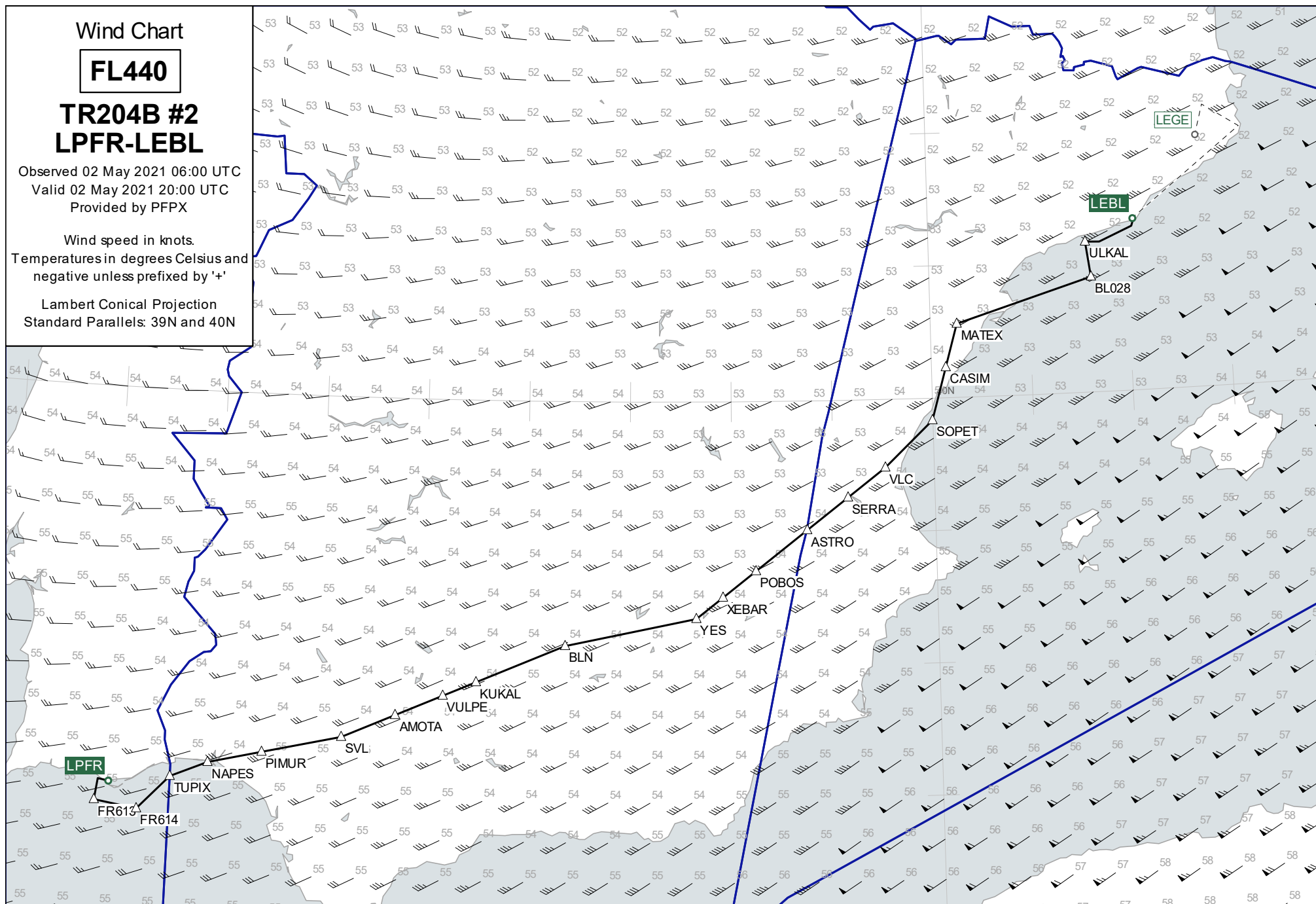
Valid 02 May 2021 20:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 39N and 40N



Destination Area

FL150

TR204B #2
LPFR-LEBL

Observed 02 May 2021 06:00 UTC

Valid 02 May 2021 21:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 40N and 44N

