Apr 13 2024 00:48 LBT/569/LFPG-DTMB								
		FPG-DTMB A320 TSINC I S D-MONASTIR/HABIB BOURGU: WX PROG 1306 1309 1312	IBA					
13APR2024	5.90 TSINC	LFPG/CDG DTMB/MIR 0805/0820 1035/1045 CTOT: STA 1040	GND DIST 986 AIR DIST 934 AVCE MIND 017/022					
	TOM 75500 TOM 69217	LAM 64500 ZFM 61000 LAM 63346 ZFM 61000	AVGE W/C P024 AVG ISA P001 F-F FACTOR 103.5					
PAX 179 ALTN DTNH			TKOF ALTN					
	PIRIX DCT OS 7	DCT DEVDI DCT ODINA DCT TO AR UA725 TANIT UM731 TUC I						
TRIP CONT 5% ALTN FRSV	5871 294 852 1200	.0007 .0020 ALTN DTNH						
ADDT PLN TOF TOF TAXI FOB CMD EXTRA BLOCK	8217 8217 185 8402	.0312	* *					
	ATA NOT AVAI	ABLE						
ZFW CORR P	S 1000 PLNTO	PS 87 ONE FL BEI MS 95 TRIP PS 20	LOW 0 TIME PS 0000					
REMARKS:								
PREP BY J	TIHED BEN MRA	CO	OMMANDER SIGN					

TEL:MIR +216 73 520 675

Apr 13 20	24 00:48	LBT/569/LFPG-DTMB	Page 2
TO DEST D	TMB		
TRIP CONT 5% ALTN FRSV	FUEL 5871 294 852 1200	TIME ZFW CORR PS 1000 PLNTOF 0215 MS 1000 PLNTOF 0007 O020 DTNH ONE FL BELOW O030 TRIP PS 20 TIME	
ADDT TOF TAXI FOB	0 8217 185 8402	0000 NO TANKERING RECOMMENDED 0312 LOSS FOR EXTRA FUEL: 7	• •

Apr 13 2024 00:48	LB	Γ/569/LF	PG-DTMB		Page 3
FROM: LFPG ELEV +338	TO: DTMB I	ELEV +8	ALTN: DT	NH ELEV +13	
FLT: BJ569	ATC C/S: I	LBT569			
COST INDEX 25		AV	GE FF GE ISA DEV GE WIND		
TEMP TOC -59			GE W/C		
ROUTE ID: MDT/R					
LFPG/08L LANVI5H LANVI ROMPO DCT PIRIX DCT OSN DCT DTMB/07					
ALTN DTNH				OF ALTN	
ATIS:					
RVSM: ALT SYS LEFT:				IGHT:	
ALT SYS LEFT:		STBY:	R	IGHT:	
RUNWAY DRY/WE				FLAP	
PACKS (ON/OFF	QNH		V1	
ANTI-ICE (ON/OFF	BLEED		VR	
MALFUNCTIONS		TECH		V2	
THRUST FULL/ASSUM TEMP				N1	
DEPARTURE ATC CLEARANCE					
TIME FOR: LFPG DTMB STD 0805 STA 1040 ETD 0805 ETA 1045 ETOT 0820 ELDT 1035	5				
ACTUAL:					
BLOCK ARR / LAND . BLOCK DEP / T/O . BLOCK TME / AIRB .					

Apr 13 2024 00:48						LBT/569/LFPG-DTMB					
AWY POSITION	TRK DTS	TAS G/S	VAR SPD	MORA	AFL FL	TEMP W/C W/V TROP	TIME TOT	E PLANDTO ETO/ATO	EFOB AFUREM	BURN ABURN	
TAXI LFPG/08L					338			/	7923		
						M23 P036 28/036 40			6214		
DCT TOC	112 54		03E 300		370	M55 P049 32/052 40	07 0027	/	5869	2533	
DCT DEVDI	151 24	445 496	03E 780	57	370	M59 P051 32/054 40	03 0030	/	5747		
DCT -ODINA	161 108	445 494	03E 780	161	370	M59 P049 33/049 40	13 0043	/	5202	3200	
						M58 P043 36/044 41			4193		
DCT SUNEV	180 24	447 487	04E 781	24	370	M58 P040 02/044 41	03 0111	/	4069	4333	
DCT ROMPO	181 83	447 483	03E 781	27	370	M58 P036 04/046 40	10 0121	/	3647		
				55	370	M57 P025 06/049 39	17 0138	/	2963	5439	
DCT -OSMAR	163 40	449 448	03E 783	20		M56 M001 08/042 39			2745		
				20		M56 M006 08/039 39					
UM731 TOD	163 39	451 439	03E 783		 DSC	M56 M012 10/033 37	06 0153	/	2358		
						M51 M012 10/030 37					
DCT LARBI						M24 M021 13/024 35				6121	
A411 MON						P4 M019 11/031 35		/		6191	
DCT DTMB/07	23					P17 M024 09/026 35				6350	
ATIS											

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Apr 13 2024 00:48	LBT/569/LFPG-DTMB	Page 5
ALTERNATE ROUTE TO: APT TRK DST	VIA FL WC TIME FUEL	
DTNH 325 74 LARBI1A I	LARBI A411 VAXAL DCT 80 P011 0020 0852	
DTTA 336 101 LARBI1A I	LARBI A411 VAXAL DCT 80 P010 0025 1059	
DTTX 174 116 GIPRA1A G	GIPRA V160 RELBA G361 SFX 90 M004 0030 1253	
DTTJ 176 154 ELJEM2A E DCT	ELJEM M738 SFX A411 BISKO 130 M020 0035 1528	

Apr 13 20)24 00:48	LBT/569/LFPG-DTMB							Page 6
POSITION	COORD	100	170	230	320	340	360	380	
TOC	N4755.1 E00700.8	P03 31/013	M12 31/020	M26 31/032	M47 31/049	M52 32/051	M57 32/053	M61 32/053	
DEVDI	N4744.3 E00732.9		M12 31/019	M26 32/031	M47 32/048	M52 32/051	M57 32/053	M61 32/052	
ODINA	N4606.3 E00839.9		M11 34/018	M26 34/026	M47 34/041		M57 34/046		
TOBGA	N4253.5 E00952.0		M11 05/021	M25 04/028	M48 03/033	M52 02/039	M56 02/043	M60 02/042	
SUNEV	N4229.0 E00952.0		M11 05/023	M25 05/029	M48 04/036	-		M60 03/041	
ROMPO	N4105.9 E00946.3		M12 07/018	M26 06/030	M47 06/047	-		M59 05/045	
PIRIX	N3854.1 E00934.7		M13 09/023	M27 08/029	M48 08/044		M55 07/046	M57 07/042	
OSMAR	N3815.3 E00947.2	P02 10/020	M13 10/021	M27 10/022	M48 08/038	M52 08/042	M55 08/042	M57 08/038	
TANIT	N3745.3 E00956.9	P02 10/021		M27 11/018		-	M55 09/040	M57 09/036	
TOD	N3707.5 E01008.8	P03 10/024		M27 13/020			M55 10/031	M56 10/030	

ROUTE INFO:

GND DIST 1825 KM 986 MILES
FL 11278 M 37000 FEET
SPEED 918 KM/H 496 KTS
OAT -59 C
TIME DIFF LT = UTC +1