



Tradewind VA



Flight Briefing Package

TCC222C 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 1741 UTC

TCC222C SBGR-OMAA (13-Nov-2022) #2

TRADEWIND CARIBBEAN FLIGHTPLAN - IFR TCC222C PJTQB SBGR-OMAA

ALL WEIGHTS IN KILOGRAMS (KG)

STD 13NOV/2245Z

OFP 2 - PREPARED 13NOV/1741Z BY CHRISTIAN BREUER (TCA2984) CHRISTIAN@TCA-CHARTER.DE

TR222C/TCC222C PJTQB/B747-400 SEL/EGFK ROUTE: SBGROMAA02

DEP: SBGR/GRU 28R ELEV 2461 FT COST INDEX: 150 TTL G/C DIST: 6551 NM

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

FUEL BIAS: 103.1% TTL AIR DIST: 6556 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	184567	342	0	33858	6304 TOW	MAX 251744	391076	295742
						PLN 218425	384772	241050
						ACT		

	FUEL	CORR	ENDUR
TRIP	143722		13:16
CONT 5%	7186		00:55
ALTN OMD/DB	4905		00:27
FINAL RESV	3896		00:30
HOLD	2597		00:20
ADD FUEL	2093		00:15
MIN T/O	164399		15:44
EXTRA	1948		00:15
TAXI	675		00:15
RELEASE	167022		16:14
ARR FUEL	22175		02:33

CAPTAINS SIGNATURE (....)

I ACCEPT THIS OFP AND I AM FAMILIAR

WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 182736 KG / MAX EXTRA FUEL 8252 KG LIM BY TOW

TRIP CORR FOR 10000 KG TOW INCR: +3726 KG / 10000 KG TOW DECR: -3704 KG

2000 FT LOWER: +1156 KG / EET 13:19 CLB: 250/340/.84 DES: .84/290/250

SBGR STD 22:45Z/19:45L ETD 22:45Z ACT OFBL EST T/O 23:00Z ACT T/O

OMAA STA 12:50Z/16:50L ETA 12:26Z ACT ONBL EST LDG 12:16Z ACT LDG

SKD 14:05 PLN 13:41 TTL BLCK EST FLT 13:16 TTL FLT

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

NON-ICING CONDITIONS - INCLUDING FUEL FOR ONE MISSED APPROACH

ETOPS ALTNS WX/NOTAM SUITABILITY PERIOD

SBSV (03:10-03:36)

FHAW (03:10-06:12)

DXXX (05:45-06:12)

ONE ENG OUT ETP 1 FOR SBSV/FHAW

1EO .84/290 DESC TO FL292 CRUISE AT 1EO LRC

PLN FUEL OVER ETP 129799 ETP FUEL REQ 25521

ETP TO SBSV (S12 54.5 W038 19.4) DIST 787 NM

S16 08.2 W025 13.1 EET 02:30

15 NM BEFORE 1625W

DIV TIME 01:39

WC HD010 TT 283

TCC222C SBGR-OMAA (13-Nov-2022) #2

ETP TO FHAW (S07 58.2 W014 23.6) DIST 803 NM WC 0 TT 054
*** FUEL DUMP REQUIRED ***

ALL ENG DECOMP ETP 1 FOR SBSV/FHAW S15 59.4 W024 59.0 EET 02:32
EMER DESC TO FL100 CRUISE AT LRC 341 NM BEFORE 1320W
PLN FUEL OVER ETP 129401 ETP FUEL REQ 28595 DIV TIME 01:55
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 ENG OUT DECOMP ETP 1 FOR SBSV/FHAW S15 59.2 W024 58.6 EET 02:32
1EO EMER DESC TO FL100 CRUISE AT 1EO LRC 341 NM BEFORE 1320W
PLN FUEL OVER ETP 129385 ETP FUEL REQ 28376 DIV TIME 02:03
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 ENG OUT ETP 2 FOR FHAW/DXXX S02 49.8 W004 45.3 EET 05:24
1EO .84/290 DESC TO FL318 CRUISE AT 1EO LRC 367 NM BEFORE 0100N
PLN FUEL OVER ETP 95915 ETP FUEL REQ 19667 DIV TIME 01:21
ETP TO FHAW (S07 58.2 W014 23.6) DIST 654 NM WC TL003 TT 241
ETP TO DXXX (N06 10.0 E001 15.3) DIST 650 NM WC HD001 TT 034
*** FUEL DUMP REQUIRED ***

ALL ENG DECOMP ETP 2 FOR FHAW/DXXX S02 33.8 W004 25.4 EET 05:27
EMER DESC TO FL100 CRUISE AT LRC 341 NM BEFORE 0100N
PLN FUEL OVER ETP 95349 ETP FUEL REQ 22553 DIV TIME 01:38
ETP TO FHAW (S07 58.2 W014 23.6) DIST 679 NM WC TL016 TT 241
ETP TO DXXX (N06 10.0 E001 15.3) DIST 626 NM WC HD015 TT 033

ONE ENG OUT DECOMP ETP 2 FOR FHAW/DXXX S02 32.5 W004 23.9 EET 05:28
1EO EMER DESC TO FL100 CRUISE AT 1EO LRC 339 NM BEFORE 0100N
PLN FUEL OVER ETP 95305 ETP FUEL REQ 22142 DIV TIME 01:45
ETP TO FHAW (S07 58.2 W014 23.6) DIST 681 NM WC TL016 TT 241
ETP TO DXXX (N06 10.0 E001 15.3) DIST 624 NM WC HD016 TT 033

ATC ROUTE: N0505F330 AMVU2A UREMI UZ42 CXI UL340 ADA/N0514F290 UM400
PABUT/M085F310 UM400 EDVEL DCT 19S030W 16S025W/M085F330 13S020W
10S015W 07S010W DCT 0100N/N0502F350 DCT AMPAN UQ589 GATAG/N0496F370
UQ589 IPONO UM863 DAREV/N0491F390 UM863 GIBAP M863 JDW T532 KIA M440
BOPEK M550 GOLGU M318 ATUDO ATUD2C

ALTERNATE PLANNING

ALTN/RWY DIST ALT/FL MSA COMP TIME FUEL DIFF ROUTE
OMDB/30R 148 FL210 054 TL015 00:27 4905 - LORI1P LORID LORI3C

MOST CRITICAL MORA 11200 FT AT ERTOT

AWY	WAYPOINT	MT	ALT	MSA	FREQ	TAS	LEG	FUEL REM / USED	LEG	ACC
-FIR	NAME			ISA	WND/SPD	GS	REM	POSITION	ETO / ATO	
	SBGR/28R		2461	072				166.3 / 0.7		
	GUARULHOS-GOV	ANDRE				6750	S2325.5 W04627.0	/.....		

TCC222C SBGR-OMAA (13-Nov-2022) #2

AMVU2A	AMVUL	094	*CLB 072	9	163.8 / 3.2	04	00.04
			P14 333/006	6741	S2324.0 W04621.7	/.....	
AMVU2A	GR027	132	*CLB 072	7	163.3 / 3.7	01	00.05
			P12 329/009	6734	S2326.3 W04614.7	/.....	
AMVU2A	GR243	123	*CLB 077	18	162.2 / 4.8	02	00.07
			P13 301/014	6717	S2329.5 W04556.0	/.....	
AMVU2A	UREMI	097	*CLB 077	24	161.0 / 6.0	03	00.10
			P14 276/019	6693	S2323.4 W04530.8	/.....	
UZ42	DORLU	099	*CLB 077	11	160.5 / 6.5	02	00.12
			P14 264/021	6682	S2320.8 W04519.0	/.....	
UZ42	IMDAB	099	*CLB 084	39	159.0 / 8.0	04	00.16
			P13 248/017	6642	S2311.9 W04437.5	/.....	
UZ42	VUREP	099	*CLB 084	4	158.8 / 8.2	00	00.16
			P13 246/016	6638	S2310.9 W04433.2	/.....	
UZ42	UGRAD	099	*CLB 098	48	157.3 / 9.7	06	00.22
			P11 237/014	6590	S2259.6 W04342.4	/.....	
UZ42	*TOC	090	FL330 098	506 4	157.2 / 9.8	01	00.23
			P11 237/014	519 6586	S2258.0 W04338.3	/.....	
UZ42	CXI	090	FL330 098	112.30 505 23	156.6 / 10.4	02	00.25
	GALEAO RIO DE JANEIR		P11 235/010	519 6563	S2249.0 W04315.6	/.....	
	SBGL	113	FL330 098	4	156.5 / 10.6	01	00.26
			P10 240/020	6559	S2249.0 W04311.0	/.....	
UL340	VUPIP	113	*DES 099	30	155.7 / 11.4	03	00.29
			P10 225/006	6529	S2249.0 W04238.2	/.....	
UL340	ADA	113	FL290 099	112.10 514 30	155.2 / 11.8	03	00.32
	ALDEIA SAO PEDRO DA		P13 232/007	520 6499	S2248.8 W04205.7	/.....	
UM400	PAMEG	098	FL290 099	514 34	154.3 / 12.7	04	00.36
			P13 222/009	522 6465	S2239.8 W04130.7	/.....	
UM400	PABUT	098	*CLB 045	164	150.2 / 16.9	19	00.55
-SBAO			P12 215/018	6301	S2154.0 W03840.8	/.....	

OCEANIC ENTRY

[] LR NAV ACCUR CHECK	AT __: __Z	CAPT _____	STBY _____	FO _____
[] RVSM ALTIMETER CHECK	AT __: __Z	CAPT _____	STBY _____	FO _____
[] COMPASS HDG CHECK	AT __: __Z	CAPT _____	STBY _____	FO _____
[] HF CHECK	AT __: __Z	SIGNATURE (....) _____		

UM400	EDVEL	098	FL310 010	509 112	147.3 / 19.8	12	01.07
			P10 205/029	529 6189	S2121.1 W03646.0	/.....	

TCC222C SBGR-OMAA (13-Nov-2022) #2

	SBSV	096	FL310	010		111	144.6 / 22.5	13	01.20
				P11	195/027	6078	S2044.1 W03453.7	/.....	
DCT	1930W	095	FL310	010		507 296	137.5 / 29.6	33	01.53
	19S030W			P09	232/019	527 5782	S1900.0 W03000.0	/.....	
DCT	1625W	084	*CLB	010		339	129.4 / 37.6	39	02.32
	16S025W			P09	250/016	5444	S1600.0 W02500.0	/.....	
	*ETP 1	082	*CLB	010		1	129.4 / 37.6	00	02.32
	SBSV/FHAW			P09	251/016	5442	S1559.4 W02459.0	/.....	
DCT	1320W	082	FL330	010		502 341	121.2 / 45.8	41	03.13
	13S020W			P06	330/022	501 5101	S1300.0 W02000.0	/.....	
DCT	1015W	080	FL330	010		505 345	113.0 / 54.0	41	03.54
	10S015W			P09	345/029	496 4756	S1000.0 W01500.0	/.....	
DCT	0710W	076	FL330	010		506 348	105.0 / 62.0	42	04.36
-GLRB	07S010W			P10	339/017	502 4408	S0700.0 W01000.0	/.....	
	*ETP 2	064	FL330	010		506 427	95.3 / 71.7	51	05.27
-DGAC	FHAW/DXXX			P11	035/003	502 3981	S0233.8 W00425.4	/.....	
DCT	*BDRY	058	FL330	010		505 110	92.9 / 74.1	13	05.40
				P11	128/003	505 3872	S0125.1 W00300.0	/.....	
DCT	0100N	057	*CLB	010		232	87.9 / 79.1	28	06.08
	01N000E			P11	089/004	3640	N0100.0 E00000.0	/.....	
DCT	AMPAN	056	FL350	010		502 292	81.5 / 85.5	35	06.43
				P09	126/014	498 3347	N0400.0 E00350.0	/.....	
UQ589	LIREX	061	FL350	010		502 50	80.4 / 86.6	06	06.49
-DNKK				P09	140/012	500 3297	N0426.2 E00433.0	/.....	
UQ589	DISLA	062	FL350	015		501 45	79.5 / 87.5	05	06.54
				P09	156/012	501 3252	N0448.4 E00511.9	/.....	
UQ589	EVBIK	062	FL350	020		501 29	78.9 / 88.1	04	06.58
				P10	160/013	504 3224	N0502.4 E00536.9	/.....	
UQ589	ARAGU	063	FL350	028		501 38	78.1 / 88.9	04	07.02
				P10	160/015	504 3185	N0520.6 E00610.7	/.....	
UQ589	AGVAV	060	FL350	028		501 18	77.7 / 89.3	03	07.05
				P09	159/015	504 3167	N0530.0 E00625.9	/.....	
UQ589	UDVEV	062	FL350	028		501 9	77.5 / 89.5	01	07.06
				P09	159/015	503 3159	N0534.1 E00633.5	/.....	
UQ589	BORMO	062	FL350	028		501 30	76.9 / 90.1	03	07.09
				P09	158/015	503 3128	N0548.6 E00700.1	/.....	
UQ589	APVOT	061	FL350	033		501 28	76.3 / 90.7	04	07.13
				P09	161/014	503 3100	N0602.7 E00724.4	/.....	
	FKKR	060	FL350	033		20	75.9 / 91.1	02	07.15

TCC222C SBGR-OMAA (13-Nov-2022) #2

				P09 164/011	3080	N0612.9 E00741.7	/.....
UQ589	ERTOT	060	FL350	112	501 77	74.4 / 92.7	09 07.24
				P09 163/015	505 3004	N0651.8 E00848.2	/.....
UQ589	AKLIS	060	FL350	112	501 27	73.8 / 93.2	03 07.27
				P09 164/015	504 2977	N0705.3 E00911.4	/.....
UQ589	NEMSA	061	FL350	084	501 60	72.6 / 94.4	07 07.34
				P09 176/013	506 2917	N0734.2 E01004.2	/.....
UQ589	AKMOX	061	FL350	060	500 21	72.2 / 94.9	03 07.37
				P09 182/011	506 2896	N0744.5 E01023.0	/.....
UQ589	MOBDA	061	FL350	085	500 132	69.5 / 97.5	16 07.53
				P09 222/008	508 2763	N0847.8 E01220.3	/.....
UQ589	GATAG	046	*CLB	085	34	68.8 / 98.2	04 07.57
				P09 227/009	2729	N0911.0 E01245.6	/.....
UQ589	*BDRY	074	*CLB	052	8	68.6 / 98.4	00 07.57
-FTTT				P08 232/010	2721	N0913.1 E01253.6	/.....
UQ589	TJR	074	FL370	052	112.30 496 28	68.0 / 99.0	03 08.00
	GAROUA			P06 240/010	506 2693	N0920.1 E01320.7	/.....
UQ589	OPDAP	068	FL370	051	496 29	67.5 / 99.6	04 08.04
				P06 248/008	505 2664	N0930.4 E01348.6	/.....
UQ589	ISDET	068	FL370	051	496 90	65.7 / 101.3	11 08.15
				P06 256/008	504 2573	N1001.8 E01514.4	/.....
UQ589	VOSLI	068	FL370	028	496 22	65.3 / 101.8	02 08.17
				P06 261/008	504 2552	N1009.3 E01535.1	/.....
UQ589	ENERI	068	FL370	028	496 20	64.9 / 102.2	02 08.19
				P06 264/009	504 2532	N1016.1 E01553.7	/.....
UQ589	GAKEN	051	FL370	028	496 67	63.6 / 103.5	08 08.27
				P06 267/009	504 2465	N1056.8 E01647.3	/.....
UQ589	GASPI	050	FL370	049	495 53	62.5 / 104.5	07 08.34
				P06 272/012	504 2412	N1129.1 E01730.1	/.....
	HSSG	050	FL370	049	15	62.2 / 104.8	02 08.36
				P05 278/012	2397	N1138.4 E01742.5	/.....
UQ589	IKREV	050	FL370	049	495 20	61.9 / 105.2	02 08.38
				P06 272/014	506 2377	N1150.4 E01758.6	/.....
UQ589	KOBNI	050	FL370	078	495 72	60.5 / 106.5	08 08.46
				P06 264/017	508 2305	N1233.7 E01856.8	/.....
UQ589	NAPEN	050	FL370	076	495 42	59.7 / 107.3	05 08.51
				P06 260/018	511 2264	N1258.8 E01930.7	/.....
UQ589	KOBLA	052	FL370	043	495 85	58.1 / 108.9	10 09.01
				P06 262/021	514 2179	N1348.0 E02042.0	/.....

TCC222C SBGR-OMAA (13-Nov-2022) #2

UQ589	IPONO	049	FL370	057	495	127	55.8 / 111.3	15	09.16
				P05	264/028	519 2052	N1506.4 E02224.6	/.....	
UM863	KITOB	062	FL370	049	495	36	55.1 / 111.9	04	09.20
-HSSS				P05	264/030	523 2015	N1521.7 E02258.8	/.....	
UM863	*BDRY	062	FL370	060	495	49	54.2 / 112.8	06	09.26
-FTTT				P05	263/030	524 1966	N1542.3 E02345.1	/.....	
UM863	ASKOL	062	FL370	060	495	16	53.9 / 113.1	02	09.28
-HSSS				P05	264/031	524 1950	N1548.9 E02400.1	/.....	
	HSMN	062	FL370	058		146	51.3 / 115.7	16	09.44
				P05	273/036	1804	N1649.3 E02619.0	/.....	
UM863	SOGIN	062	FL370	047	495	56	50.3 / 116.7	07	09.51
				P06	259/034	529 1748	N1711.8 E02712.0	/.....	
UM863	TAVNA	063	FL370	041	495	91	48.7 / 118.3	10	10.01
				P06	258/036	530 1657	N1748.1 E02839.6	/.....	
UM863	UMIDA	063	FL370	049	495	163	45.9 / 121.1	18	10.19
				P06	258/035	530 1494	N1851.3 E03117.1	/.....	
UM863	RAGSI	064	FL370	035	495	11	45.7 / 121.3	02	10.21
				P06	257/035	530 1483	N1855.4 E03127.8	/.....	
UM863	SOMAK	064	FL370	035	495	20	45.4 / 121.7	02	10.23
				P06	256/034	529 1463	N1903.0 E03147.3	/.....	
UM863	DAREV	064	*CLB	044		112	43.4 / 123.6	13	10.36
				P06	250/033	1352	N1944.8 E03336.9	/.....	
	OEJN	064	FL390	058		84	41.9 / 125.1	09	10.45
				P01	256/043	1267	N2015.6 E03500.3	/.....	
UM863	TOMRU	065	FL390	099	491	80	40.5 / 126.5	09	10.54
				P01	247/034	526 1187	N2044.2 E03619.8	/.....	
UM863	GIBAP	065	FL390	099	492	109	38.7 / 128.4	13	11.07
-OEJD				P01	248/033	526 1078	N2122.3 E03809.5	/.....	
M863	JDW	065	FL390	050	115.30	492 58	37.7 / 129.3	06	11.13
	KING ABDULAZIZ	JEDDA	P01	246/034	526 1020	N2142.7 E03907.4	/.....		
T532	EGREP	037	FL390	081	492	60	36.7 / 130.3	07	11.20
				P01	246/039	526 960	N2227.9 E03950.1	/.....	
T532	PATOR	038	FL390	085	492	65	35.6 / 131.4	07	11.27
				P02	248/046	532 895	N2316.7 E04037.0	/.....	
T532	IMGOB	065	FL390	085	492	67	34.5 / 132.5	08	11.35
				P02	249/047	539 828	N2340.2 E04145.5	/.....	
T532	BOXEB	067	FL390	078	492	13	34.3 / 132.7	01	11.36
				P02	249/047	539 814	N2344.7 E04159.4	/.....	

TCC222C SBGR-OMAA (13-Nov-2022) #2

	OERK	066	FL390	078		9	34.1 / 132.9	01	11.37
				P01 248/056		805	N2347.9 E04208.8	/.....	
T532	KODIS	066	FL390	071	492	43	33.4 / 133.6	05	11.42
				P02 250/047	539	762	N2402.9 E04253.2	/.....	
T532	DAW	066	FL390	060	116.10	492	32.3 / 134.7	08	11.50
	AL DAWADMI			P02 257/046	538	690	N2426.9 E04407.2	/.....	
T532	TASBA	076	FL390	056	492	22	31.9 / 135.1	03	11.53
				P02 259/045	538	668	N2431.0 E04430.5	/.....	
T532	KAVUR	076	FL390	056	492	65	30.9 / 136.1	07	12.00
				P02 260/047	538	603	N2442.8 E04540.6	/.....	
T532	KIA	076	FL390	052	113.30	492	29.9 / 137.1	07	12.07
	RIYADH			P02 264/050	542	543	N2453.2 E04645.6	/.....	
M440	OTALI	106	FL390	052	492	60	29.0 / 138.0	06	12.13
				P02 269/049	538	483	N2433.2 E04747.7	/.....	
M440	SITER	107	FL390	038	492	65	27.9 / 139.1	08	12.21
				P02 273/046	537	418	N2411.1 E04854.7	/.....	
	OMAA	109	FL390	032		77	26.7 / 140.3	08	12.29
				P01 260/044		341	N2342.1 E05013.1	/.....	
M440	ITULU	110	FL390	022	492	57	25.8 / 141.2	07	12.36
				P02 263/037	525	284	N2320.5 E05109.8	/.....	
M440	KUTNA	110	FL390	019	492	18	25.5 / 141.5	02	12.38
				P02 261/035	524	267	N2313.7 E05127.5	/.....	
M440	BOPEK	110	FL390	021	492	33	25.0 / 142.0	03	12.41
				P01 261/033	520	234	N2301.0 E05200.1	/.....	
M550 -OMAE	RIBOT	069	FL390	021	491	24	24.6 / 142.4	03	12.44
				P02 262/034	524	210	N2308.7 E05224.5	/.....	
M550	GOLGU	069	FL390	021	491	7	24.5 / 142.5	01	12.45
				P02 262/034	525	204	N2310.9 E05231.2	/.....	
M318	ESROM	058	FL390	021	492	28	24.1 / 143.0	03	12.48
				P02 262/035	525	176	N2324.4 E05257.5	/.....	
M318	*TOD	058	FL390	022	492	22	23.7 / 143.3	03	12.51
				P02 261/037	524	154	N2335.5 E05318.4	/.....	
M318	DANOK	058	*DES	022		14	23.7 / 143.3	02	12.53
				P10 267/043		140	N2342.3 E05331.2	/.....	
M318	BOPIT	058	*DES	022		35	23.6 / 143.5	04	12.57
				P13 262/043		105	N2359.8 E05404.1	/.....	
M318	MUSEN	058	*DES	021		30	23.5 / 143.6	04	13.01
				P12 268/026		76	N2414.5 E05432.6	/.....	
M318	ATUDO	031	*DES	021		3	23.4 / 143.6	00	13.01

TCC222C SBGR-OMAA (13-Nov-2022) #2

				P12 271/025	72	N2417.1	E05434.5	/.....
ATUD2C	ITUGO	027	*DES	021	16	23.3	/ 143.7	03 13.04
				P11 288/019	57	N2431.0	E05442.9	/.....
ATUD2C	TONKI	126	*DES	021	7	23.3	/ 143.7	01 13.05
				P11 297/016	50	N2426.8	E05448.9	/.....
ATUD2C	LOXIX	126	*DES	021	9	23.2	/ 143.8	02 13.07
				P11 310/014	41	N2421.3	E05456.6	/.....
ATUD2C	AA524	126	*DES	054	5	23.2	/ 143.8	01 13.08
				P11 312/014	36	N2418.2	E05500.9	/.....
ATUD2C	GISVU	126	*DES	054	5	23.2	/ 143.8	01 13.09
				P11 314/015	31	N2415.1	E05505.2	/.....
ATUD2C	AA526	216	*DES	054	5	23.1	/ 143.9	00 13.09
				P11 316/016	26	N2411.2	E05501.8	/.....
ATUD2C	PEGUM	306	*DES	054	3	23.1	/ 143.9	01 13.10
				P12 316/017	22	N2413.2	E05458.9	/.....
ATUD2C	OMAA/31R	303	83	021	22	22.6	/ 144.4	06 13.16
	ABU DHABI INTL					N2426.0	E05439.1	/.....

TCC222C SBGR-OMAA (13-Nov-2022) #2

WIND INFORMATION - OBS 13/NOV 12:00

(CLIMB)			CXI			EDVEL			1930W		
FL300	243/020	-31	FL370	219/028	-50	FL350	191/041	-46	FL350	246/026	-48
FL240	255/024	-18	FL350	227/017	-45	FL330	196/036	-41	FL330	241/023	-43
FL180	287/017	-6	FL330	235/011	-40	FL310	206/029	-36	FL310	233/020	-38
FL120	295/011	+3	FL310	232/009	-35	FL290	214/025	-31	FL290	235/018	-33
6000	014/007	+18	FL290	237/010	-30	FL270	219/024	-27	FL270	251/018	-28
1320W			1015W			0710W			AMPAN		
FL370	328/023	-52	FL370	330/038	-52	FL370	330/023	-51	FL390	130/006	-56
FL350	325/021	-49	FL350	339/033	-47	FL350	333/021	-46	FL370	127/010	-51
FL330	330/022	-44	FL330	345/029	-42	FL330	339/018	-40	FL350	126/014	-45
FL310	341/028	-38	FL310	347/027	-36	FL310	357/013	-35	FL330	121/017	-39
FL290	346/027	-33	FL290	353/023	-31	FL290	023/011	-30	FL310	110/019	-34
EVBIX			APVOT			AKLIS			MOBDA		
FL390	167/008	-55	FL390	184/010	-56	FL390	189/013	-55	FL390	248/010	-55
FL370	163/011	-50	FL370	172/012	-51	FL370	177/014	-50	FL370	240/009	-50
FL350	161/014	-45	FL350	161/015	-45	FL350	164/015	-45	FL350	222/009	-45
FL330	149/015	-39	FL330	149/015	-40	FL330	152/014	-40	FL330	202/007	-40
FL310	125/015	-34	FL310	130/013	-34	FL310	131/011	-34	FL310	141/004	-35
ISDET			GAKEN			KOBNI			KOBLA		
FL410	247/011	-61	FL410	258/013	-61	FL410	256/020	-61	FL410	257/025	-61
FL390	255/012	-56	FL390	268/013	-56	FL390	263/019	-56	FL390	261/023	-56
FL370	256/008	-51	FL370	267/010	-51	FL370	264/017	-51	FL370	262/021	-51
FL350	256/004	-45	FL350	261/005	-45	FL350	265/015	-45	FL350	262/019	-46
FL330	257/001	-40	FL330	251/003	-40	FL330	262/013	-40	FL330	258/017	-40
IPONO			ASKOL			SOGIN			UMIDA		
FL410	259/030	-61	FL410	260/031	-60	FL410	257/033	-60	FL410	255/034	-60
FL390	264/030	-56	FL390	266/032	-56	FL390	261/036	-56	FL390	259/036	-55
FL370	265/029	-51	FL370	264/032	-51	FL370	260/035	-51	FL370	258/036	-50
FL350	265/028	-46	FL350	262/030	-46	FL350	257/033	-46	FL350	257/035	-45
FL330	261/026	-41	FL330	257/029	-41	FL330	255/032	-41	FL330	258/035	-40
TOMRU			GIBAP			EGREP			IMGOB		
FL430	243/030	-64	FL430	245/030	-64	FL430	247/036	-64	FL430	252/043	-63
FL410	246/032	-60	FL410	247/032	-60	FL410	247/038	-60	FL410	251/045	-59
FL390	248/035	-55	FL390	249/034	-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
DAW			KIA			SITER			ITULU		
FL430	254/044	-63	FL430	258/048	-63	FL430	261/042	-63	FL430	264/034	-63
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	269/051	-44	FL350	264/051	-44	FL350	267/041	-45
(DESCENT)											
FL360	265/039	-47									
FL290	262/043	-30									
FL210	278/032	-14									
FL140	292/018	-2									

TCC222C SBGR-OMAA (13-Nov-2022) #2

7000 330/011 +12

END FLIGHTPLAN 01361 TCC222C PJTQB SBGR-OMAA 13NOV2022

TCC222C SBGR-OMAA (13-Nov-2022) #2

[ATC FLIGHTPLAN]

(FPL-TCC222C-IS
-B744/H-SDE1E3FGHIJ3J5J6M1M2RWXYZ/LB1D1
-SBGR2245
-N0505F330 AMVU2A UREMI UZ42 CXI UL340 ADA/N0514F290 UM400
PABUT/M085F310 UM400 EDVEL DCT 19S030W 16S025W/M085F330 13S020W
10S015W 07S010W DCT 0100N/N0502F350 DCT AMPAN UQ589
GATAG/N0496F370 UQ589 IPONO UM863 DAREV/N0491F390 UM863 GIBAP
M863 JDW T532 KIA M440 BOPEK M550 GOLGU M318 ATUDO ATUD2C
-OMAA1316 OMDB
-PBN/A1B1D101S2 NAV/RNVD1E2A1 DOF/221113 REG/PJTQB
EET/SBA00055 G0000436 DGAC0540 DNKK0649 FTTT0757 HSSS0920
FTTT0926 HSSS0928 OEJD1107 OMAE1244
SEL/EGFK CODE/4874AC RVR/75 OPR/TRADEWIND CARIBBEAN
ORGN/TNCCTCAP PER/D
RALT/SBSV FHAW DXXX
RMK/TCAS
-E/1559)

TCC222C 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

TCC222C 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

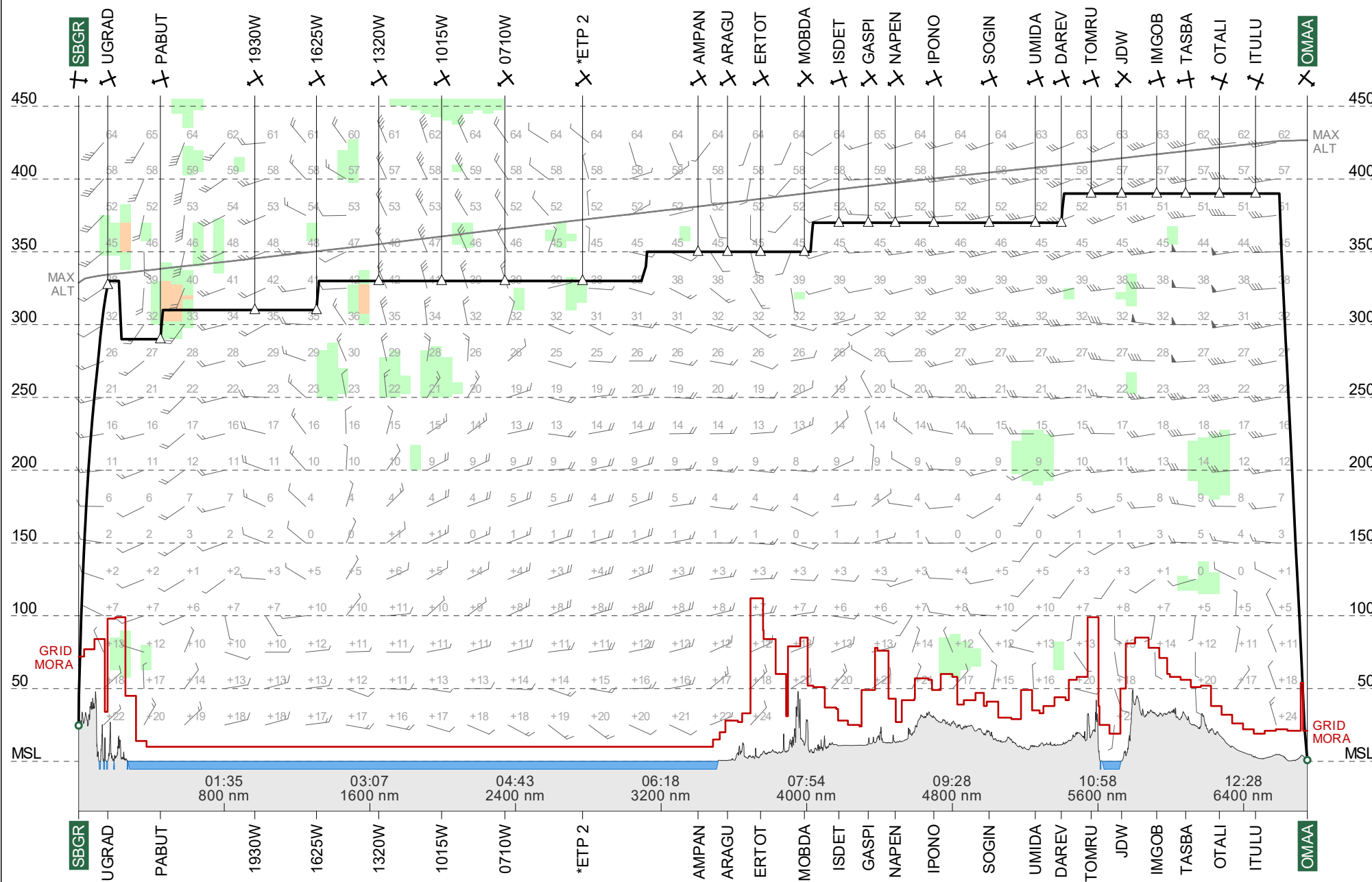
ADEQUATE: OERK/RUH (KING KHALED INTL, SAUDI ARABIA)**UTC +03:00**

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

TR222C #2

SBGR → OMAA

ETD 13 Nov 22:45z
PJTQB B744



Route Chart

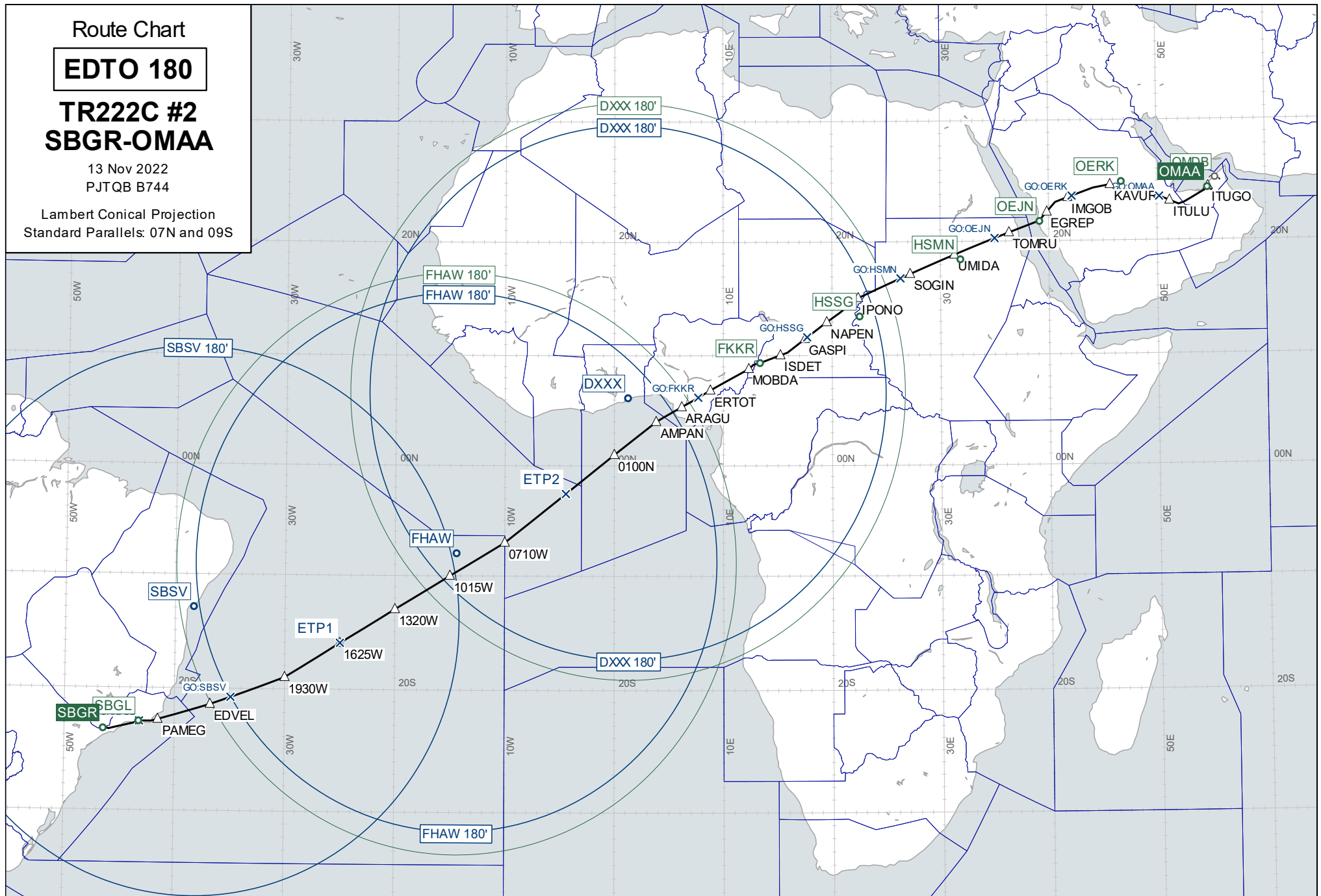
EDTO 180

TR222C #2 SBGR-OMAA

13 Nov 2022

PJTQB B744

Lambert Conical Projection
Standard Parallels: 07N and 09S



Wind Chart

FL350

TR222C #2 SBGR-OMAA

Observed 13 Nov 2022 12:00 UTC

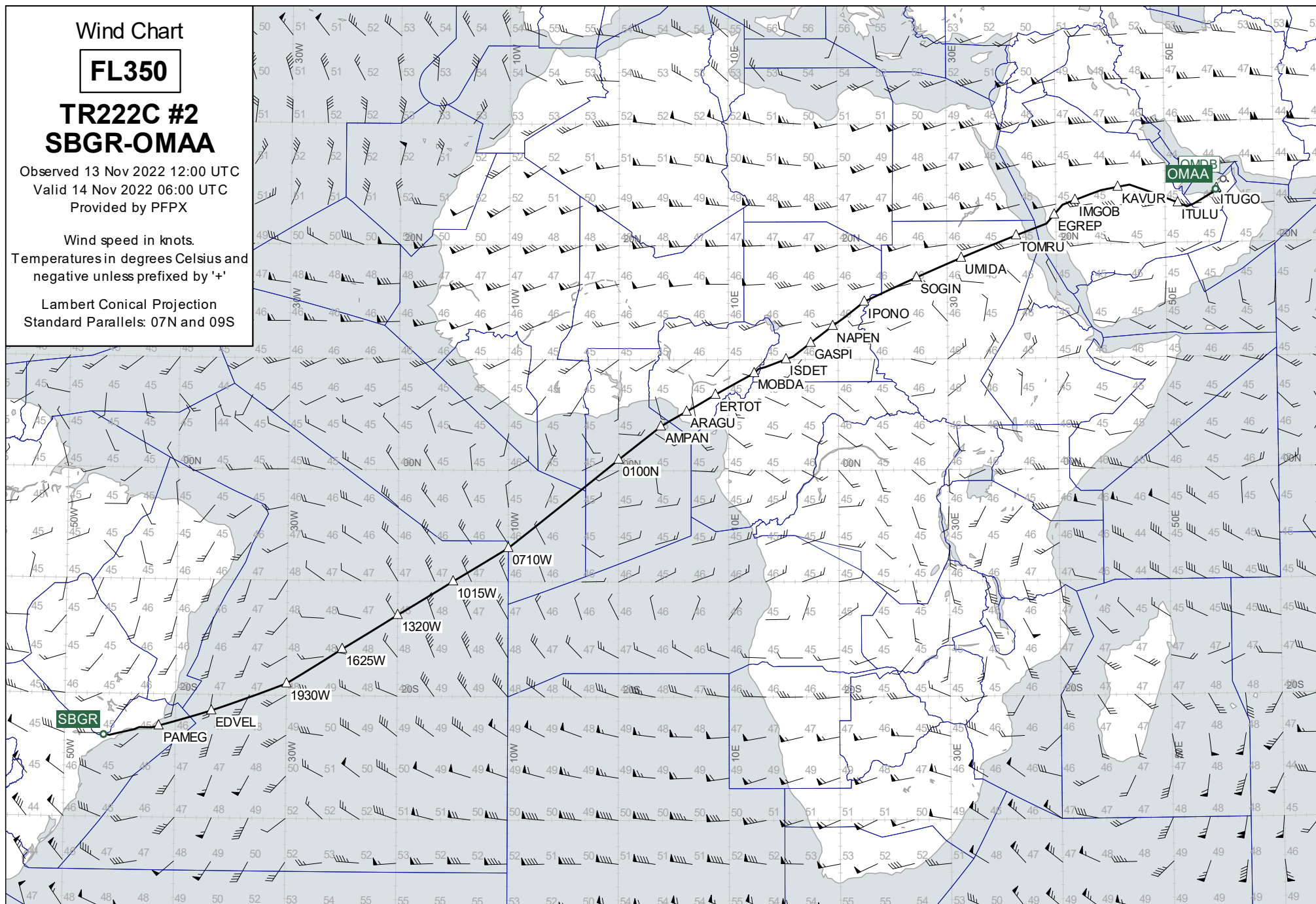
Valid 14 Nov 2022 06:00 UTC

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

TR222C #2 SBGR-OMAA

Observed 13 Nov 2022 12:00 UTC

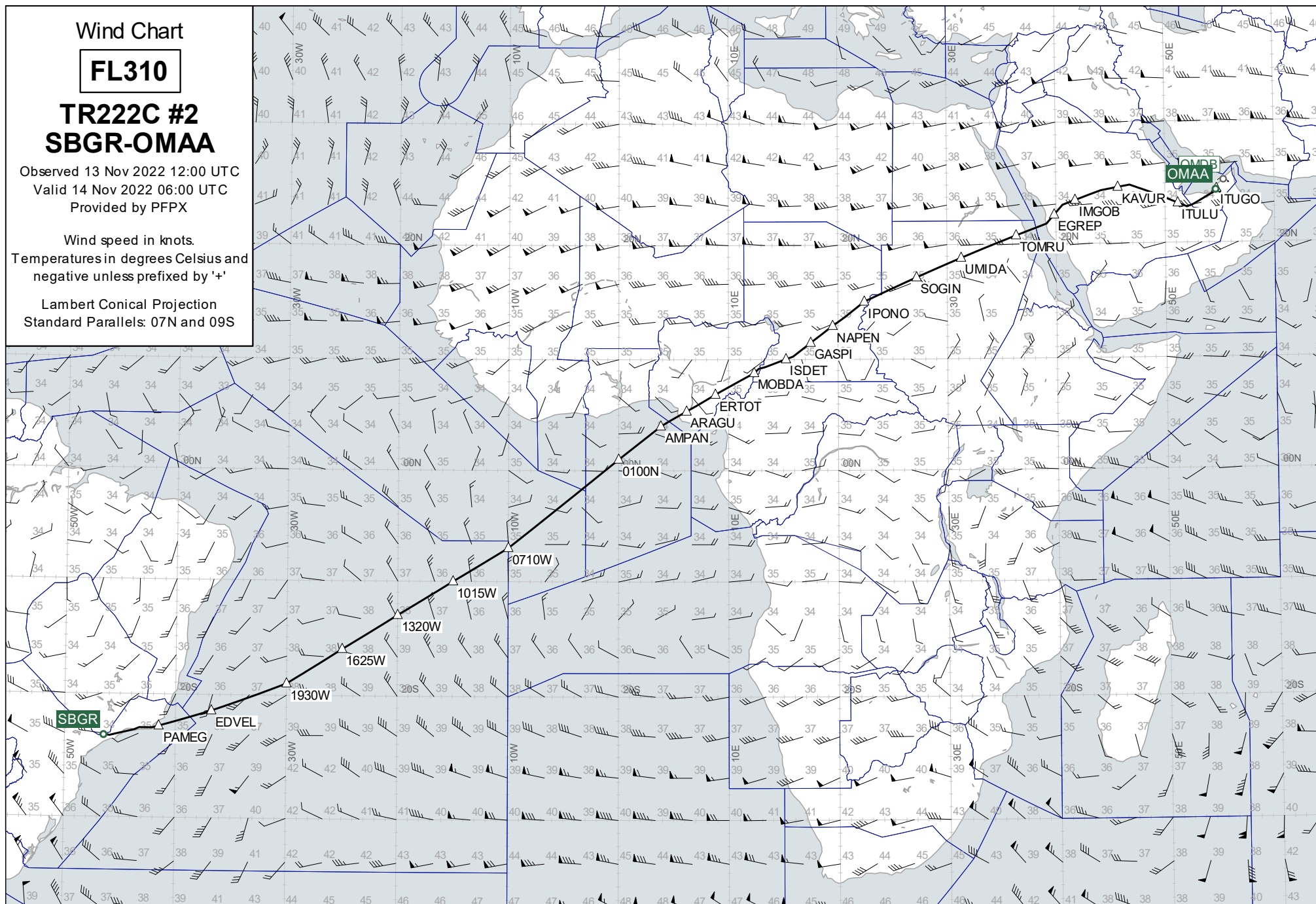
Valid 14 Nov 2022 06:00 UTC

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

TR222C #2 SBGR-OMAA

Observed 13 Nov 2022 12:00 UTC

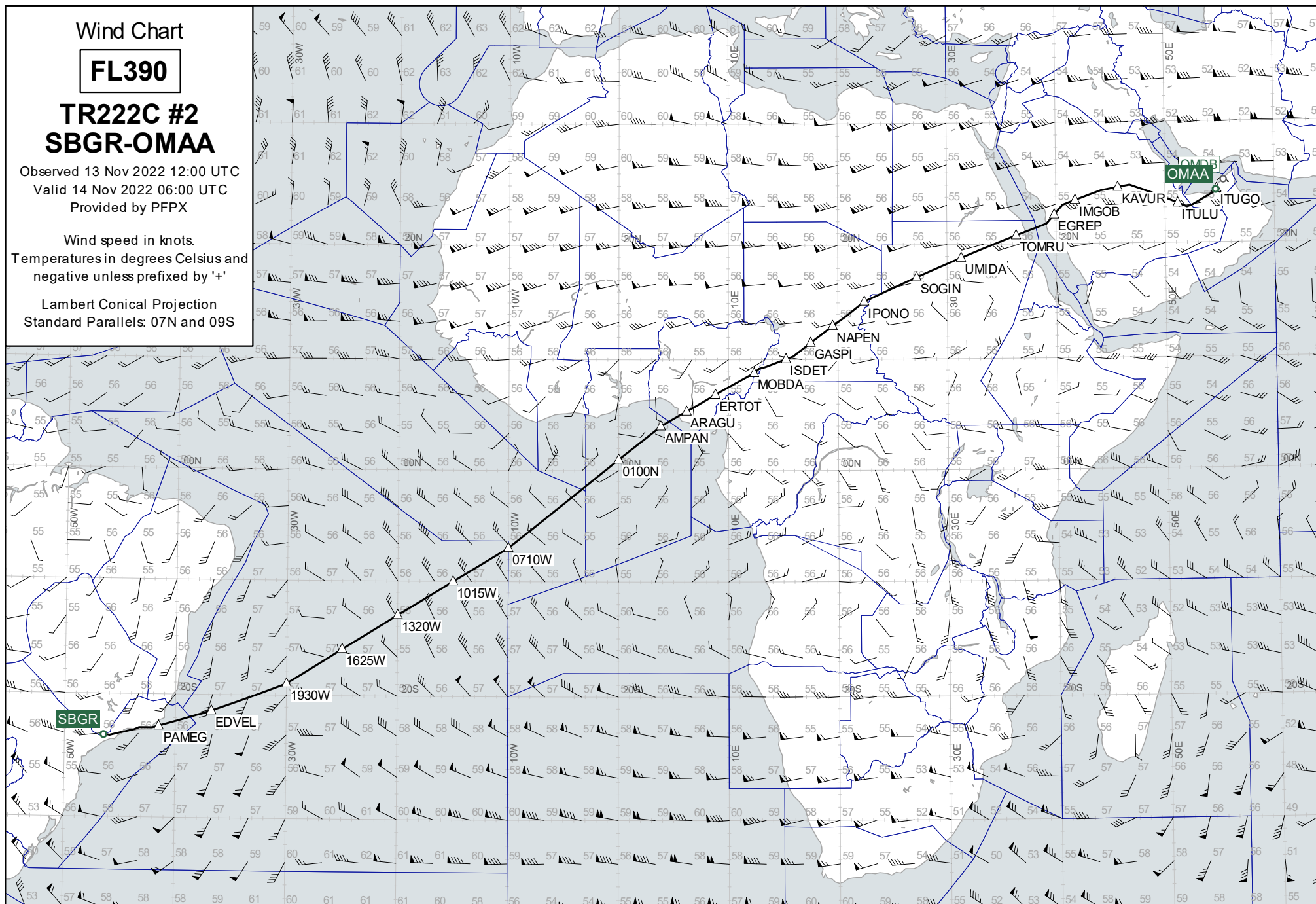
Valid 14 Nov 2022 06:00 UTC

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

FL210

TR222C #2
SBGR-OMAA

Observed 13 Nov 2022 12:00 UTC

Valid 14 Nov 2022 12:00 UTC

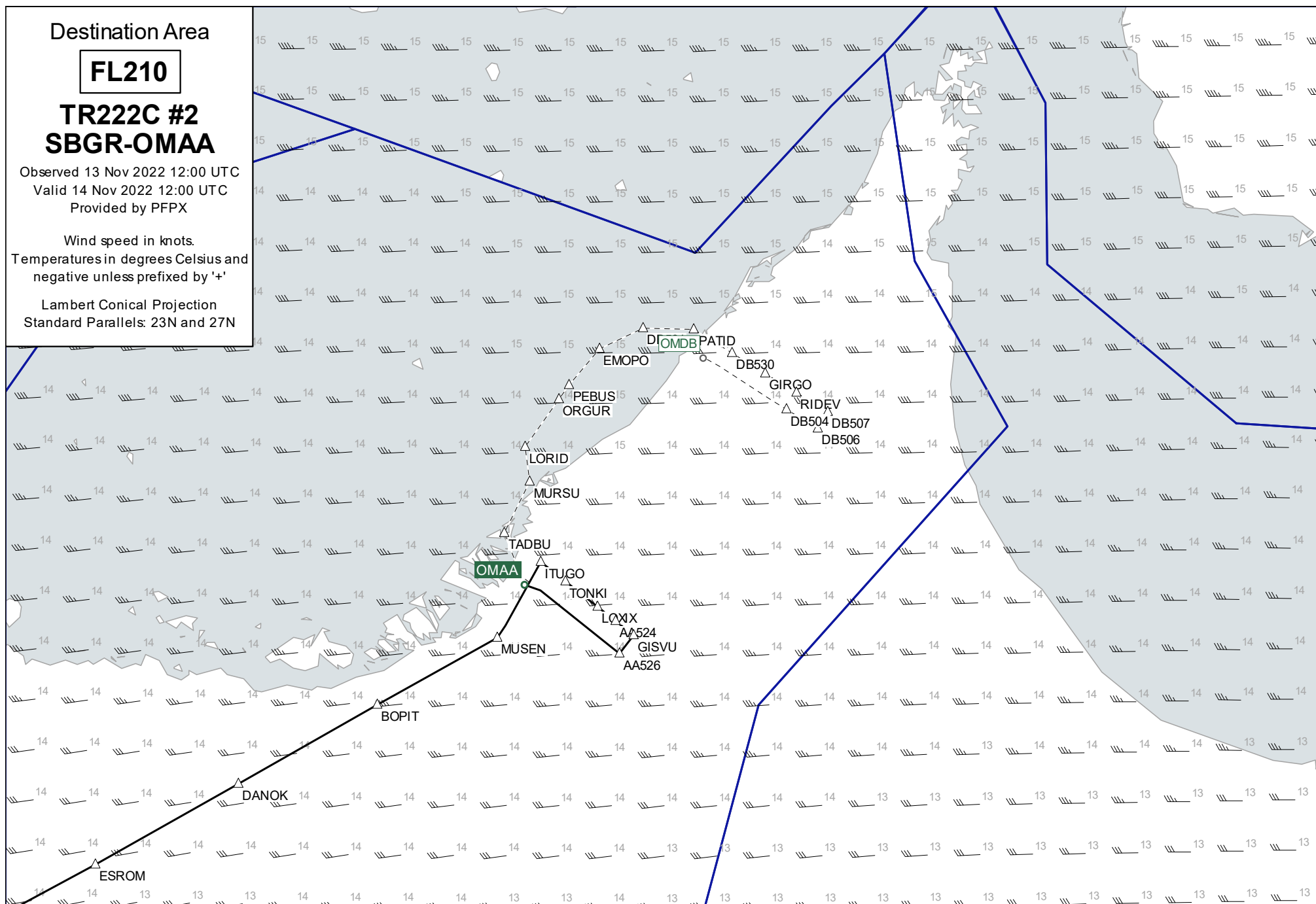
Provided by PFPX

Wind speed in knots.

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

Lambert Conical Projection

Standard Parallels: 23N and 27N



Plotting Chart

TR222C #2
SBGR-OMAA

13 Nov 2022
PJTQB B744

Lambert Conical Projection
Standard Parallels: 17S and 12S

