Sep 23 20	24 07:51	LBT/363/EBBR-DTMB	Page 1
OFP 10	BRUSSELS/BRU	EBBR-DTMB A320 TSINF RELEASE 0750 23SEP24 JSSE-MONASTIR/HABIB BOURGUIBA WX PROG 2312 2315 2318 OBS 2300 2300 2300	
BJ363 23SEP2024	5.95 TSINF	EBBR/BRU DTMB/MIR CRZ SYS CI32 1410/1423 1704/1714 GND DIST 1143 CTOT: STA 1650 AIR DIST 1133 AVGE WIND 253/033	2 3 5
		AVGE WIND 253/033 LAM 66000 ZFM 62500 AVGE W/C P009 LAM 63116 ZFM 54760 AVG ISA P004 F-F FACTOR 104.3	5 4
PAX 117 ALTN DTNH		TKOF ALTN	
DCT DIRMO UM731 DIVI IPROM DCT	DCT ETAMO DCT KO UM154 JUSQC KOVAS DCT CAR DCT DTMB/07	2 MEDIL UN872 KOVIN UM728 RESMI UN857 DISAK TADEKA DCT MOKDI DCT MEN DCT BADAM DCT FJR D DCT OBLAD DCT OLNUL DCT NIVDA DCT PELOS DCT R DCT PIRIX DCT OSMAR UA725 TANIT UM731 TUC	-
TRIP CONT 5% ALTN FRSV	7116 356 839 1200	0241 0008 0021 ALTN DTNH 0030	
		0215 TANKERING SECTOR GAIN (P): 309 USD (5961)KG	
PLN TOF TOF TAXI FOB CMD EXTRA BLOCK	15472 15472 166 15638	0555 DISPATCH DEFINED0555	
NEXT LEG	DATA NOT AVAIL	 ABLE	-
ZFW CORR :		F PS 94 ONE FL BELOW F MS 87 TRIP PS 106 TIME PS 0001	-
REMARKS:			-
PREP BY	FEDI RHOUMA	COMMANDER SIGN	-

TEL:MIR +216 73 520 675

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TO DEST DTMB								
TRIP CONT 5% ALTN FRSV	FUEL 7116 356 839 1200	TIME 0241 0008 0021 DTNH 0030	ZFW CORR PS 1000 PLNTOF PS 94 MS 1000 PLNTOF MS 87 ONE FL BELOW TRIP PS 106 TIME PS 0001					
ADDT TOF TAXI FOB	5961 15472 166 15638	0215 0555	TANKERING SECTOR GAIN (P): 309 USD (5961)KG DISPATCH DEFINED					

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FROM: EBBR ELEV +102	TO: DTMB ELEV -	+8 ALTN: 1	DTNH ELEV +13	
FLT: BJ363	ATC C/S: LBT363	3		
COST INDEX 32 LVLS: 330/350		AVGE FF AVGE ISA DEY AVGE WIND	2659 V P004 253/033	
TEMP TOC -49		AVGE W/C	P005	
ROUTE ID: MCT/R				
EBBR/25R CIV3G CIV N872 DCT DIRMO DCT ETAMO DCT UM731 DIVKO UM154 JUSQO IPROM DCT KOVAS DCT CAR UA411 MON DCT DTMB/07	ADEKA DCT MOKI DCT OBLAD DCT	DI DCT MEN DC' OLNUL DCT NI	T BADAM DCT FJR VDA DCT PELOS DO	CT
ALTN DTNH			TKOF ALTN	
ATIS:				
RVSM: ALT SYS LEFT:	STBY	 :	RIGHT:	
ALT SYS LEFT:		:	RIGHT:	
RUNWAY DRY/WE	T/ADV WINI	D	FLAP	• • •
PACKS O	N/OFF QNH		V1	
ANTI-ICE O	N/OFF BLEF	ED	VR	• • •
MALFUNCTIONS	TECH	н	V2	
THRUST FULL/ASSUM TEMP	LIMT	rom	N1	
DEPARTURE ATC CLEARANCE				
TIME FOR: EBBR DTMB STD 1410 STA 1650 ETD 1410 ETA 1714 ETOT 1423 ELDT 1704 CTOT				
ACTUAL:				
BLOCK ARR / LAND .BLOCK DEP / T/O .BLOCK TME / AIRB .				

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AWY POSITION	TRK TAS	VAR MORA	 A AFL TEMP W/C FL W/V TROP		EFOB BURN AFUREM ABURN
TAXI EBBR/25R	229		102		15116 522
CIV3G -CIV	201 34	02E 20 300	M0 M016 CLB 21/017 35	08/	14300 1338
N872 -MEDIL	201 15	02E 20 300	M20 M020 CLB 19/021 35	02/	14097 1541
UN872 PITHI	201 10	02E 20 300	M27 M022 CLB 19/024 35	02/ 0012	
UN872 LESDO	201 25	02E 20 300	M35 M025 CLB 18/026 34	03/ 0015	13716 1922
UN872 KOVIN	212 21	02E 20 300		03/ 0018	
UM728 TOC	212 20	02E 300	M47 M025	03/ 0021	13354 2284
				03/ 0024	
UM728 RESMI	190 459 28 438	02E 20 784	M48 M021 330 21/021 30	04/ 0028	13070 2568
				02/	
UN857 DISAK	176 459 9 448	02E 20 783	M48 M011 350 23/022 31	01/ 0031	12908 2730
DCT DIRMO	156 459 63 448	02E 21 785	M49 M011 350 24/023 32	09/ 0040	12506 3132
DCT ETAMO	145 457 16 457	02E 21 784	M49 P001 350 25/026 31	02/ 0042	12414 3224
	178 457			08/ 0050	
		02E 61 785	M50 M006 350 26/031 33	08/ 0058	11709 3929
DCT MEN	177 457 21 456	02E 59 784	M50 M000 350 27/037 34	03/ 0101	11590 4048
DCT BADAM	129 457 31 460	02E 59 784	M50 P003 350 27/041 36	04/ 0105	11413 4225
DCT FJR	129 455 46 488	02E 58 783	M50 P034 350 27/043 37	05/ 0110	11169 4469

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AWY POSITION	TRK TAS	S VAR MORA	A AFL TEMP W/C	TIME PLANDTO	EFOB BURN
UM731	159 455	5 03E 20	M50 P030	06/	10920 4718
UM154 JUSQO	173 457 20 464	7 03E 20 1 784	M50 P007	03/	10806 4832
DCT OBLAD	114 457 56 452	7 03E 20 2 785	M50 M004	07/	10489 5149
DCT OLNUL	113 455 19 496	03E 20 5 782	M51 P041 350 26/051 38	03/	10394 5244
DCT NIVDA	091 453 59 492	3 03E 20 2 782	M52 P039	07/ 0136	10090 5548
DCT -PELOS	145 453 72 495	3 03E 23 7 782	M52 P044	09/	9725 5913
DCT IPROM	153 455 5 464	5 03E 23 1 784	M52 P010 350 25/044 39	00/ 0145	9697 5941
DCT KOVAS	144 455 95 461	5 03E 50 L 784	M52 P006	13/ 0158	9175 6463
DCT CAR	162 455 38 470	5 03E 46 0 783	M52 P015	05/	8971 6667
DCT PIRIX	163 455 13 454	5 03E 43 1 784	M52 M001 350 25/054 40	01/	8898 6740
DCT -OSMAR	163 455 40 455	5 03E 20 5 784	M52 P000	06/ 0210	8677 6961
UA725	163 455	5 03E 20	M52 P002	04/	8506 7132
UM731 TOD	163 455 37 459	5 03E 9 784	M52 P005 DSC 26/052 40	05/ 0219	8303 7335
	156	03E 28		02/	
UA411 VAXAL	156 36	03E 35 300		05/	8231 7407
			P6 P012 DSC 30/015 43	07/	8159 7479
DCT DTMB/07			P21 M001 33/007 43	08/	8000 7638

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ATIS		
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ALTERNATE ROUTE TO:	FRSV 1200	
APT TRK DST	VIA FL WC TIME FUEL	
DTNH 325 74 LARBI1A	LARBI A411 VAXAL DCT 80 M004 0021 0839	
DTTX 181 98 ELJEM2A	ELJEM A411 SFX DCT 110 P005 0024 0998	
DTTA 336 101 LARBI1A	LARBI A411 VAXAL DCT 120 M009 0025 1045	
DTTJ 176 154 ELJEM2A	ELJEM A411 BISKO DCT 190 P005 0032 1381	

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POSITION	COORD	100	170 	230	320	340	360	380	
TOC	N4912.3 E00249.3	M02	M17	M30	M48 20/025	M49	M50 21/020	M50	
DUCRA	N4857.9 E00234.9	M02 21/019	M17 21/020	M30 21/023	M47 20/023	M49 21/021	M49 22/018	M50 23/018	
RESMI	N4834.1 E00211.5		M17 21/020	M30 21/022	M47 22/020	M48 22/019	M49 23/017	M49 24/018	
DEKOD	N4817.0 E00206.0		M17 22/022	M30 22/024	M47 23/021	M48 23/020	M49 23/018	M49 24/019	
DISAK	N4808.0 E00207.9	M03 21/021	M17 22/024	M30 22/026	M47 23/023	M48 23/021	M49 24/019	M49 24/019	
DIRMO	N4705.4 E00211.5		M16 23/031	M29 24/033	M48 25/029	M49 25/026	M49 25/025	M49 25/024	
ETAMO	N4650.4 E00220.3		M16 24/031	M29 24/032	M49 26/030	M49 25/027	M49 25/026	M49 25/025	
ADEKA	N4556.5 E00310.8		M16 25/027	M29 26/025	M49 26/027	M50 25/029	M50 25/029	M50 25/028	
MOKDI	N4457.4 E00310.0		M16 26/026	M29 27/027	M49 28/033	M50 27/035	M50 27/035	M51 26/033	
MEN	N4436.5 E00309.7	M02 27/025	M16 27/025	M28 28/028	M48 28/038	M50 27/038	M51 27/038	M51 27/036	
BADAM	N4405.2 E00310.2		M15 27/024	M28 28/030	M48 28/045	M50 28/044	M51 27/042	M52 27/039	
FJR	N4334.7 E00358.5	M01 27/022	M15 28/023	M28 28/029	M47 28/043	M49 27/043	M51 27/044	M52 27/043	
DIVKO	N4303.4 E00446.6	M00 28/020	M15 27/026	M28 27/031	M46 27/042	M49 26/044	M51 26/047	M53 26/049	
JUSQO	N4243.9 E00455.2	P00 28/021	M15 27/028	M27 27/033	M46 27/045	M49 26/047	M51 26/051	M53 26/054	
OBLAD	N4148.6 E00500.8	P00 27/023	M13 27/035	M26 27/044	M45 27/052	M49 26/050	M53 26/052	M55 26/052	
OLNUL	N4140.1 E00523.1	P01 27/023	M13 26/035	M26 26/046	M45 27/053	M50 26/050	M53 26/052	M55 26/050	
NIVDA	N4114.6 E00634.1	P01 26/024	M12 26/036	M25 26/048	M46 26/052	M50 26/050	M54 26/048	M56 26/046	
PELOS	N4109.7 E00809.7	P02 27/023	M11 25/033	M24 25/039	M46 25/045	M50 25/045	M54 25/044	M56 25/045	

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POSITION	COORD	100	170	230	320	340	360	380	
IPROM	N4105.5 E00813.2		M11 25/033	M24 25/038	M46 25/046	M50 25/045	M54 25/044		
KOVAS	N3938.7 E00904.2								
CAR	N3906.7 E00930.5								
PIRIX	N3854.1 E00934.7								
OSMAR	N3815.3 E00947.2								
TANIT	N3745.3 E00956.9				M44 26/051				
TOD	N3709.1 E01008.2								

ROUTE INFO:

GND DIST 2117 KM 1143 MILES FL 10058 M 33000 FEET SPEED 805 KM/H 435 KTS OAT -49 C TIME DIFF LT = UTC +1