

BJ542 25NOV2024 DTMB-LFPG A320 TSINF RELEASE 0343 25NOV24
OFP 7 MONASTIR/HABIB -PARIS/CHARLES DE GAULLE
WX PROG 2506 2509 2512 OBS 2418 2418 2418

BJ542 1.11 DTMB/MIR LFPG/CDG CRZ SYS CI29
25NOV2024 TSINF 0630/0638 0851/0855 GND DIST 947
CTOT:..... STA 0915 AIR DIST 917
AVGE WIND 207/035
MAXIMUM TOM 75500 LAM 66000 ZFM 62500 AVGE W/C P016
ESTIMATED TOM 69122 LAM 63445 ZFM 60660 AVG ISA P002
F-F FACTOR 101.5
PAX 176
ALTN LFPO 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 56770213
CONT 5% 2840007
ALTN 13010031 ALTN LFPO
FRSV 12000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 121 USD/TO

PLN TOF 8462 0321
TOF 84620321
TAXI 102
FOB 8564
CMD EXTRA
BLOCK
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BJ511 LFPG/CDG 08L - DTTA/TUN 29 ALTN DTNH/NBE 27
ZFW: 59591 PLNTOF: 8018 TAXI: 192 POSS EXTRA: 4114L

ZFW CORR PS 1000 PLNTOF PS 86 ONE FL BELOW
MS 1000 PLNTOF MS 91 TRIP PS 55 TIME PS 0001

REMARKS:

PREP BY FATMA TRAYDI

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST LFPG

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS 86
TRIP	5677	0213		MS 1000 PLNTOF MS 91
CONT 5%	284	0007		
ALTN	1301	0031	LFPO	ONE FL BELOW
FRSV	1200	0030		TRIP PS 55 TIME PS 0001
ADDT	0	0000		NO TANKERING RECOMMENDED (P)
TOF	8462	0321		LOSS FOR EXTRA FUEL: 121 USD/TO
TAXI	102			
FOB	8564			

FROM: DTMB ELEV +8 TO: LFPG ELEV +337 ALTN: LFPO ELEV +285

FLT: BJ542 ATC C/S: LBT542

COST INDEX 29		AVGE FF	2566
LVLS: 360		AVGE ISA DEV	P002
		AVGE WIND	207/035
TEMP TOC -57		AVGE W/C	P016

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 LFPO TKOF ALTN

ATIS:

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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:

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TIME FOR:

DTMB	LFPG
STD 0630	STA 0915
ETD 0630	ETA 0855
ETOT 0638	ELDT 0851
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			 /	8178	386
LARBI1B LARBI	336 39		03E 300	21	... CLB	P2 21/006	P003 40	08 0008 /	7342	1222
A411 -VAXAL	336 4		03E 300	21	... CLB	M14 30/001	M001 40	01 0009 /	7291	1273
UA411 TUC	343 36		03E 300	35	... CLB	M24 24/003	P001 40	05 0014 /	6901	1663
UA725 TOBIB	343 34		03E 300	28	... CLB	M39 18/006	P005 40	05 0019 /	6612	1952
UA725 TANIT	343 22		03E 300	20	... CLB	M48 15/019	P018 40	02 0021 /	6452	2112
UA725 TOC	343 28		03E 300		... 360	M54 14/021	P020 41	04 0025 /	6266	2298
UA725 -OSMAR	343 3	449 469	03E 782	20	... 360	M57 14/023	P020 41	00 0025 /	6247	2317
DCT PIRIX	342 40	449 471	03E 782	20	... 360	M57 14/024	P022 42	05 0030 /	6037	2527
DCT CAR	344 13	449 471	03E 782	43	... 360	M57 14/024	P022 42	02 0032 /	5968	2596
DCT GIGGI	343 71	449 470	03E 782	70	... 360	M56 15/022	P021 43	09 0041 /	5597	2967
DCT UPDUT	339 61	449 469	03E 782	55	... 360	M56 16/020	P020 43	08 0049 /	5276	3288
DCT -CORSI	338 5	449 468	03E 782	20	... 360	M56 17/019	P019 43	01 0050 /	5249	3315
DCT OMEDA	328 63	449 467	03E 782	46	... 360	M56 18/020	P018 43	08 0058 /	4919	3645
DCT MERLU	327 52	449 464	03E 783	28	... 360	M56 20/023	P015 43	06 0104 /	4648	3916
DCT PIGOS	324 37	449 462	03E 783	48	... 360	M56 21/028	P013 43	05 0109 /	4451	4113
UM733 BARSO	323 38	449 462	03E 783	121	... 360	M56 21/033	P013 43	05 0114 /	4254	4310
UM733 OKTET	323 25	449 466	03E 782	128	... 360	M56 21/039	P017 43	03 0117 /	4126	4438

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	449 470	03E 782	155	... 360	M56 21/050	P021 43	10 0127/....	3724	4840	
UT26 LOGNI	358 45	449 480	03E 782	50	... 360	M56 22/062	P031 42	06 0133/....	3499	5065	
DCT MOKIP	358 12	449 502	03E 781	30	... 360	M56 22/066	P053 42	02 0135/....	3440	5124	
DCT ARFOZ	358 20	449 502	03E 781	23	... 360	M56 22/067	P053 42	02 0137/....	3345	5219	
UN854 DJL	358 29	449 502	03E 781	30	... 360	M56 22/068	P053 42	03 0140/....	3205	5359	
UN854 TINIL	308 19	447 500	03E 781	30	... 360	M56 22/068	P052 42	03 0143/....	3114	5450	
TINIL9E TOD	308 59	449 447	02E 784		... DSC	M56 22/076	M002 43	08 0151/....	2796	5768	
TINIL9E LFPG/08R			02E 300	29	... 22/066	M12 39	P003 0213	22/....	2501	6063	

ATIS												
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ALTERNATE ROUTE TO:												
APT	TRK	DST	VIA			FL	WC	FRSV TIME	1200 FUEL			
LFPO	204	110	DCT	OXCEL	DCT	120	M053	0031	1301			
LFQQ	008	151	NURMO6H	NURMO	N874	CMB	CMB5D	140	P036	0031	1306	
EBBR	034	218	NURMO6H	NURMO	UN874	CMB	UM617	CIV	200	P050	0039	1649
DCT KERKY KERKY1S												

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3812.1 E00948.3	P03 21/009	M11 21/006	M25 22/007	M48 15/018	M52 15/021	M57 14/023	M60 14/022
OSMAR	N3815.3 E00947.2	P03 21/009	M11 21/006	M25 22/007	M48 15/018	M52 15/021	M57 14/023	M60 14/022
PIRIX	N3854.1 E00934.7	P03 23/008	M11 21/008	M25 22/010	M47 16/019	M52 15/021	M57 14/024	M60 14/023
CAR	N3906.7 E00930.5	P03 23/008	M11 21/009	M25 22/011	M47 16/019	M52 15/021	M57 14/024	M60 14/023
GIGGI	N4015.5 E00909.8	P03 25/011	M12 22/014	M25 21/017	M47 17/020	M52 16/020	M56 15/021	M60 15/021
UPDUT	N4115.1 E00850.9	P03 25/013	M12 22/019	M25 22/022	M47 19/020	M51 17/019	M56 17/019	M60 17/020
CORSI	N4120.0 E00848.7	P03 25/013	M12 22/020	M25 22/022	M47 19/020	M51 18/019	M56 17/019	M60 17/020
OMEDA	N4219.7 E00821.7	P02 25/014	M12 22/022	M25 21/022	M47 20/024	M51 20/023	M56 19/021	M60 20/021
MERLU	N4304.8 E00747.6	P02 25/022	M12 22/026	M25 21/025	M47 20/029	M51 21/027	M56 21/026	M60 21/026
PIGOS	N4337.3 E00722.3	P02 25/028	M12 22/030	M24 21/028	M46 21/033	M51 21/031	M56 21/030	M60 21/031
BARSO	N4408.6 E00653.4	P01 24/027	M12 22/035	M24 22/034	M46 21/039	M51 21/038	M56 21/037	M60 21/037
OKTET	N4429.1 E00634.2	M00 23/025	M12 22/040	M24 22/039	M46 21/042	M51 21/042	M56 21/042	M60 21/042
GIPNO	N4533.6 E00531.7	P00 23/038	M13 22/045	M24 22/049	M47 22/053	M51 21/056	M56 21/058	M60 21/057
LOGNI	N4614.6 E00505.6	P02 23/047	M14 22/043	M25 22/048	M47 22/059	M51 22/064	M56 22/066	M60 22/066
MOKIP	N4626.9 E00505.6	P01 23/048	M14 22/045	M25 22/049	M47 22/060	M52 22/064	M56 22/067	M60 22/066
ARFOZ	N4647.0 E00505.7	P01 23/050	M14 22/047	M25 22/050	M47 22/060	M52 22/064	M56 22/067	M59 22/067
DJL	N4716.2 E00505.8	P01 23/054	M14 22/051	M25 22/052	M47 22/061	M52 22/065	M56 22/068	M59 22/068
TINIL	N4735.3 E00505.9	P01 23/056	M14 22/054	M25 22/054	M47 22/062	M52 22/066	M56 22/069	M59 22/069

----- POSITION -----	----- COORD -----	----- 100 -----	----- 170 -----	----- 230 -----	----- 320 -----	----- 340 -----	----- 360 -----	----- 380 -----
TOD	N4805.0 E00414.3	M01 23/064	M13 22/066	M25 22/065	M48 22/069	M53 22/072	M56 22/074	M58 22/074

ROUTE INFO:

GND DIST 1754 KM 947 MILES
FL 10973 M 36000 FEET
SPEED 869 KM/H 469 KTS
OAT -57 C
TIME DIFF LT = UTC +1