



Tradewind VA



Flight Briefing Package

TCC222B SBGR-OMAA

13-Nov-2022 #2

RELEASE #2

GUARULHOS-GOV ANDRE FRANCO MON
(BRAZIL)

-

ABU DHABI INTL
(UNITED ARAB EMIRATES)

PREPARED BY CHRISTIAN BREUER (TCA2984)

CHRISTIAN@TCA-CHARTER.DE

13 NOV 1739 UTC

TCC222B SBGR-OMAA (13-Nov-2022) #2

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC222B PJTGD SBGR-OMAA

ALL WEIGHTS IN KILOGRAMS (KG)

STD 13NOV/2240Z

OFP 2 - PREPARED 13NOV/1739Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR222B/TCC222B PJTGD/B777-2LR GE SEL/EFAD ROUTE: SBGROMAA02

DEP: SBGR/GRU 28R ELEV 2461 FT COST INDEX: 250 TTL G/C DIST: 6551 NM

ARR: OMAA/AUH 31R ELEV 83 FT INIT ALT: FL330 TTL F/P DIST: 6750 NM

FUEL BIAS: 102.5% TTL AIR DIST: 6551 NM

AVG WIND CMP: TL015 KT

ALT: OMD/DBX 30R ELEV 62 FT 148 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	156746	261	0	25839	23946 LDW	MAX 209106	328326	223167
						PLN 182585	297394	199221
						ACT		

** TAKE-OFF DATA SBGR 28R **

COND: 297394 KG // RWY DRY // +31°C Q1012 170/08 // LMT: STRUCT

CONFIG: FLAPS 5 // D-TO +43C // A/I OFF/AUTO // A/C ON

SPEEDS: V1=165 VR=170 V2=172

ENG OUT: NONE

	FUEL	CORR	ENDUR	
TRIP	98173		13:27	
CONT 5%	4909		00:47	
ALTN OMD/DBX	3405		00:27	
FINAL RESV	3124		00:30	
HOLD	2083		00:20	
ADD FUEL	1553		00:15	
MIN T/O	113247		15:47	
EXTRA	1562		00:15	CAPTAINS SIGNATURE (....)
TAXI	1005		00:15	
RELEASE	115814		16:17	I ACCEPT THIS OFP AND I AM FAMILIAR
ARR FUEL	15966		02:25	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 162613 KG / MAX EXTRA FUEL 25508 KG LIM BY LDW

TRIP CORR FOR 4000 KG TOW INCR: +1079 KG / 4000 KG TOW DECR: -1105 KG

2000 FT LOWER: +1371 KG / EET 13:19 CLB: 250/310/84 DES: 84/320/250

SBGR	STD 22:40Z/19:40L	ETD 22:40Z	ACT OFBL	EST T/O 22:55Z	ACT T/O
OMAA	STA 12:45Z/16:45L	ETA 12:32Z	ACT ONBL	EST LDG 12:22Z	ACT LDG
	SKD 14:05	PLN 13:52	TTL BLCK	EST FLT 13:27	TTL FLT

***** 180 MIN ETOPS CRITICAL FUEL SUMMARY *****

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ENTRY (SBSV)	372 NM BEFORE 1930W	S21 09.6 W036 10.6	EET 01:14
ETOPS EXIT (FHAW)	302 NM BEFORE 1015W	S12 37.6 W019 21.8	EET 03:22

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ETOPS ENTRY (FHAW)	622 NM BEFORE 0100N	S05 28.6 W008 04.2	EET 05:00
ETOPS EXIT (DXXX)	103 NM BEFORE 0100N	S00 04.5 W001 20.0	EET 06:03

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

SBSV (01:20-03:38)
FHAW (03:16-06:13)
DXXX (05:53-06:13)

ONE ENGINE OUT ETP 1 FOR SBSV/FHAW	S16 02.9 W025 04.6	EET 02:36
1E084/320 DESC TO FL210 CRUISE AT 1E0320	5 NM BEFORE 1625W	
PLN FUEL OVER ETP 90449 ETP FUEL REQ 19370	DIV TIME 01:51	
ETP TO SBSV (S12 54.5 W038 19.4) DIST 793 NM	WC HD008 TT 282	
ETP TO FHAW (S07 58.2 W014 23.6) DIST 793 NM	WC HD009 TT 054	
*** FUEL DUMP REQUIRED ***		

ONE ENGINE OUT DECOMP ETP 1 FOR SBSV/FHAW	S15 59.2 W024 58.6	EET 02:37
84/320/250 DESC TO FL100 CRUISE AT 1E0320	341 NM BEFORE 1320W	
PLN FUEL OVER ETP 90339 ETP FUEL REQ 19543	DIV TIME 02:06	
ETP TO SBSV (S12 54.5 W038 19.4) DIST 798 NM	WC TL001 TT 282	
ETP TO FHAW (S07 58.2 W014 23.6) DIST 787 NM	WC HD006 TT 053	
*** FUEL DUMP REQUIRED ***		

ALL ENGINE DECOMP ETP 1 FOR SBSV/FHAW	S15 59.2 W024 58.6	EET 02:37
84/320/250 DESC TO FL100 CRUISE AT AE320	341 NM BEFORE 1320W	
PLN FUEL OVER ETP 90339 ETP FUEL REQ 18628	DIV TIME 02:06	
ETP TO SBSV (S12 54.5 W038 19.4) DIST 798 NM	WC TL001 TT 282	
ETP TO FHAW (S07 58.2 W014 23.6) DIST 787 NM	WC HD006 TT 053	
*** FUEL DUMP REQUIRED ***		

ONE ENGINE OUT ETP 2 FOR FHAW/DXXX	S02 42.0 W004 35.7	EET 05:32
1E084/320 DESC TO FL246 CRUISE AT 1E0320	355 NM BEFORE 0100N	
PLN FUEL OVER ETP 67760 ETP FUEL REQ 15412	DIV TIME 01:26	
ETP TO FHAW (S07 58.2 W014 23.6) DIST 666 NM	WC TL010 TT 241	
ETP TO DXXX (N06 10.0 E001 15.3) DIST 638 NM	WC HD009 TT 033	
*** FUEL DUMP REQUIRED ***		

ONE ENGINE OUT DECOMP ETP 2 FOR FHAW/DXXX	S02 33.3 W004 24.8	EET 05:34
84/320/250 DESC TO FL100 CRUISE AT 1E0320	341 NM BEFORE 0100N	
PLN FUEL OVER ETP 67552 ETP FUEL REQ 15632	DIV TIME 01:44	
ETP TO FHAW (S07 58.2 W014 23.6) DIST 680 NM	WC TL016 TT 241	
ETP TO DXXX (N06 10.0 E001 15.3) DIST 625 NM	WC HD015 TT 033	
*** FUEL DUMP REQUIRED ***		

ALL ENGINE DECOMP ETP 2 FOR FHAW/DXXX	S02 33.3 W004 24.8	EET 05:34
84/320/250 DESC TO FL100 CRUISE AT AE320	341 NM BEFORE 0100N	
PLN FUEL OVER ETP 67552 ETP FUEL REQ 14921	DIV TIME 01:44	
ETP TO FHAW (S07 58.2 W014 23.6) DIST 680 NM	WC TL016 TT 241	
ETP TO DXXX (N06 10.0 E001 15.3) DIST 625 NM	WC HD015 TT 033	
*** FUEL DUMP REQUIRED ***		

ATC ROUTE: N0499F330 AMVU2A UREMI UZ42 CXI UL340 ADA UM400 EDVEL DCT 19S030W
16S025W 13S020W 10S015W/M084F350 07S010W DCT 0100N DCT AMPAN UQ589
AGVAV/N0489F370 UQ589 IPONO UM863 GIBAP M863 JDW T532 KIA M440 BOPEK
M550 GOLGU M318 ATUDO ATUD2C

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ALTERNATE PLANNING

 ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL DIFF ROUTE
 OMDB/30R 148 FL230 054 TL016 00:27 3405 - LORI1P LORID LORI3C

MOST CRITICAL MORA 11200 FT AT ERTOT

AWY -FIR	WAYPOINT NAME	MT	ALT ISA	MSA WIND/SPD	FREQ TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO / ATO	ACC
	SBGR/28R		2461	072			114.8 / 1.0			
	GUARULHOS-GOV	ANDRE				6750	S2325.5 W04627.0	/.....		
AMVU2A	AMVUL	094	*CLB	072		9	113.3 / 2.5	04 00.04		
			P13	331/008		6741	S2324.0 W04621.7	/.....		
AMVU2A	GR027	132	*CLB	072		7	112.9 / 3.0	01 00.05		
			P12	320/010		6734	S2326.3 W04614.7	/.....		
AMVU2A	GR243	123	*CLB	077		18	112.0 / 3.8	02 00.07		
			P14	297/016		6717	S2329.5 W04556.0	/.....		
AMVU2A	UREMI	097	*CLB	077		24	111.1 / 4.8	04 00.11		
			P14	264/021		6693	S2323.4 W04530.8	/.....		
UZ42	DORLU	099	*CLB	077		11	110.7 / 5.1	01 00.12		
			P14	256/020		6682	S2320.8 W04519.0	/.....		
UZ42	IMDAB	099	*CLB	084		39	109.6 / 6.3	05 00.17		
			P12	239/016		6642	S2311.9 W04437.5	/.....		
UZ42	VUREP	099	*CLB	084		4	109.4 / 6.4	00 00.17		
			P11	238/016		6638	S2310.9 W04433.2	/.....		
UZ42	*TOC	099	FL330	084		499 8	109.3 / 6.6	01 00.18		
			P11	237/017	516 6631		S2309.1 W04425.1	/.....		
UZ42	UGRAD	099	FL330	098		499 40	108.6 / 7.2	05 00.23		
			P11	237/015	516 6590		S2259.6 W04342.4	/.....		
UZ42	CXI	090	FL330	098	112.30	499 27	108.1 / 7.7	03 00.26		
	GALEAO RIO DE JANEIR		P11	235/010	510 6563		S2249.0 W04315.6	/.....		
	SBGL	113	FL330	099		18	107.9 / 8.0	02 00.28		
			P10	239/019		6545	S2249.0 W04256.4	/.....		
UL340	VUPIP	113	FL330	099		499 17	107.6 / 8.2	02 00.30		
			P10	225/007	504 6529		S2249.0 W04238.2	/.....		
UL340	ADA	113	FL330	099	112.10	499 30	107.1 / 8.7	04 00.34		
	ALDEIA SAO PEDRO DA		P10	210/006	503 6499		S2248.8 W04205.7	/.....		
UM400	PAMEG	098	FL330	099		499 34	106.5 / 9.3	04 00.38		
			P10	188/011	503 6465		S2239.8 W04130.7	/.....		

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----- OCEANIC ENTRY -----

----- ETOPS ENTRY (SBGL) 0372 NM BEFORE 1930W EET 01:14 -----

----- ETOPS EXIT (FHAW) 0302 NM BEFORE 1015W EET 03:22 -----

----- ETOPS ENTRY (FHAW) 0622 NM BEFORE 0100N EET 05:00 -----

----- ETOPS EXIT (DXXX) 0103 NM BEFORE 0100N EET 06:03 -----

UQ589	DISLA	062	FL350	015	497	45	56.9	/	58.9	05	07.02
				P09	156/012	497	3252	N0448.4	E00511.9	/.....	

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UQ589	EVPIX	062	FL350	020	497	29	56.5 / 59.4	04	07.06
			P10	160/013	500	3224	N0502.4 E00536.9	/.....	
UQ589	ARAGU	063	FL350	028	497	38	55.9 / 59.9	05	07.11
			P10	160/015	500	3185	N0520.6 E00610.7	/.....	
UQ589	AGVAV	060	*CLB	028	18		55.7 / 60.2	02	07.13
			P09	159/015	3167		N0530.0 E00625.9	/.....	
UQ589	UDVEV	062	*CLB	028	9		55.5 / 60.4	01	07.14
			P07	165/013	3159		N0534.1 E00633.5	/.....	
UQ589	BORMO	062	FL370	028	489	30	55.0 / 60.8	03	07.17
			P06	166/013	493	3128	N0548.6 E00700.1	/.....	
UQ589	APVOT	061	FL370	033	490	28	54.6 / 61.2	04	07.21
			P06	171/012	494	3100	N0602.7 E00724.4	/.....	
	FKKR	060	FL370	033	18		54.4 / 61.5	02	07.23
			P06	184/010	3082		N0612.1 E00740.4	/.....	
UQ589	ERTOT	060	FL370	112	490	78	53.3 / 62.5	10	07.33
			P06	176/014	496	3004	N0651.8 E00848.2	/.....	
UQ589	AKLIS	060	FL370	112	490	27	52.9 / 62.9	03	07.36
			P06	177/013	496	2977	N0705.3 E00911.4	/.....	
UQ589	NEMSA	061	FL370	084	490	60	52.1 / 63.8	07	07.43
			P06	186/010	496	2917	N0734.2 E01004.2	/.....	
UQ589	AKMOX	061	FL370	060	490	21	51.8 / 64.0	03	07.46
			P06	195/009	496	2896	N0744.5 E01023.0	/.....	
UQ589	MOBDA	061	FL370	085	490	132	49.9 / 65.9	16	08.02
			P06	240/009	499	2763	N0847.8 E01220.3	/.....	
UQ589	GATAG	046	FL370	085	490	34	49.5 / 66.3	04	08.06
			P06	238/010	500	2729	N0911.0 E01245.6	/.....	
UQ589 -FTTT	*BDRY	074	FL370	052	490	8	49.4 / 66.4	01	08.07
			P06	236/011	500	2721	N0913.1 E01253.6	/.....	
UQ589	TJR GAROUA	074	FL370	052	112.30	490	49.0 / 66.8	03	08.10
			P06	240/010	500	2693	N0920.1 E01320.7	/.....	
UQ589	OPDAP	068	FL370	051	490	29	48.6 / 67.2	04	08.14
			P06	248/008	499	2664	N0930.4 E01348.6	/.....	
UQ589	ISDET	068	FL370	051	490	90	47.4 / 68.4	10	08.24
			P06	256/008	498	2573	N1001.8 E01514.4	/.....	
UQ589	VOSLI	068	FL370	028	490	22	47.1 / 68.7	03	08.27
			P06	261/008	499	2552	N1009.3 E01535.1	/.....	
UQ589	ENERI	068	FL370	028	490	20	46.8 / 69.0	02	08.29
			P06	264/009	499	2532	N1016.1 E01553.7	/.....	

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UQ589	GAKEN	051	FL370	028	490	67	45.9 / 69.9	08	08.37
				P06	267/009	498 2465	N1056.8 E01647.3	/.....	
UQ589	GASPI	050	FL370	049	490	53	45.2 / 70.6	07	08.44
				P06	273/012	499 2412	N1129.1 E01730.1	/.....	
	HSSG	050	FL370	049		15	45.0 / 70.8	02	08.46
				P05	278/012	2397	N1138.4 E01742.5	/.....	
UQ589	IKREV	050	FL370	049	490	20	44.7 / 71.1	02	08.48
				P06	272/014	500 2377	N1150.4 E01758.6	/.....	
UQ589	KOBNI	050	FL370	078	490	72	43.8 / 72.1	09	08.57
				P06	264/017	503 2305	N1233.7 E01856.8	/.....	
UQ589	NAPEN	050	FL370	076	490	42	43.2 / 72.6	05	09.02
				P06	260/018	506 2264	N1258.8 E01930.7	/.....	
UQ589	KOBLA	052	FL370	043	490	85	42.1 / 73.7	10	09.12
				P06	262/021	509 2179	N1348.0 E02042.0	/.....	
UQ589	IPONO	049	FL370	057	490	127	40.4 / 75.4	14	09.26
				P05	265/028	514 2052	N1506.4 E02224.6	/.....	
UM863 -HSSS	KITOB	062	FL370	049	490	36	40.0 / 75.8	05	09.31
				P05	264/030	518 2015	N1521.7 E02258.8	/.....	
UM863 -FTTT	*BDRY	062	FL370	060	490	49	39.4 / 76.5	05	09.36
				P05	263/030	519 1966	N1542.3 E02345.1	/.....	
UM863 -HSSS	ASKOL	062	FL370	060	490	16	39.2 / 76.7	02	09.38
				P05	264/031	519 1950	N1548.9 E02400.1	/.....	
	HSMN	062	FL370	058		146	37.3 / 78.5	17	09.55
				P05	273/036	1804	N1649.3 E02619.0	/.....	
UM863	SOGIN	062	FL370	047	490	56	36.6 / 79.2	06	10.01
				P06	259/034	524 1748	N1711.8 E02712.0	/.....	
UM863	TAVNA	063	FL370	041	490	91	35.5 / 80.3	11	10.12
				P06	258/036	526 1657	N1748.1 E02839.6	/.....	
UM863	UMIDA	063	FL370	049	491	163	33.5 / 82.3	18	10.30
				P06	258/035	526 1494	N1851.3 E03117.1	/.....	
UM863	RAGSI	064	FL370	035	491	11	33.4 / 82.5	02	10.32
				P06	257/035	526 1483	N1855.4 E03127.8	/.....	
UM863	SOMAK	064	FL370	035	491	20	33.1 / 82.7	02	10.34
				P06	256/034	525 1463	N1903.0 E03147.3	/.....	
UM863	DAREV	064	FL370	044	491	112	31.7 / 84.1	13	10.47
				P06	250/033	524 1352	N1944.8 E03336.9	/.....	
	OEJN	064	FL370	058		84	30.7 / 85.1	09	10.56
				P06	256/043	1267	N2015.6 E03500.3	/.....	
UM863	TOMRU	065	FL370	099	491	80	29.7 / 86.1	09	11.05

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				P06 250/035 526 1187	N2044.2 E03619.8	/.....		
UM863 -OEJD	GIBAP	065	FL370	099 492 109	28.4 / 87.4	13 11.18		
				P06 250/033 525 1078	N2122.3 E03809.5	/.....		
M863	JDW	065	FL370	050 115.30 492 58	27.7 / 88.1	07 11.25		
	KING ABDULAZIZ	JEDDA	P06 249/034 526 1020	N2142.7 E03907.4	/.....			
T532	EGREP	037	FL370	081 492 60	27.0 / 88.8	06 11.31		
				P06 251/038 525 960	N2227.9 E03950.1	/.....		
T532	PATOR	038	FL370	085 492 65	26.2 / 89.6	08 11.39		
				P06 252/045 529 895	N2316.7 E04037.0	/.....		
T532	IMGOB	065	FL370	085 492 67	25.4 / 90.4	07 11.46		
				P07 254/046 538 828	N2340.2 E04145.5	/.....		
T532	BOXEB	067	FL370	078 492 13	25.3 / 90.5	02 11.48		
				P07 255/046 539 814	N2344.7 E04159.4	/.....		
	OERK	066	FL370	078 9	25.2 / 90.6	01 11.49		
				P06 251/056 805	N2347.9 E04208.8	/.....		
T532	KODIS	066	FL370	071 492 43	24.7 / 91.1	05 11.54		
				P07 256/046 539 762	N2402.9 E04253.2	/.....		
T532	DAW	066	FL370	060 116.10 492 72	23.8 / 92.0	08 12.02		
	AL DAWADMI			P07 262/047 538 690	N2426.9 E04407.2	/.....		
T532	TASBA	076	FL370	056 492 22	23.6 / 92.2	02 12.04		
				P07 264/046 539 668	N2431.0 E04430.5	/.....		
T532	KAVUR	076	FL370	056 492 65	22.8 / 93.0	07 12.11		
				P07 264/048 540 603	N2442.8 E04540.6	/.....		
T532	KIA	076	FL370	052 113.30 492 60	22.1 / 93.7	07 12.18		
	RIYADH			P07 267/050 542 543	N2453.2 E04645.6	/.....		
M440	OTALI	106	FL370	052 492 60	21.5 / 94.4	07 12.25		
				P07 268/050 539 483	N2433.2 E04747.7	/.....		
M440	SITER	107	FL370	038 492 65	20.7 / 95.1	07 12.32		
				P07 269/048 538 418	N2411.1 E04854.7	/.....		
	OMAA	109	FL370	032 77	19.8 / 96.0	09 12.41		
				P06 260/045 341	N2342.3 E05012.6	/.....		
M440	ITULU	110	FL370	022 492 57	19.2 / 96.7	06 12.47		
				P06 265/039 528 284	N2320.5 E05109.8	/.....		
M440	KUTNA	110	FL370	019 492 18	18.9 / 96.9	02 12.49		
				P06 264/037 527 267	N2313.7 E05127.5	/.....		
M440	BOPEK	110	FL370	021 492 33	18.6 / 97.3	04 12.53		
				P06 265/035 523 234	N2301.0 E05200.1	/.....		
M550 -OMAE	RIBOT	069	FL370	021 492 24	18.3 / 97.5	02 12.55		
				P06 265/036 526 210	N2308.7 E05224.5	/.....		

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M550	GOLGU	069	FL370	021	492	7	18.2 / 97.6	01	12.56
				P06	265/036	527 204	N2310.9 E05231.2	/.....	
M318	ESROM	058	FL370	021	492	28	17.9 / 97.9	03	12.59
				P06	265/038	526 176	N2324.4 E05257.5	/.....	
M318	DANOK	058	FL370	022	492	36	17.5 / 98.3	04	13.03
				P06	264/040	528 140	N2342.3 E05331.2	/.....	
M318	*TOD	058	FL370	022	492	5	17.4 / 98.4	01	13.04
				P06	264/041	529 135	N2344.8 E05335.9	/.....	
M318	BOPIT	058	*DES	022		30	17.4 / 98.5	03	13.07
				P13	261/044	105	N2359.8 E05404.1	/.....	
M318	MUSEN	058	*DES	021		30	17.3 / 98.5	04	13.11
				P13	268/026	76	N2414.5 E05432.6	/.....	
M318	ATUDO	031	*DES	021		3	17.3 / 98.6	01	13.12
				P12	271/025	72	N2417.1 E05434.5	/.....	
ATUD2C	ITUGO	027	*DES	021		16	17.2 / 98.6	02	13.14
				P11	288/020	57	N2431.0 E05442.9	/.....	
ATUD2C	TONKI	126	*DES	021		7	17.2 / 98.7	01	13.15
				P11	295/017	50	N2426.8 E05448.9	/.....	
ATUD2C	LOXIX	126	*DES	021		9	17.1 / 98.7	01	13.16
				P11	309/014	41	N2421.3 E05456.6	/.....	
ATUD2C	AA524	126	*DES	054		5	17.1 / 98.7	01	13.17
				P11	311/014	36	N2418.2 E05500.9	/.....	
ATUD2C	GISVU	126	*DES	054		5	17.1 / 98.8	01	13.18
				P11	312/014	31	N2415.1 E05505.2	/.....	
ATUD2C	AA526	216	*DES	054		5	17.0 / 98.8	01	13.19
				P11	315/015	26	N2411.2 E05501.8	/.....	
ATUD2C	PEGUM	306	*DES	054		3	17.0 / 98.8	01	13.20
				P11	315/016	22	N2413.2 E05458.9	/.....	
ATUD2C	OMAA/31R	303	83	021		22	16.6 / 99.2	07	13.27
	ABU DHABI INTL						N2426.0 E05439.1	/.....	

TCC222B SBGR-OMAA (13-Nov-2022) #2

WIND INFORMATION - OBS 13/NOV 12:00

(CLIMB)			UGRAD			PAMEG			PABUT		
FL300	246/018	-31	FL370	223/030	-50	FL370	224/012	-51	FL370	187/043	-51
FL240	260/023	-18	FL350	231/021	-45	FL350	197/012	-46	FL350	184/043	-46
FL180	291/017	-6	FL330	238/015	-40	FL330	189/012	-40	FL330	186/037	-41
FL120	306/010	+4	FL310	236/011	-34	FL310	204/010	-35	FL310	198/025	-36
6000	358/006	+18	FL290	242/010	-30	FL290	223/010	-30	FL290	215/018	-31
EDVEL			1930W			1625W			1320W		
FL370	187/043	-52	FL370	249/028	-53	FL370	273/013	-53	FL370	328/023	-52
FL350	191/041	-46	FL350	246/026	-48	FL350	265/012	-48	FL350	325/021	-49
FL330	196/036	-41	FL330	241/023	-43	FL330	257/013	-43	FL330	330/022	-44
FL310	206/029	-36	FL310	232/020	-38	FL310	251/016	-38	FL310	341/028	-38
FL290	214/025	-31	FL290	235/018	-33	FL290	260/015	-33	FL290	346/027	-33
0710W			0100N			AMPAN			EVBIX		
FL390	328/024	-56	FL390	357/002	-56	FL390	130/006	-56	FL390	167/008	-56
FL370	330/023	-51	FL370	027/002	-51	FL370	127/010	-51	FL370	163/011	-50
FL350	333/021	-46	FL350	069/002	-45	FL350	126/015	-45	FL350	161/014	-45
FL330	339/018	-40	FL330	090/005	-40	FL330	121/017	-39	FL330	149/015	-39
FL310	357/013	-35	FL310	095/010	-34	FL310	111/019	-34	FL310	125/015	-34
APVOT			AKLIS			MOBDA			ISDET		
FL410	196/007	-61	FL410	195/009	-61	FL410	228/009	-61	FL410	247/011	-61
FL390	184/010	-56	FL390	189/013	-55	FL390	249/010	-55	FL390	255/012	-56
FL370	172/012	-51	FL370	177/014	-50	FL370	240/009	-50	FL370	256/008	-51
FL350	161/015	-45	FL350	164/015	-45	FL350	223/009	-45	FL350	257/004	-45
FL330	150/015	-40	FL330	152/014	-40	FL330	203/007	-40	FL330	259/001	-40
GAKEN			KOBNI			KOBLA			IPONO		
FL410	258/013	-61	FL410	256/021	-61	FL410	257/025	-61	FL410	259/030	-61
FL390	268/013	-56	FL390	263/019	-56	FL390	262/023	-56	FL390	264/030	-56
FL370	268/010	-51	FL370	265/017	-51	FL370	262/021	-51	FL370	265/029	-51
FL350	262/005	-45	FL350	266/015	-45	FL350	262/019	-46	FL350	265/028	-46
FL330	252/003	-40	FL330	262/013	-40	FL330	258/017	-40	FL330	261/026	-41
ASKOL			SOGIN			UMIDA			DAREV		
FL410	260/031	-60	FL410	257/033	-60	FL410	255/034	-60	FL410	250/032	-60
FL390	266/032	-56	FL390	261/036	-56	FL390	259/036	-55	FL390	250/034	-55
FL370	265/032	-51	FL370	260/035	-51	FL370	258/036	-50	FL370	250/034	-50
FL350	262/031	-46	FL350	257/033	-46	FL350	257/035	-45	FL350	250/033	-45
FL330	257/029	-41	FL330	255/032	-41	FL330	258/035	-40	FL330	255/034	-40
TOMRU			GIBAP			EGREP			IMGOB		
FL410	246/032	-60	FL410	247/032	-60	FL410	247/038	-60	FL410	251/045	-59
FL390	248/035	-55	FL390	248/034	-55	FL390	246/040	-55	FL390	250/048	-55
FL370	250/035	-50	FL370	251/034	-50	FL370	251/039	-50	FL370	255/047	-50
FL350	253/035	-45	FL350	254/033	-45	FL350	258/038	-45	FL350	263/046	-45
FL330	257/036	-40	FL330	260/034	-40	FL330	266/039	-40	FL330	270/046	-39
DAW			KIA			SITER			ITULU		
FL410	256/045	-59	FL410	261/049	-59	FL410	267/044	-59	FL410	264/036	-59
FL390	258/047	-54	FL390	265/051	-55	FL390	273/047	-54	FL390	264/038	-55
FL370	263/047	-49	FL370	267/051	-50	FL370	269/049	-50	FL370	265/039	-50
FL350	268/048	-44	FL350	269/050	-44	FL350	264/051	-44	FL350	267/041	-45

TCC222B SBGR-OMAA (13-Nov-2022) #2

FL330 272/048 -39 FL330 270/051 -39 FL330 261/052 -39 FL330 266/042 -39

DANOK

(DESCENT)

FL410 260/037 -59 FL340 263/042 -42

FL390 262/039 -55 FL270 266/041 -26

FL370 264/041 -50 FL200 281/031 -12

FL350 267/043 -45 13000 295/016 0

FL330 267/044 -39 6000 332/013 +15

END FLIGHTPLAN 01359 TCC222B PJTGD SBGR-OMAA 13NOV2022

TCC222B SBGR-OMAA (13-Nov-2022) #2

[ATC FLIGHTPLAN]

(FPL-TCC222B-IS
-B77L/H-SDE1FGHIJ1J5M1RWXY/LB2
-SBGR2240
-N0499F330 AMVU2A UREMI UZ42 CXI UL340 ADA UM400 EDVEL DCT
19S030W 16S025W 13S020W 10S015W/M084F350 07S010W DCT 0100N DCT
AMPAN UQ589 AGVAV/N0489F370 UQ589 IPONO UM863 GIBAP M863 JDW
T532 KIA M440 BOPEK M550 GOLGU M318 ATUDO ATUD2C
-OMAA1327 OMDB
-PBN/A1B1C1D1L101S2 NAV/RNVD1E2A1 DOF/221113 REG/PJTGD
EET/SBA00057 G0000442 DGAC0547 DNKK0657 FTTT0807 HSSS0931
FTTT0936 HSSS0938 OEJD1118 OMAE1255
SEL/EFAD CODE/484DC6 RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D
RALT/SBSV FHAW DXXX
RMK/TCAS
-E/1602)

TCC222B SBGR-OMAA (13-Nov-2022) #2

[PLANNING WEATHER]

ORIGIN: SBGR/GRU (GUARULHOS-GOV ANDRE FRANCO MON, BRAZIL)

UTC -03:00

SBGR 131700Z 32005KT CAVOK 31/13 Q1012
SBGR 130800Z 1312/1418 28005KT 9999 BKN017 TX28/1318Z TN18/1409Z
BECMG 1313/1315 BKN030
BECMG 1316/1318 17008KT SCT040
BECMG 1321/1323 13006KT BKN013
BECMG 1401/1403 07005KT BKN020
PROB30 1408/1411 7000 BKN006
BECMG 1412/1414 31010KT BKN030
PROB30 1415/1418 6000 TSRA BKN030 FEW045CB
RMK PGF

DESTINATION: OMAA/AUH (ABU DHABI INTL, UNITED ARAB EMIRATES)

UTC +04:00

OMAA 131700Z 29008KT CAVOK 28/23 Q1015 NOSIG
OMAA 131100Z 1312/1418 33015KT 8000 NSC
BECMG 1318/1320 22005KT
PROB30 1322/1404 VRB02KT 3000 BR
BECMG 1405/1407 33013KT

ALTERNATE: OMDB/DXB (DUBAI INTL, UNITED ARAB EMIRATES)

UTC +04:00

OMDB 131700Z 28010KT 250V310 CAVOK 30/23 Q1014 NOSIG
OMDB 131100Z 1312/1418 28012KT 9999 SCT035
BECMG 1316/1318 22005KT
PROB30 1400/1405 3000 HZ BKN010
BECMG 1406/1408 30010KT
BECMG 1416/1418 18005KT

EDTO AIRPORT: DXXX/LFW (GNASSINGBE EYADEMA INTL, TOGO)

UTC +00:00

DXXX 131700Z 21006KT 170V240 9999 FEW014 29/24 Q1012 NOSIG
COR DXXX 121700Z 1218/1324 VRB05KT 9999 FEW012
TEMPO 1201/1207 TS BKN010 FEW020CB
PROB30 4000 TSRA

EDTO AIRPORT: FHAW/ASI (ASCENSION AUX AB, ASCENSION ISLANDS)

UTC +00:00

NO WX DATA AVAILABLE

TCC222B SBGR-OMAA (13-Nov-2022) #2**EDTO AIRPORT: SBSV/SSA (DEP L E MAGALHAES INTL, BRAZIL)****UTC -03:00**

SBSV 131700Z 09013KT 9999 FEW020 29/23 Q1012
SBSV 130830Z 1312/1412 10010KT 9999 SCT020 TX28/1317Z TN26/1408Z
TEMPO 1312/1317 07008KT 9000 SHRA BKN018 FEW023TCU
BECMG 1317/1319 05007KT
TEMPO 1402/1407 9000 SHRA BKN016 FEW023TCU
TEMPO 1407/1412 6000 RA SCT010 BKN016
RMK PGO

ADEQUATE: SBGL/GIG (GALEAO-ANTONIO CARLOS JOBIM IN, BRAZIL)**UTC -03:00**

SBGL 131700Z 13014KT 9999 FEW040 29/21 Q1009
SBGL 130849Z 1312/1418 28005KT 8000 SCT020 TN22/1409Z TX30/1417Z
BECMG 1312/1314 06005KT
BECMG 1314/1316 15010KT
BECMG 1322/1401 27005KT
BECMG 1404/1406 33005KT
BECMG 1409/1411 05005KT
BECMG 1413/1416 15012KT
RMK PHC

ADEQUATE: FKKR/GOU (GAROUA, CAMEROON)**UTC +01:00**

FKKR 131000Z 09009KT 040V140 CAVOK 35/08 Q1014 NOSIG
FKKR 130500Z 1306/1318 03009KT CAVOK

ADEQUATE: HSSG (SEBARA GENEINA, SUDAN)**UTC +03:00**

NO WX DATA AVAILABLE

ADEQUATE: HSMN/MWE (MEROWE, SUDAN)**UTC +03:00**

NO WX DATA AVAILABLE

ADEQUATE: OEJN/JED (KING ABDULAZIZ INTL, SAUDI ARABIA)**UTC +03:00**

OEJN 131700Z 32011KT 9999 FEW040 29/23 Q1013 NOSIG
OEJN 131100Z 1312/1418 30008KT 7000 FEW040
BECMG 1318/1320 02006KT
BECMG 1406/1408 27012KT

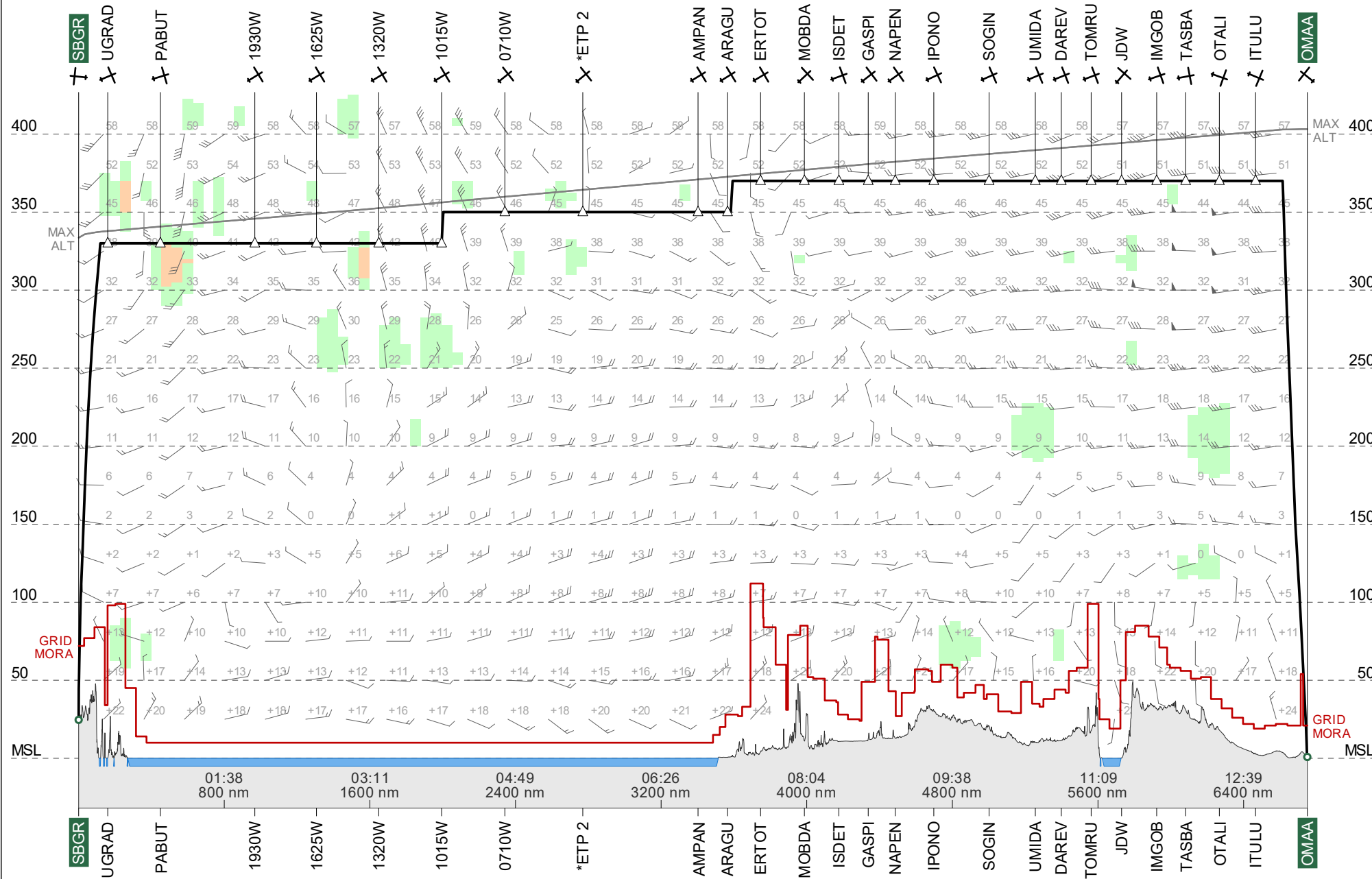
ADEQUATE: OERK/RUH (KING KHALED INTL, SAUDI ARABIA)**UTC +03:00**

OERK 131700Z 16003KT CAVOK 26/09 Q1020 NOSIG
OERK 131100Z 1312/1418 10012KT CAVOK
BECMG 1320/1322 VRB03KT
BECMG 1406/1408 16012KT

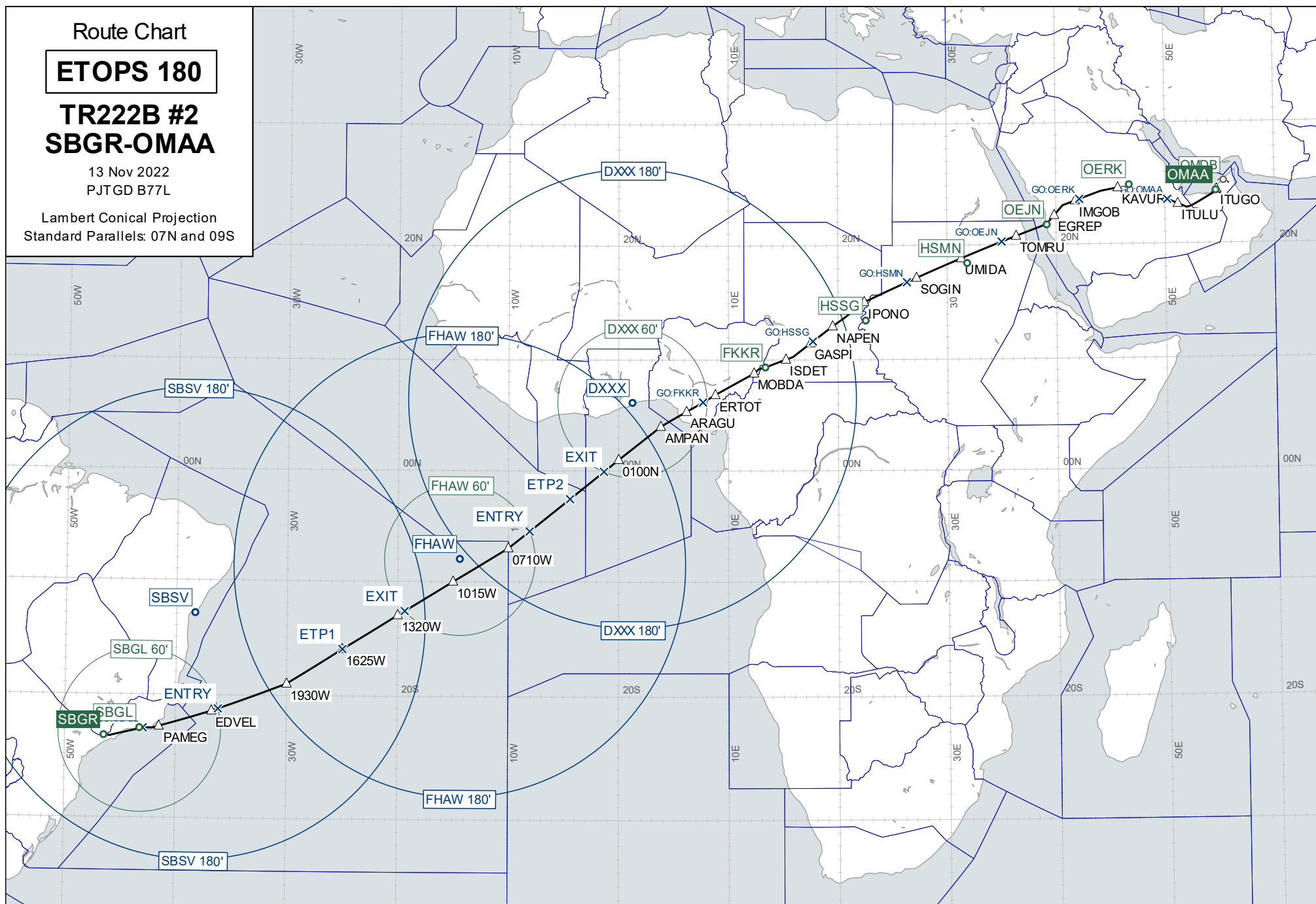
TR222B #2

SBGR → OMAA

ETD 13 Nov 22:40z
PJTGD B77L



Lambert Conical Projection
Standard Parallels: 07N and 09S



Wind Chart

FL350

TR222B #2
SBGR-OMAA

Observed 13 Nov 2022 12:00 UTC

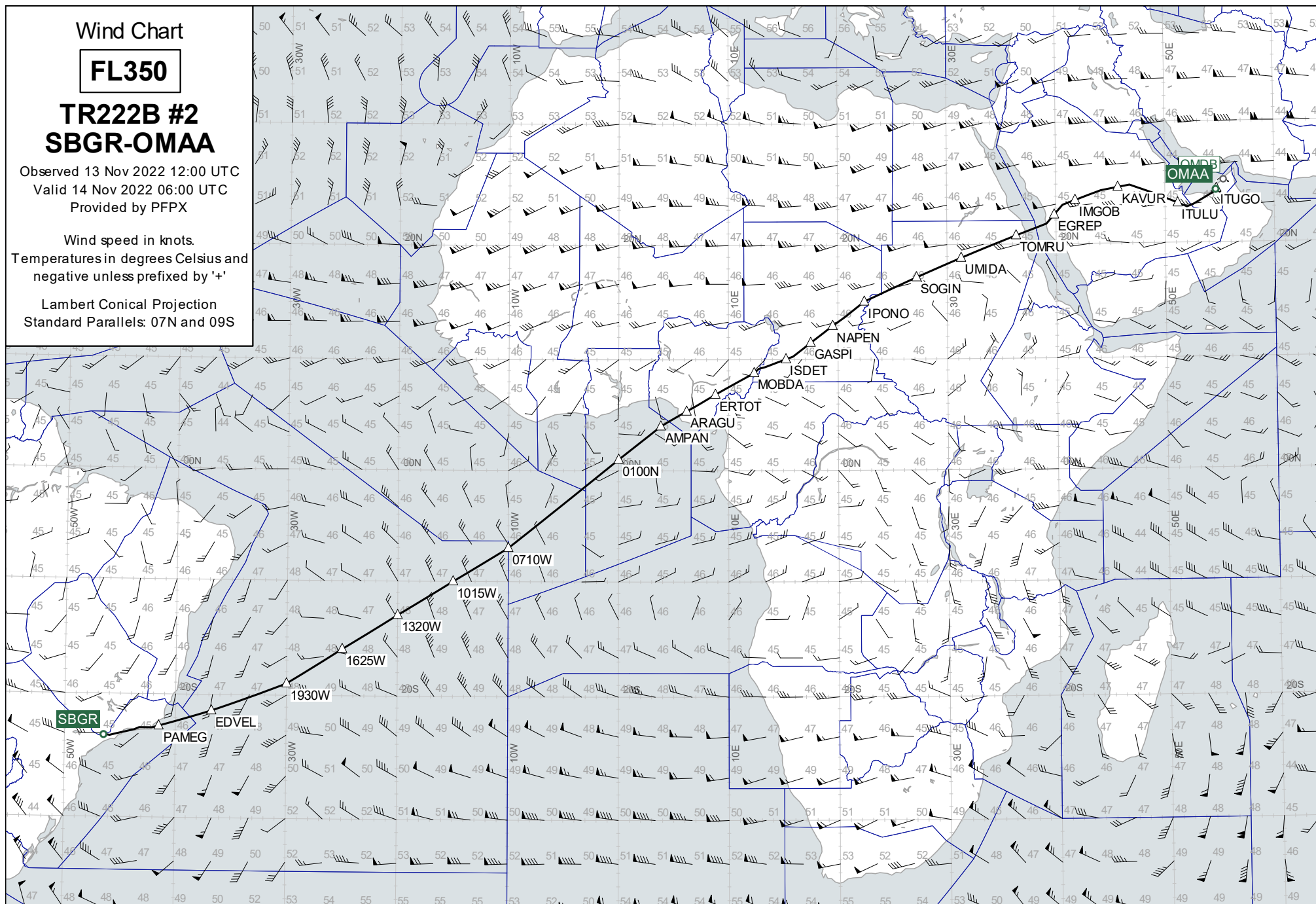
Valid 14 Nov 2022 06:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 07N and 09S



Wind Chart

FL310

TR222B #2
SBGR-OMAA

Observed 13 Nov 2022 12:00 UTC

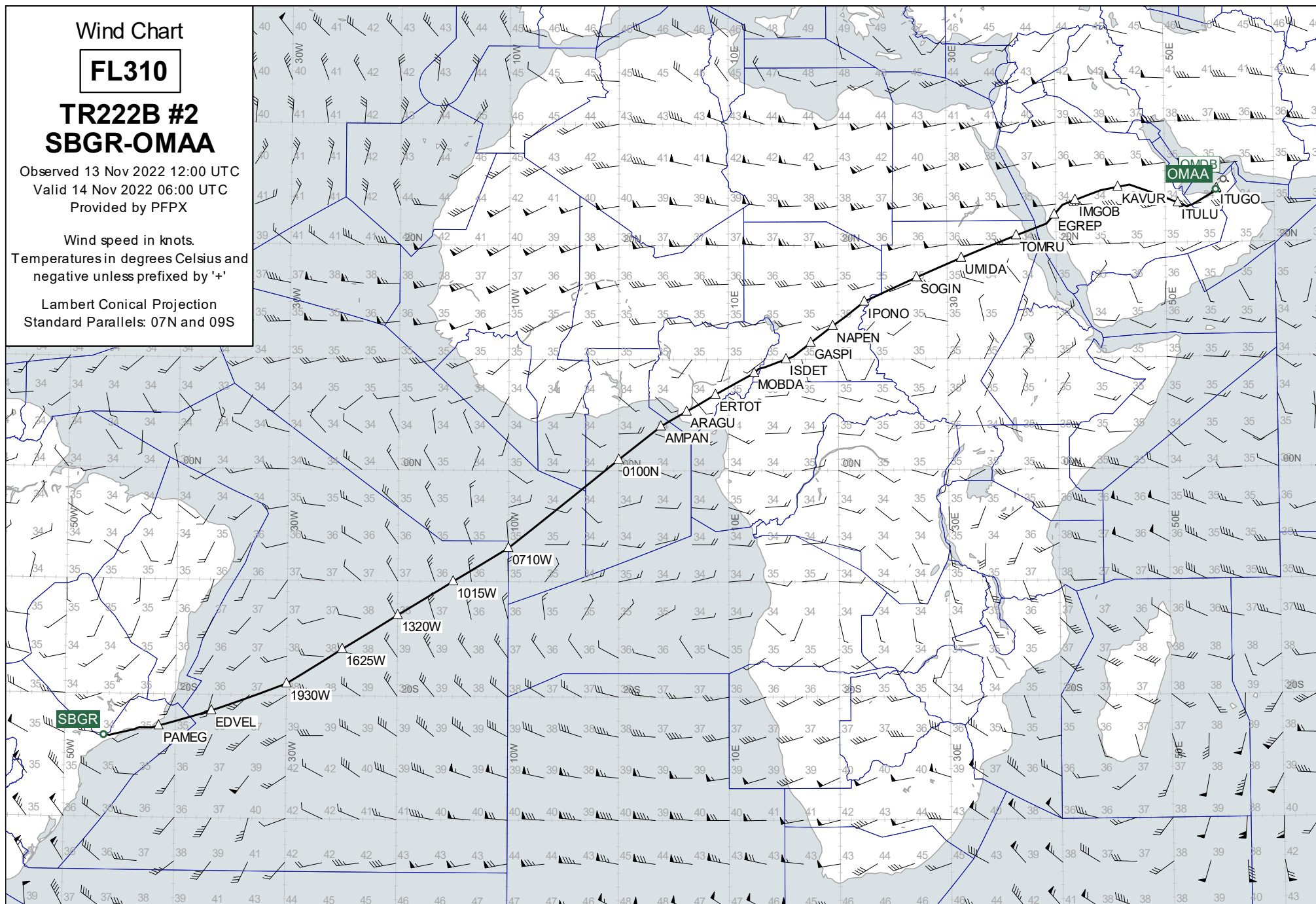
Valid 14 Nov 2022 06:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 07N and 09S



Wind Chart

FL390

TR222B #2 SBGR-OMAA

Observed 13 Nov 2022 12:00 UTC

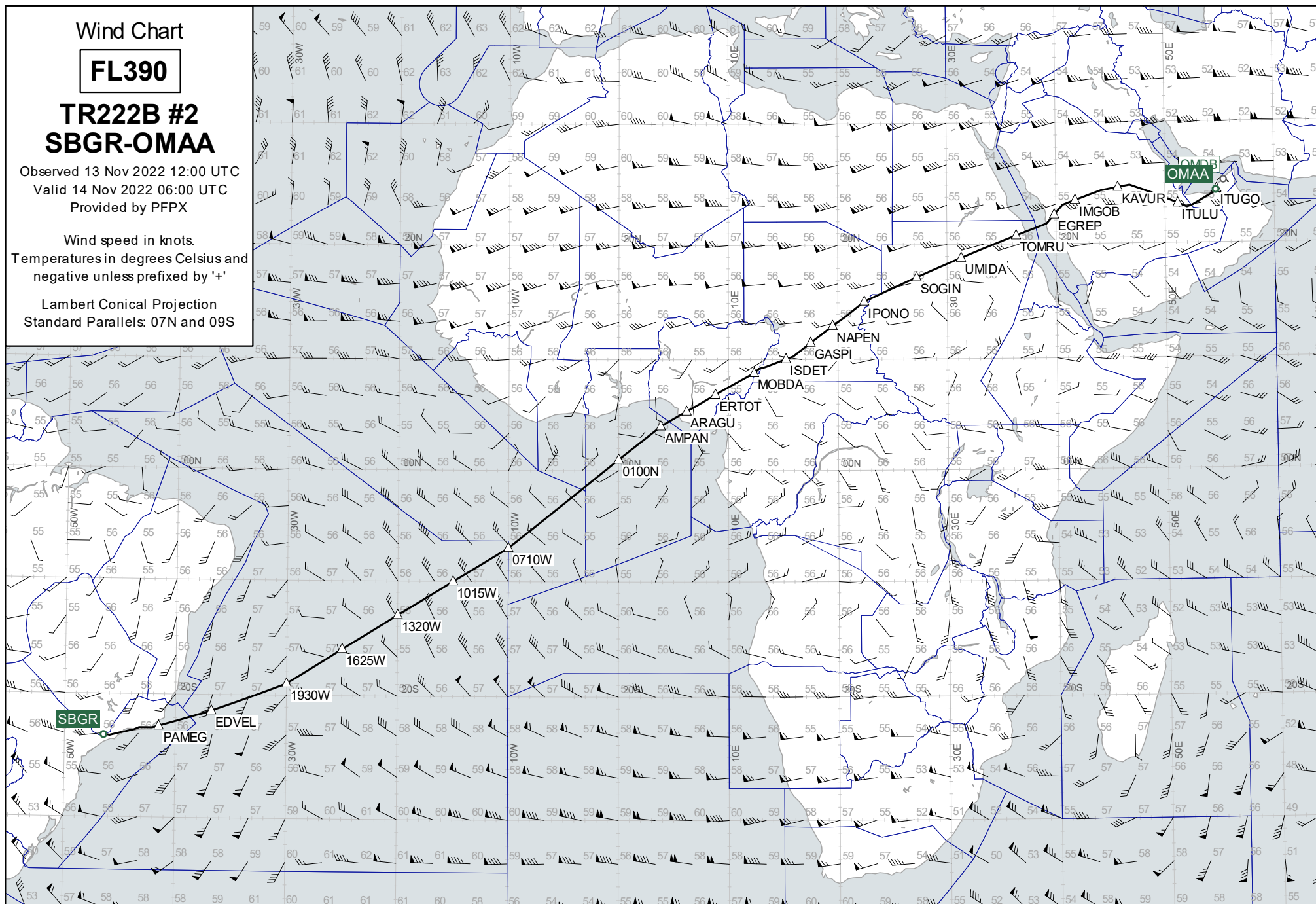
Valid 14 Nov 2022 06:00 UTC

Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection
Standard Parallels: 07N and 09S



Destination Area

FL230

TR222B #2
SBGR-OMAA

Observed 13 Nov 2022 12:00 UTC

Valid 14 Nov 2022 12:00 UTC

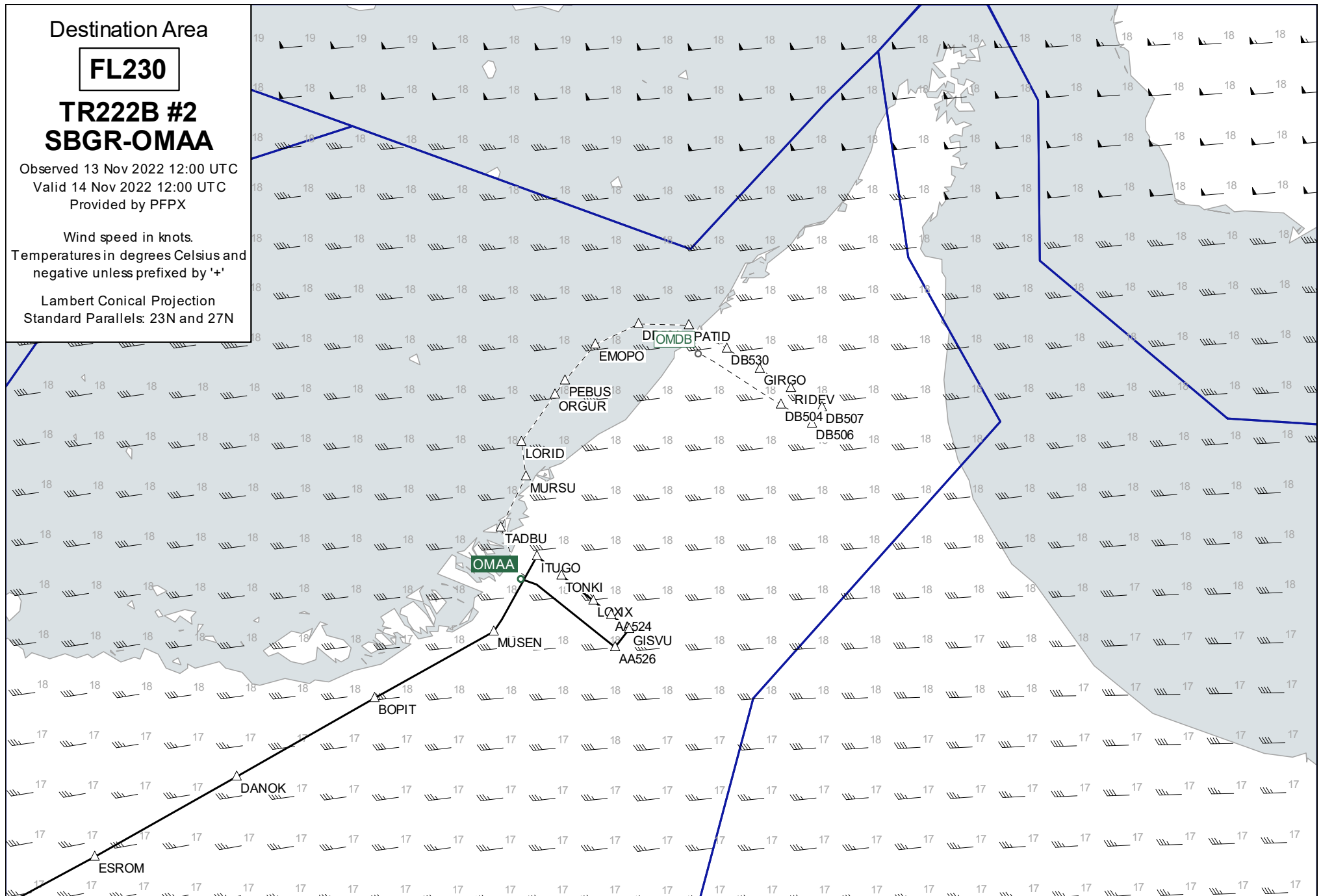
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 23N and 27N



Plotting Chart

TR222B #2
SBGR-OMAA

13 Nov 2022
PJTGD B77L

Lambert Conical Projection
Standard Parallels: 17S and 12S

