

BJ363 19OCT2024 EBBR-DTMB A320 TSINC RELEASE 1154 19OCT24  
OFP 12 BRUSSELS/BRUSSE-MONASTIR/HABIB BOURGUIBA  
WX PROG 1918 1921 OBS 1906 1906

BJ363 1.04 EBBR/BRU DTMB/MIR CRZ SYS CI34  
19OCT2024 TSINC 1750/1803 2030/2040 GND DIST 1000  
CTOT:..... STA 1950 AIR DIST 1027  
AVGE WIND 190/015  
MAXIMUM TOM 75500 LAM 64500 ZFM 61000 AVGE W/C M011  
ESTIMATED TOM 70339 LAM 63855 ZFM 59415 AVG ISA P001  
F-F FACTOR 103.5  
PAX 161  
ALTN DTNH TKOF ALTN .....

## ROUTING:

EBBR/25R ROUSY3G ROUSY DCT GTQ DCT DEVDI DCT ODINA DCT BOTAL DCT  
SPEZI DCT EVROG DCT ROMPO DCT PIRIX DCT OSMAR UA725 TANIT UM731 TUC  
UA411 MON DCT DTMB/07

TRIP 6484 .....0227  
CONT 5% 324 .....0007  
ALTN 883 .....0022 ALTN DTNH  
FRSV 1200 .....0030

ADDT 2033 0046 TANKERING SECTOR  
GAIN (P): 100 USD (2033)KG  
PLN TOF 10924 0412 BASED ON MALLW MINUS 1%  
TOF 10924 .....0412  
TAXI 160 .....  
FOB 11084 .....  
CMD EXTRA .....  
BLOCK .....  
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NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 109 ONE FL BELOW  
MS 1000 PLNTOF MS 99 TRIP PS 71 TIME PS 0000  
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REMARKS:

PREP BY AMEUR AZAIEZ

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST DTMB

	FUEL	TIME	ZFW CORR	PS 1000	PLNTOF	PS 109
TRIP	6484	0227			MS 1000	PLNTOF MS 99
CONT 5%	324	0007				
ALTN	883	0022	DTNH	ONE FL	BELOW	
FRSV	1200	0030	TRIP	PS 71	TIME PS	0000

ADDT	2033	0046	TANKERING SECTOR			
TOF	10924	0412	GAIN (P): 100 USD (2033)KG			
TAXI	160		BASED ON MALLW MINUS 1%			
FOB	11084					

FROM: EBBR ELEV +102 TO: DTMB ELEV +8 ALTN: DTNH ELEV +13

FLT: BJ363 ATC C/S: LBT363

COST INDEX 34		AVGE FF	2640
LVLS:	370/350	AVGE ISA DEV	P001
		AVGE WIND	190/015
TEMP TOC	-58	AVGE W/C	M011

ROUTE ID: DEF RTE

EBBR/25R ROUSY3G ROUSY DCT GTQ DCT DEVDI DCT ODINA DCT BOTAL DCT  
SPEZI DCT EVROG DCT ROMPO DCT PIRIX DCT OSMAR UA725 TANIT UM731 TUC  
UA411 MON DCT DTMB/07

ALTN DTNH 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:

EBBR	DTMB
STD 1710	STA 1950
ETD 1750	ETA 2040
ETOT 1803	ELDT 2030
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 EBBR/25R	141				102				.... / ....	10600	484
ROUSY3G -ROUSY	138 111		03E 300	32	... CLB	M21 21/028	M009 37	19 0019	.... / ....	8992	2092
DCT GTQ	153 38		03E 300	26	... CLB	M49 21/033	M010 37	05 0024	.... / ....	8698	2386
DCT TOC	153 30		03E 300		... 370	M56 21/036	M019 37	04 0028	.... / ....	8484	2600
DCT DEVDI	151 52	449 435	03E 784	53	... 370	M58 22/033	M014 38	07 0035	.... / ....	8175	2909
DCT -ODINA	158 108	449 424	03E 785	161	... 370	M58 21/040	M025 38	16 0051	.... / ....	7521	3563
DCT BOTAL	162 61	449 418	04E 786	103	... 370	M59 18/034	M031 38	08 0059	.... / ....	7148	3936
DCT SPEZI	159 84	449 416	04E 786	70	... 370	M59 16/033	M033 38	13 0112	.... / ....	6640	4444
DCT -EVROG	177 33	449 417	04E 786	24	... 370	M58 14/036	M032 38	04 0116	.... / ....	6443	4641
DCT ROMPO	181 130	451 431	03E 785	27	... 370	M57 12/036	M020 37	18 0134	.... / ....	5690	5394
DCT PIRIX	163 132	455 456	03E 785	55	... 370	M52 09/011	P001 33	18 0152	.... / ....	4963	6121
DCT -OSMAR	163 40	457 466	03E 785	20	... 350	M50 33/009	P009 32	05 0157	.... / ....	4748	6336
UA725 TANIT	163 31	459 471	03E 784	20	... 350	M48 31/016	P012 32	04 0201	.... / ....	4605	6479
UM731 TOD	163 35	459 476	03E 784		... DSC	M48 29/028	P017 33	04 0205	.... / ....	4419	6665
UM731 -TUC	156 21		03E 300	28	... DSC	M45 30/023	P017 35	03 0208	.... / ....	4404	6680
UA411 VAXAL	156 36		03E 300	35	... DSC	M22 29/017	P012 39	05 0213	.... / ....	4345	6739
UA411 MON	056 34		03E 300	21	... DSC	P1 31/019	P017 38	07 0220	.... / ....	4274	6810
DCT DTMB/07	23		03E 300	20	... 32/018	P15 32/018	P002 38	07 0227	.... / ....	4116	6968

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ATIS.  
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ALTERNATE ROUTE TO:

APT TRK DST VIA FL WC FRSV 1200

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DTNH 325 74 LARBI1A LARBI A411 VAXAL DCT 80 M009 0022 0883

DTTA 336 101 LARBI1A LARBI A411 VAXAL DCT 120 M020 0026 1088

DTTJ 176 154 ELJEM2A ELJEM A411 BSKO DCT 150 P007 0033 1420  
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POSITION	COORD	100	170	230	320	340	360	380
TOC	N4831.8 E00701.5	M01 20/014	M14 20/024	M26 20/040	M48 21/047	M53 21/040	M56 22/033	M58 23/027
DEVDI	N4744.3 E00732.9	M01 18/007	M13 19/024	M25 19/044	M48 20/052	M53 20/050	M57 21/045	M59 22/032
ODINA	N4606.3 E00839.9	P00 12/021	M12 15/021	M24 16/024	M47 17/041	M52 18/043	M56 19/039	M60 20/029
BOTAL	N4508.0 E00907.4	P01 10/024	M11 13/022	M24 14/021	M47 15/034	M52 16/038	M56 17/038	M61 17/028
SPEZI	N4346.6 E00935.7	P01 10/017	M11 11/019	M24 12/023	M47 13/037	M52 13/041	M56 14/041	M60 14/029
EVROG	N4315.3 E00948.8	P01 10/012	M11 12/017	M24 12/022	M47 12/044	M52 13/046	M56 14/044	M59 13/030
ROMPO	N4105.9 E00946.3	P00 32/011	M13 15/011	M27 13/019	M47 12/043	M51 12/045	M53 12/033	M54 10/019
PIRIX	N3854.1 E00934.7	M01 01/011	M14 05/009	M28 06/009	M48 05/011	M48 00/008	M50 00/008	M50 35/009
OSMAR	N3815.3 E00947.2	M01 35/012	M15 01/007	M28 02/008	M47 35/010	M48 32/014	M49 32/012	M50 31/012
TANIT	N3745.3 E00956.9	M02 33/016	M15 34/009	M28 35/009	M47 32/016	M48 30/021	M49 30/018	M50 30/017
TOD	N3711.3 E01007.5	M01 32/018	M15 31/011	M28 31/014	M46 30/030	M48 29/032	M49 29/028	M50 29/023

## ROUTE INFO:

GND DIST      1851 KM      1000 MILES  
 FL              11278 M      37000 FEET  
 SPEED          805 KM/H      435 KTS  
 OAT            -58 C  
 TIME DIFF    LT = UTC +1