

BJ542 31DEC2024 DTMB-LFPG A320 TSIND RELEASE 0554 31DEC24
OFP 9 MONASTIR/HABIB -PARIS/CHARLES DE GAULLE
WX PROG 3106 3109 3112 OBS 3100 3100 3100

BJ542 1.17 DTMB/MIR LFPG/CDG CRZ SYS CI28
31DEC2024 TSIND 0630/0638 0856/0900 GND DIST 947
CTOT:..... STA 0915 AIR DIST 948
AVGE WIND 161/000
MAXIMUM TOM 77000 LAM 66000 ZFM 62500 AVGE W/C M000
ESTIMATED TOM 70065 LAM 64082 ZFM 60975 AVG ISA M003
F-F FACTOR 103.5
PAX 179
ALTN EBBR TKOF ALTN

ROUTING:

DTMB/25 LARBI1B LARBI A411 VAXAL UA411 TUC UA725 OSMAR DCT PIRIX
DCT CAR DCT GIGGI DCT UPDUT DCT CORSI DCT OMEDA DCT MERLU DCT PIGOS
UM733 GIPNO UT26 LOGNI DCT MOKIP DCT ARFOZ UN854 TINIL TINIL9E
LFPG/08R

TRIP 59830218
CONT 5% 2990007
ALTN 16080037 ALTN EBBR
FRSV 12000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 95 USD/TO

PLN TOF 9090 0332
TOF 90900332
TAXI 101
FOB 9191
CMD EXTRA
BLOCK
.....

BJ543 LFPG/CDG 08L - DTMB/MIR 07 ALTN DTNH/NBE 27
ZFW: 59375 PLNTOF: 8457 TAXI: 189 POSS EXTRA: 4284L

ZFW CORR PS 1000 PLNTOF PS 92 ONE FL BELOW
MS 1000 PLNTOF MS 93 TRIP PS 36 TIME PS 0001

REMARKS:

PREP BY AMEUR AZAIEZ

COMMANDER SIGN

TEL:MIR +216 73 520 675

-

TO DEST LFPG

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS 92
TRIP	5983	0218		MS 1000 PLNTOF MS 93
CONT 5%	299	0007		
ALTN	1608	0037	EBBR	ONE FL BELOW
FRSV	1200	0030		TRIP PS 36 TIME PS 0001
ADDT	0	0000		NO TANKERING RECOMMENDED (P)
TOF	9090	0332		LOSS FOR EXTRA FUEL: 95 USD/TO
TAXI	101			
FOB	9191			

FROM: DTMB ELEV +8 TO: LFPG ELEV +337 ALTN: EBBR ELEV +121

FLT: BJ542 ATC C/S: LBT542

COST INDEX 28		AVGE FF	2604
LVL5:	340/360	AVGE ISA DEV	M003
		AVGE WIND	161/000
TEMP TOC	-54	AVGE W/C	M000

ROUTE ID: MCT/R

DTMB/25 LARBI1B LARBI A411 VAXAL UA411 TUC UA725 OSMAR DCT PIRIX
DCT CAR DCT GIGGI DCT UPDUT DCT CORSI DCT OMEDA DCT MERLU DCT PIGOS
UM733 GIPNO UT26 LOGNI DCT MOKIP DCT ARFOZ UN854 TINIL TINIL9E
LFPG/08R

ALTN EBBR TKOF ALTN

ATIS:

.
.
.

RVSM: ALT SYS LEFT:	STBY:	RIGHT:
ALT SYS LEFT:	STBY:	RIGHT:
RUNWAY	DRY/WET/ADV	WIND FLAP
PACKS	ON/OFF	QNH V1
ANTI-ICE	ON/OFF	BLEED VR
MALFUNCTIONS	TECH	V2
THRUST FULL/ASSUM TEMP	LIMTOM	N1

DEPARTURE ATC CLEARANCE:

.
.

TIME FOR:

DTMB	LFPG
STD 0630	STA 0915
ETD 0630	ETA 0900
ETOT 0638	ELDT 0856
CTOT	

ACTUAL:

BLOCK ARR	/	LAND
BLOCK DEP	/	T/O
BLOCK TME	/	AIRB

AWY POSITION	TRK DTS	TAS G/S	VAR SPD	MORA	AFL FL	TEMP W/V	W/C TROP	TIME TOT	PLANDTO ETO/ATO	EFOB AFUREM	BURN ABURN
TAXI DTMB/25	335				8			 /	8791	400
LARBI1B LARBI	336 39		03E 300	21	... CLB	M7 17/010	P009 36	08 0008 /	7947	1244
A411 -VAXAL	336 4		03E 300	21	... CLB	M24 20/016	P011 36	01 0009 /	7897	1294
UA411 TUC	343 36		03E 300	35	... CLB	M32 22/025	P012 36	05 0014 /	7511	1680
UA725 TOBIB	343 34		03E 300	28	... CLB	M44 21/024	P016 36	04 0018 /	7223	1968
UA725 TANIT	343 22		03E 300	20	... CLB	M51 19/020	P018 36	03 0021 /	7059	2132
UA725 TOC	343 8		03E 300		... 340	M53 19/018	P017 36	01 0022 /	7005	2186
UA725 -OSMAR	343 23	451 467	03E 781	20	... 340	M54 19/018	P016 37	03 0025 /	6875	2316
DCT PIRIX	342 40	451 467	03E 781	20	... 352	M54 17/016	P016 37	05 0030 /	6653	2538
DCT CAR	344 13		03E 780	43	... 360	M55 15/015	P015 37	02 0032 /	6563	2628
DCT GIGGI	343 71	447 460	03E 782	70	... 360	M57 13/016	P013 38	09 0041 /	6162	3029
DCT UPDUT	339 61	447 457	03E 783	55	... 360	M58 12/015	P010 39	08 0049 /	5824	3367
DCT -CORSI	338 5	447 456	03E 783	20	... 360	M59 11/013	P009 39	01 0050 /	5795	3396
DCT OMEDA	328 63	447 452	03E 783	46	... 360	M59 09/013	P005 40	08 0058 /	5446	3745
DCT MERLU	327 52	447 450	03E 783	28	... 360	M59 07/016	P003 41	07 0105 /	5160	4031
DCT PIGOS	324 37	445 446	03E 783	48	... 360	M60 06/018	P001 41	05 0110 /	4953	4238
UM733 BARSO	323 38	445 445	03E 783	121	... 360	M60 06/020	P000 41	05 0115 /	4744	4447
UM733 OKTET	323 25	445 443	03E 783	128	... 360	M60 05/020	M002 41	04 0119 /	4607	4584

AWY POSITION	TRK DTS	TAS G/S	VAR SPD	MORA	AFL FL	TEMP W/V	W/C TROP	TIME TOT	PLANDTO ETO/ATO	EFOB AFUREM	BURN ABURN
UM733 GIPNO	334 78	445 439	03E 783	155	... 360	M61 04/018	M006 41	10 0129/....	4171	5020
UT26 LOGNI	358 45	445 430	03E 784	50	... 360	M61 00/017	M015 41	07 0136/....	3916	5275
DCT MOKIP	358 12	445 427	03E 784	30	... 360	M61 34/019	M018 41	01 0137/....	3846	5345
DCT ARFOZ	358 20	445 427	03E 784	23	... 360	M62 33/020	M018 41	03 0140/....	3732	5459
UN854 DJL	358 29	443 425	03E 784	30	... 360	M62 32/022	M018 41	04 0144/....	3566	5625
UN854 TINIL	308 19	443 425	03E 784	30	... 360	M63 32/025	M018 41	03 0147/....	3458	5733
TINIL9E TOD	308 60	443 413	02E 785		... DSC	M63 29/032	M031 41	09 0156/....	3110	6081
TINIL9E LFPG/08R			02E 300	29	... 24/011	M17 41	M004 41	22 0218/....	2808	6383

ATIS											
.											
.											
.											

ALTERNATE ROUTE TO:										FRSV	1200
APT	TRK	DST	VIA			FL	WC	TIME	FUEL		

EBBR	027	187	NURMO6H	NURMO	UN874	CMB	Z373	ARVOL	200	P021	0037 1608
ARVOL8A											
LFPO	204	110	DCT	OXCEL	DCT				80	M017	0030 1251
LFQQ	008	151	NURMO6H	NURMO	N874	CMB	CMB5D		140	P013	0032 1402

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3752.6 E00954.5	M06 13/014	M22 15/018	M34 16/020	M51 18/019	M54 20/019	M56 21/016	M57 22/018
OSMAR	N3815.3 E00947.2	M06 13/013	M22 14/018	M34 14/023	M51 17/018	M54 18/017	M56 20/014	M57 21/016
PIRIX	N3854.1 E00934.7	M06 12/013	M22 13/018	M34 13/028	M51 14/020	M54 15/016	M57 17/012	M58 19/013
CAR	N3906.7 E00930.5	M06 11/013	M22 13/019	M34 13/028	M51 14/021	M55 14/017	M57 16/013	M58 18/013
GIGGI	N4015.5 E00909.8	M07 10/013	M22 11/025	M34 12/028	M52 11/024	M55 12/021	M58 12/017	M60 14/012
UPDUT	N4115.1 E00850.9	M06 09/011	M21 11/022	M33 12/024	M53 10/021	M56 10/018	M59 11/013	M61 11/012
CORSI	N4120.0 E00848.7	M06 09/010	M21 11/021	M33 11/023	M53 10/021	M56 10/018	M59 11/013	M61 11/012
OMEDA	N4219.7 E00821.7	M06 35/003	M21 12/012	M33 11/017	M53 08/017	M56 08/017	M59 08/015	M61 08/011
MERLU	N4304.8 E00747.6	M06 29/006	M21 13/009	M33 11/012	M53 07/017	M56 07/019	M59 07/017	M62 06/013
PIGOS	N4337.3 E00722.3	M05 28/010	M20 15/007	M33 10/008	M53 06/019	M56 06/022	M60 06/019	M63 05/015
BARSO	N4408.6 E00653.4	M05 28/009	M20 15/007	M32 09/008	M53 06/021	M57 06/022	M60 05/020	M63 05/015
OKTET	N4429.1 E00634.2	M05 27/008	M20 14/008	M32 09/009	M53 06/022	M57 05/022	M60 05/020	M64 04/015
GIPNO	N4533.6 E00531.7	M05 23/008	M20 15/008	M31 08/011	M53 05/017	M57 03/016	M61 02/017	M64 01/014
LOGNI	N4614.6 E00505.6	M05 21/012	M20 16/008	M31 07/011	M54 03/012	M58 00/015	M61 35/018	M65 34/017
MOKIP	N4626.9 E00505.6	M05 21/013	M20 18/007	M31 07/010	M54 02/012	M58 35/016	M62 34/019	M65 33/018
ARFOZ	N4647.0 E00505.7	M04 21/014	M19 20/007	M31 05/007	M54 00/012	M58 34/017	M62 33/021	M65 32/021
DJL	N4716.2 E00505.8	M04 21/016	M19 23/009	M31 01/005	M54 34/014	M58 33/019	M62 32/024	M66 31/026
TINIL	N4735.3 E00505.9	M04 22/018	M19 24/010	M31 34/005	M54 33/016	M59 32/022	M63 31/026	M66 31/029

----- POSITION -----	----- COORD -----	----- 100 -----	----- 170 -----	----- 230 -----	----- 320 -----	----- 340 -----	----- 360 -----	----- 380 -----
TOD	N4805.5 E00413.4	M04 23/019	M18 24/012	M31 27/009	M54 31/020	M59 30/026	M63 30/030	M66 30/031

ROUTE INFO:

GND DIST 1754 KM 947 MILES
FL 10363 M 34000 FEET
SPEED 865 KM/H 467 KTS
OAT -54 C
TIME DIFF LT = UTC +1