Dec 03 202	Page 1					
BJ598 OFP 5	03DEC2024 I	DTTA-LFLL A320 TSIND RELEASE 1005 03DEC2 HAGE-LYON/SAINT EXUPERY WX PROG 0312 0315 0318 OBS 0300 0300 0300	4			
03DFC2024	1.13 TSIND	1400/1409 1547/1555 CND DIST 60	Δ			
MAXIMUM ESTIMATED	TOM 77000 TOM 67303	CTOT: STA 1555 AIR DIST 66 AVGE WIND 319/03 LAM 66000 ZFM 62500 AVGE W/C M03 LAM 63011 ZFM 60475 AVG ISA M00 F-F FACTOR 103.	5 2 5			
PAX 163 ALTN LSGG		TKOF ALTN				
DCT CORSI PINED PINE	DBIB2A TOBIB A DCT OMEDA DC D9N LFLL/35R	A725 TANIT UA725 OSMAR DCT PIRIX DCT UPDUT T MERLU DCT PIGOS UM616 KOTIT Y42 LASUR Z42	_			
CONT 5% ALTN	4292 215 1121 1200	0005 0026 ALTN LSGG				
ADDT	0	0000 NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 69 USD/TO				
PLN TOF TOF TAXI FOB CMD EXTRA BLOCK		0239	_			
ВЈ599	LFLL/LYS 35L	- DTTA/TUN 29 ALTN DTNH/NBE 27 : 5784 TAXI: 101 POSS EXTRA: 12480L				
ZFW CORR E	PS 1000 PLNTON MS 1000 PLNTON	F PS 72 ONE FL BELOW F MS 66 TRIP PS 25 TIME PS 0000	-			
REMARKS:			-			
PREP BY FATMA TRAYDI COMMANDER SIGN						

TEL:MIR +216 73 520 675

Dec 03 20	24 10:12		LBT/598/DTTA-LFLL	Page 2			
TO DEST LFLL							
TRIP CONT 5% ALTN FRSV	FUEL 4292 215 1121 1200	TIME 0138 0005 0026 LSGG 0030	ZFW CORR PS 1000 PLNTOF PS 72 MS 1000 PLNTOF MS 66 ONE FL BELOW TRIP PS 25 TIME PS 0000				
ADDT TOF TAXI FOB	0 6828 113 6941	0000 0239	NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 69 USD/TO				

LBT/598/DTTA-LFLL Dec 03 2024 10:12 Page 3 FROM: DTTA ELEV +13 TO: LFLL ELEV +821 ALTN: LSGG ELEV +1365 FLT: BJ598 ATC C/S: LBT598 COST INDEX 29 AVGE FF
AVGE ISA DEV M002
AVGE WIND 319/037
AVGE W/C M035 LVLS: 360/380 TEMP TOC -57 ROUTE ID: MCT/R DTTA/01 TOBIB2A TOBIB A725 TANIT UA725 OSMAR DCT PIRIX DCT UPDUT DCT CORSI DCT OMEDA DCT MERLU DCT PIGOS UM616 KOTIT Y42 LASUR Z42 PINED PINED9N LFLL/35R TKOF ALTN ALTN LSGG 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 V2 TECH THRUST FULL/ASSUM TEMP LIMTOM N1 DEPARTURE ATC CLEARANCE: TIME FOR: STD 1400 STA 1555 ETD 1400 ETA 1555 ETOT 1409 ELDT 1547 CTOT $_{
m LFLL}$ ACTUAL: BLOCK ARR / LAND BLOCK DEP / T/O
BLOCK TME / AIRB

Dec 03 20	24 10:12	2	LBT/598/I	DTTA-LFLL	
AWY POSITION	TRK TAS	S VAR MOR	A AFL TEMP W/C	TIME PLANDTO	EFOB BURN AFUREM ABURN
TAXI DTTA/01			13	/	
TOBIB2A TOBIB	343 35	03E 28 300	M3 M019	9 08/	5796 1145
A725 -TANIT	343 22	03E 20 300	M27 M023	03/ 5 0011	5526 1415
UA725 -OSMAR	343 31	03E 20 300	M40 M021	L 05/ 5 0016	5219 1722
			M52 M025	5 06/ 7 0022	4887 2054
DCT TOC	344 11	03E 300	M56 M035	5 01/ 7 0023	4802 2139
DCT UPDUT	339 45: 134 41	1 03E 70 7 785	M57 M034	20/ 3 0043	4004 2937
				5 00/ 3 0043	
DCT OMEDA	328 44° 63 40°	7 03E 46 3 785	M59 M044	1 10/ 3 0053	3561 3380
				9 07/ 3 0100	
DCT PIGOS	307 44° 37 39°	7 03E 48 7 785	M59 M050	06/ 3 0106	3020 3921
				3 09/ 9 0115	
UM616 TOD	306 44° 10 39°	7 03E 3 786	M60 M055	5 01/ 9 0116	2619 4322
	306	03E 118		L 04/	
Y42 -LASUR	351 6	03E 111 300		3 01/ 9 0121	2587 4354
Z42 PINED			M22 M026	5 04/ 3 0125	2547 4394
			35/016 37		

Page 4

Dec 03 2024 10:12 LBT/598/DTTA	-LFLL	Page 5
ATIS		
•		
•		
ALTERNATE ROUTE TO: APT TRK DST VIA	FRSV 1200 FL WC TIME FUEL	
LSGG 046 117 BELUS6N BELUS	170 M004 0026 1121	
LFML 169 207 DCT LSE A6 MTL T976 SAURG DCT VE DCT LACAZ DCT	NTA 190 P018 0041 1754	
LFMN 121 250 DCT LSE A6 ROMAM T43 ABDIL ABDIL	7R 190 P018 0047 2006	
LFBO 238 258 DCT LSE T544 GAI DCT	180 M002 0051 2182	

Dec 03 2024 10:12		LBT/598/DTTA-LFLL						Page 6	
POSITION	COORD	100	170	230	320	340	360	380	
TOC	N3904.9 E00931.4			M32 31/028		M55 32/032			
UPDUT	N4115.1 E00850.9								
CORSI	N4120.0 E00848.7	M04 28/027	M18 30/023	M31 32/024	M53 34/052	M56 34/051	M57 33/047	M58 33/043	
OMEDA	N4219.7 E00821.7								
MERLU	N4304.8 E00747.6	M05 30/015	M18 30/025	M30 31/032	M52 32/057	M55 33/058	M58 33/053	M59 32/050	
PIGOS	N4337.3 E00722.3								
BODRU	N4412.5 E00622.7	M05 33/014	M18 31/029	M31 31/040	M51 31/061	M55 32/065	M58 32/059	M60 31/054	
TOD	N4419.1 E00611.3								
l									

ROUTE INFO:

GND DIST 1119 KM 604 MILES
FL 10973 M 36000 FEET
SPEED 772 KM/H 417 KTS
OAT -57 C

TIME DIFF LT = UTC +1