



Flight Briefing Package

CLX433 SBCT-SBGR

07 Apr 2018 #1

OFP #1

AFONSO PENA INTL
(BRAZIL)

-

GUARULHOS-GOV ANDRE FRANCO MON
(BRAZIL)

PREPARED BY GABRIEL BAYER DA SILVA
07 APR 0109 UTC

CLX433 SBCT-SBGR (07 Apr 2018) #1

Fuel Planning (kg)	ICAO	Fuel	Time
TRIP		7.658	00:39
CONT 5%		796	00:05
ALTN	SBSJ	1.785	00:11
FINAL RESV		4.776	00:30
MIN T/O		15.015	01:25
EXTRA		16.704	01:45
TAXI		450	00:10
RELEASE	SBCT	32.169	03:20
ARR FUEL	SBGR	23.836	02:26

Load Planning (kg)	LX-VCV	Plan	Limit
Empty Weight		165.100	
Payload		105.244	
Zero Fuel Weight		270.344	288.000
Fuel		32.169	164.100
Ramp Weight		302.513	398.300
Take-Off Weight SBCT	Limit	302.063	306.148
Landing Weight SBGR		294.405	359.081
Underload		4.085	Lim TOW

CLX433 SBCT-SBGR (07 Apr 2018) #1

CARGOLUX FLIGHTPLAN - IFR CLX433 LX-VCV SBCT-SBGR

ALL WEIGHTS IN KILOGRAMS (KG) STD 07APR/0135Z

OFP 1 - PREPARED 07APR/0109Z BY GABRIEL BAYER DA SILVA

CV433/CLX433 LX-VCV/B747-400F CF6 ROUTE: SBCTSBGR-MDT

DEP: SBCT/CWB 15 ELEV 2989 FT COST INDEX: 85 TTL G/C DIST: 193 NM
ARR: SBGR/GRU 09R ELEV 2461 FT INIT ALT: FL330 TTL F/P DIST: 245 NM
FUEL BIAS: 100.0% TTL AIR DIST: 238 NM
AVG WIND CMP: TL011 KT

ALT: SBSJ/SJK 15 ELEV 2121 FT 44 NM

CONFIG	DOW	PAX	CARGO	TOTAL	ULOAD LIM	ZFW	TOW	LDW
STANDARD	165100			105244	4085 TOW	MAX 288000	306148	359081
						PLN 270344	302063	294405
						ACT

** TAKE-OFF DATA SBCT 15 **

COND: 302063 KG // RWY DRY // +17°C Q1018 120/05 // LMT: FIELD
CONFIG: FLAPS 20 // TO // A/I ON OR OFF // A/C ON
SPEEDS: V1=132 VR=143 V2=159
ENG OUT: NONE

** LANDING DATA SBGR 09R **

COND: 294405 KG // RWY DRY // +21°C Q1017 110/07 // LMT: FIELD
CONFIG: FLAPS 30 // A/I OFF // A/C ON
SPEEDS: VREF=156 VAPP=161
ENG OUT: AT 'BCO' 116.0 RT TO ITCPT AND PRCD ON R 160 'BCO' 116.0 . AT 32 DME
'BCO' 116.0 [R 111 'RDE' 116.7] RT TO 'SAT' 375 (048 INBD,RT)

	FUEL	CORR	ENDUR	
TRIP	7658	00:39	
CONT 5%	796	00:05	
ALTN SBSJ	1785	00:11	
FINAL RESV	4776	00:30	
MIN T/O	15015	01:25
EXTRA	16704	01:45	CAPTAINS SIGNATURE (....)
TAXI	450	00:10	
RELEASE	32169	03:20	I ACCEPT THIS OFP AND I AM FAMILIAR
ARR FUEL	23836	02:26	WITH THE PLANNED ROUTE AND AERODROMES

FUEL TANK CAP 164100 KG / MAX EXTRA FUEL 20789 KG LIM BY TOW
TRIP CORR FOR 5000 KG TOW INCR: +88 KG / 5000 KG TOW DECR: -83 KG
2000 FT LOWER: -4 KG / EET 00:39 CLB: 250/340/84 DES: 84/340/250

SBCT	STD 01:35Z/22:35L	ETD 01:35Z	ACT OFBL	EST T/O 01:45Z	ACT T/O
SBGR	STA 02:35Z/23:35L	ETA 02:29Z	ACT ONBL	EST LDG 02:24Z	ACT LDG
	SKD 01:00	PLN 00:54	TTL BLCK	EST FLT 00:39	TTL FLT

CLX433 SBCT-SBGR (07 Apr 2018) #1

ATC ROUTE: N0497F330 GEKU1A KOXAG UM671 ANISE ILS02A

ALTERNATE PLANNING

ALTN/RWY	DIST	ALT/FL	MSA	COMP	TIME	FUEL	DIFF	ROUTE
SBSJ/15	44	FL090	103	HD005	00:11	1785	-	IVRA2B BCO DCT SCP
SBKP/15	61	FL100	092	TL003	00:14	2216	+431	IVRA2B BCO DCT CPN
SBYS/20C	113	FL160	092	TL001	00:22	3704	+1919	IVRA2B BCO DCT PIR
SBVG/22	243	FL330	092	TL008	00:37	6631	+4846	IVRA2B BCO DCT FUR

MOST CRITICAL MORA 9200 FT AT SAT

AWY -FIR	WAYPOINT NAME	MT	ALT ISA	MSA	FREQ WIND/SPD	TAS GS	LEG REM	FUEL POSITION	REM / USED	LEG ETO /	ACC ATO
	SBCT/15		2989	058				31.7 / 0.5			
	AFONSO PENA INTL						245	S2531.3 W04910.9/.....		
GEKU1A	BUVBA	154	*CLB	058			6	31.1 / 2.1	03 00.03		
			P14	106/004			239	S2535.6 W04906.0/.....		
GEKU1A	GEKUD	064	*CLB	058			6	30.6 / 2.6	01 00.04		
			P14	198/002			233	S2531.3 W04901.4/.....		
GEKU1A	UTPOP	102	*CLB	058			9	30.0 / 3.2	02 00.06		
			P13	224/005			224	S2530.2 W04851.9/.....		
GEKU1A	ANKEX	098	*CLB	056			5	29.6 / 3.5	00 00.06		
			P14	212/007			219	S2529.1 W04846.1/.....		
GEKU1A	TEKES	098	*CLB	056			5	29.4 / 3.8	01 00.07		
			P14	205/009			214	S2528.1 W04840.5/.....		
GEKU1A	CT026	098	*CLB	056			7	29.0 / 4.1	01 00.08		
			P14	210/011			207	S2526.7 W04833.2/.....		
GEKU1A	RODEB	098	*CLB	056			13	28.4 / 4.7	01 00.09		
			P14	232/013			194	S2524.1 W04819.6/.....		
GEKU1A	EDVEB	096	*CLB	071			20	27.7 / 5.5	03 00.12		
			P13	243/022			175	S2519.5 W04758.7/.....		
GEKU1A	ERODU	099	*CLB	071			26	26.8 / 6.4	03 00.15		
			P11	245/038			149	S2514.3 W04730.1/.....		
	*TOC	099	FL330	071		497	8	25.6 / 6.6	01 00.16		
			P11	245/043		539	140	S2512.7 W04721.1/.....		
GEKU1A	KOXAG	099	FL330	071		497	21	25.2 / 7.0	02 00.18		
			P11	245/042		539	119	S2508.5 W04658.7/.....		

CLX433 SBCT-SBGR (07 Apr 2018) #1

	*TOD	051	FL330	045	498	10	25.0 / 7.2	01	00.19
			P11	245/042	532	110	S2500.2 W04653.2/.....	
UM671	ANISE	051	*DES	072		28	24.9 / 7.2	03	00.22
			P14	242/013		82	S2436.1 W04637.5/.....	
ILS02A	SIPUK	049	*DES	072		21	24.8 / 7.3	03	00.25
			P14	230/009		61	S2417.5 W04626.6/.....	
ILS02A	TIVNA	049	*DES	072		16	24.8 / 7.4	02	00.27
			P13	271/006		45	S2403.4 W04618.3/.....	
ILS02A	SAT	049	*DES	092	375.0	5	24.7 / 7.4	01	00.28
	SANTOS		P13	292/006		40	S2358.9 W04615.8/.....	
ILS02A	DALVO	002	*DES	092		5	24.7 / 7.5	01	00.29
			P13	302/004		34	S2354.2 W04617.5/.....	
ILS02A	ILSOR	002	*DES	092		9	24.6 / 7.5	01	00.30
			P16	084/002		25	S2345.3 W04620.8/.....	
ILS02A	SBGR/09R	359	2461	092		25	24.1 / 8.1	09	00.39
	GUARULHOS-GOV ANDRE						S2326.3 W04629.2/.....	

CLX433 SBCT-SBGR (07 Apr 2018) #1

WIND INFORMATION - OBS ASKY

(CLIMB)

FL300 244/034 -33
FL240 240/014 -19
FL180 207/011 -6
FL120 252/005 +4
6000 091/006 +15

(DESCENT)

FL300 247/032 -33
FL240 244/014 -18
FL180 227/010 -7
FL120 286/006 +4
6000 090/008 +16

END FLIGHTPLAN 00008 CLX433 LX-VCV SBCT-SBGR 07APR2018

CLX433 SBCT-SBGR (07 Apr 2018) #1

[ATC FLIGHTPLAN]

(FPL-CLX433-IN
-B744/H-SDE1FGHIJ1RWXYZ/LB1
-SBCT0135
-N0497F330 GEKU1A KOXAG UM671 ANISE ILS02A
-SBGR0039 SBSJ
-PBN/A1B1C1D1L101S1 NAV/RNVD1E2A1 DOF/180407
REG/LXVCV RVR/75 PER/E
-E/0310)

CLX433 SBCT-SBGR (07 Apr 2018) #1

[PLANNING WEATHER]

ORIGIN: SBCT/CWB (AFONSO PENA INTL, BRAZIL) UTC -03:00

SBCT 070000Z 12005KT 9999 BKN009 17/16 Q1018

SBCT 062200Z 0700/0724 12006KT 9999 SCT010 TN14/0708Z TX26/0718Z

BECMG 0700/0702 BKN006

BECMG 0709/0711 BKN010

BECMG 0711/0713 SCT025

BECMG 0713/0715 SCT035

BECMG 0720/0722 SCT015

BECMG 0722/0724 SCT010 RMK P ER

DESTINATION: SBGR/GRU (GUARULHOS-GOV ANDRE FRANCO MON, BRAZIL) UTC -03:00

SBGR 070000Z 11007KT 9999 SCT011 SCT025 21/18 Q1017

SBGR 062200Z 0700/0806 11004KT 9999 BKN015 TN18/0709Z TX28/0717Z

TEMPO 0700/0707 FEW015

BECMG 0707/0709 07003KT BKN010

PROB30 0709/0710 5000 BR

BECMG 0710/0712 BKN017

BECMG 0713/0715 SCT035

BECMG 0721/0723 16010KT BKN017

BECMG 0801/0803 11004KT BKN011 RMK PGD

ALTERNATE: SBSJ/SJK (PROF URBANO ERNESTO STUMPF IN, BRAZIL) UTC -03:00

SBSJ 070000Z 13005KT 9999 FEW040 21/18 Q1017

SBSJ 062000Z 0700/0724 18005KT 9999 BKN015 TN19/0708Z TX29/0718Z

BECMG 0711/0713 04005KT BKN020

BECMG 0717/0719 14015KT BKN030

BECMG 0721/0723 18005KT SCT020 RMK PGY

ALTERNATE: SBKP/VCP (VIRACOPOS INTL, BRAZIL) UTC -03:00

SBKP 070000Z 12010KT CAVOK 21/17 Q1015

SBKP 062200Z 0700/0724 12010KT CAVOK TN18/0709Z TX30/0718Z

PROB30 0708/0711 5000 BR FEW004

BECMG 0714/0716 24007KT SCT045

BECMG 0721/0723 14010KT CAVOK RMK PGD

ALTERNATE: SBYS/QPS (CAMPO FONTENELLE, BRAZIL) UTC -03:00

SBYS 070000Z 18003KT CAVOK 21/15 Q1015

SBYS 091600Z 0618/0706 23010KT 9999 SCT045 TX30/0618Z TN20/0705Z

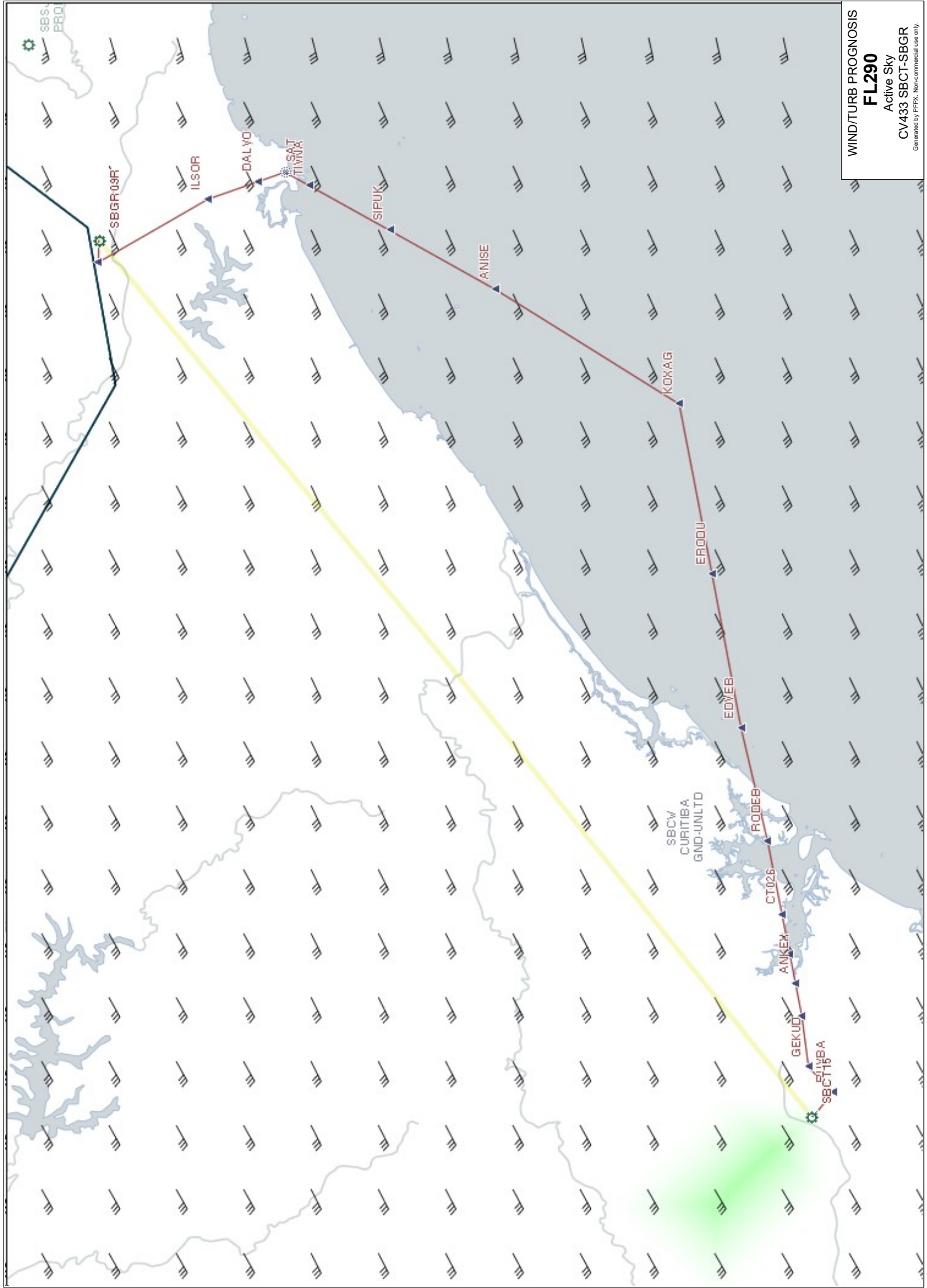
BECMG 0619/0621 20005KT CAVOK

BECMG 0621/0623 16002KT FEW045

BECMG 0700/0702 00000KT CAVOK RMK PHH

ALTERNATE: SBVG/VAG (MAJ BRIGADEIRO TROMPOWSKY, BRAZIL) UTC -03:00

NO WX DATA AVAILABLE



WIND/TURB PROGNOSIS
FL290
Active Sky
CV433 SBCT-SBGR
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