Sep 08 202	24 02:58	LB ⁻	T/397/EBBR-DTTA	Page 1	
	08SEP2024 BRUSSELS/BR	USSE-TUNIS	A320 TSINQ RELEA /CARTHAGE 0809 0812 0815 OBS		
08SEP2024	TSINQ	0930/094	DTTA/TUN CR: 3 1200/1210 GNI . STA 1205 AII	D DIST 923	
	TOM 77000 TOM 70014	LAM 6450 LAM 6385	AVO 0 ZFM 61000 AVO 5 ZFM 58830 AVO F-1	GE W/C M010 G ISA P007 F FACTOR 104.5	
PAX 152 ALTN DTNH			TKO	OF ALTN	
EVROG DCT	QUENN DCT NO	LSI UA868 1	CT DEVDI DCT ODINA DOMEDAR DCT DTTA/29		
TRIP CONT 5% ALTN FRSV	6159 308 856 1200	0217 0007 0021 0030	ALTN DTNH		
ADDT	2661	0059	TANKERING SECTOR GAIN (P): 66 USD (2	2661) KC	
TOF TAXI	11184 163 11347	0414 0414	GAIN (P). 00 USD (.BASED ON MALLW MINUS	1%	
NEXT LEG D	DATA NOT AVAI	LABLE			
	PS 1000 PLNTO	F PS 100 F MS 92	ONE FL BELOW TRIP PS 32	TIME PS 0000	
REMARKS:					
PREP BY J	JIHED BEN MRA		COMMAI	NDER SIGN	

TEL:MIR +216 73 520 675

Sep 08 2024 02:58 LB			BT/397/EBBR-DTTA	Page 2
TO DEST	 DTTA			
TRIP CONT 5% ALTN FRSV	FUEL 6159 308 856 1200	TIME 0217 0007 0021 DTNH 0030	ZFW CORR PS 1000 PLNTOF PS 100 MS 1000 PLNTOF MS 92 ONE FL BELOW TRIP PS 32 TIME PS 0000	
ADDT TOF TAXI FOB	2661 11184 163 11347	0059 0414	TANKERING SECTOR GAIN (P): 66 USD (2661)KG BASED ON MALLW MINUS 1%	

Sep 08 2024 02:58	LBT/3	397/EBB	R-DTTA		Page 3
FROM: EBBR ELEV +102	TO: DTTA ELE	EV +12	ALTN: DTNH	ELEV +13	
FLT: BJ397	ATC C/S: LBT	г397			
COST INDEX 31 LVLS: 370		AVGE	FF ISA DEV WIND		
TEMP TOC -51			W/C	M010	
ROUTE ID: DEFRTE					
EBBR/25R ROUSY3G ROUSY EVROG DCT QUENN DCT NO				MONEB DCT	
ALTN DTNH				ALTN	
ATIS:					
RVSM: ALT SYS LEFT:	ST	rby:	RIGH	T:	
ALT SYS LEFT:	ST	ГВҮ: 	RIGH	IT:	
RUNWAY DRY/W	VET/ADV W	WIND		FLAP	
PACKS	ON/OFF Q	NH		V1	
ANTI-ICE	ON/OFF E	BLEED		VR	
MALFUNCTIONS		rech		V2	
THRUST FULL/ASSUM TEME	P I			N1	
DEPARTURE ATC CLEARANC TIME FOR: EBBR DTTA STD 0930 STA 120 ETD 0943 ELDT 120 CTOT ACTUAL: BLOCK ARR / LAND BLOCK DEP / T/O BLOCK TME / AIRB					

Sep 08 20	24 02:58	1	LBT/397/EBBR-DTTA
AWY POSITION	TRK TAS	VAR MORA SPD	
TAXI EBBR/25R	141		102/ 10876 471
ROUSY3G	138	03E 32	M20 M029 19/ 9203 2144
-ROUSY	111	300	CLB 19/046 36 0019
DCT	153	03E 26	M48 M023 06/ 8904 2443
GTQ	38	300	CLB 21/061 36 0025
DCT	153	03E	M51 M027 03/ 8734 2613 370 23/076 37 0028
TOC	23	300	
DCT	151 455	03E 53	M51 M025 08/ 8369 2978 370 23/075 39 0036
DEVDI	59 430	784	
DCT	161 455	03E 161	M52 M009 15/ 7721 3626
-ODINA	108 446	784	370 24/095 42 0051
	160 455	04E 103	M51 M012 13/ 7167 4180
DCT	166 455	04E 70	M51 M001 12/ 6669 4678
-EVROG	86 454	784	370 25/099 44 0116
FFDCT	182 455	04E 44	M51 P009 24/ 5618 5729
QUENN	189 464	784	370 27/089 44 0140
DCT	182 457	03E	M49 P001 14/ 5027 6320
TOD	106 458	784	DSC 28/076 51 0154
DCT	179	03E 20	M36 M007 03/ 5009 6338
-NOLSI	23	300	DSC 27/050 52 0157
			M12 M021 05/ 4960 6387 DSC 23/032 52 0202
DCT DTTA/29	58	03E 28 300	P18 M017 15/ 4717 6630 20/018 52 0217
ATIS			

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Sep 08 2024 0	02:58	LB	T/397/EBE	BR-DTTA				Page 5
ALTERNATE ROU APT TRK DST	JTE TO:	VIA		FL	WC	FRSV TIME	1200 FUEL	
DTNH 162 73	GIBLI3D GI	BLI A411	VAXAL DCT	90	M016	0021	0856	
DTMB 141 115	GIBLI3D GI	BLI A411	MON DCT	150	M006	0027	1187	
DTTX 165 166	GIBLI3D GI	BLI A411	SFX DCT	190	M008	0035	1559	
DTTJ 167 222	GIBLI3D GI A411 BISKO		ELJEM M738	SFX 230	М009	0043	1925	

Sep 08 20	024 02:58	LBT/397/EBBR-DTTA						Page 6	
POSITION	COORD	100	170	230	320	340	360	380	
TOC	N4837.8 E00657.5		M11 21/038	M23 21/050	-	_	M51 22/072	M52 22/069	
DEVDI	N4744.3 E00732.9			M22 21/049					
ODINA	N4606.3 E00839.9								
MONEB	N4437.6 E00915.0								
EVROG	N4315.3 E00948.8								
QUENN	N4009.9 E01032.6								
TOD	N3824.9 E01019.8			M15 23/027					

ROUTE INFO:

GND DIST 1709 KM 923 MILES FL 11278 M 37000 FEET SPEED 795 KM/H 430 KTS OAT -51 C

TIME DIFF LT = UTC +1