

BJ845 03DEC2024 EGKK-DTTA A20N TSINL RELEASE 0407 03DEC24
OFP 12 LONDON/GATWICK-TUNIS/CARTHAGE
WX PROG 0312 0315 OBS 0300 0300

BJ845 1.13 EGKK/LGW DTTA/TUN CRZ SYS CI25
03DEC2024 TSINL 1145/1200 1420/1430 GND DIST 1052
CTOT:.... STA 1435 AIR DIST 965
AVGE WIND 310/043
MAXIMUM TOM 79000 LAM 67400 ZFM 64300 AVGE W/C P038
ESTIMATED TOM 60608 LAM 56140 ZFM 54285 AVG ISA M002
F-F FACTOR 101.0
PAX 93
ALTN DTNH TKOF ALTN

ROUTING:

EGKK/26L BOGNA1M BOGNA L612 XAMAB UL612 OGULO DCT OKASI DCT OKEKO
DCT MOU DCT MADIV DCT MOKIP DCT TUFTA DCT KOGAS DCT VEVAR UM623
KOLON DCT OMARD DCT VAREK DCT LOKDU DCT PELOS DCT IPROM DCT MALAV
DCT ARSIK DCT TEKSA DCT RAMEN DCT KOVAS DCT CAR DCT NOLSI A868
MEDAR DCT DTTA/29

TRIP 44680220
CONT 5% 2230007
ALTN 6320019 ALTN DTNH
FRSV 10000030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)
LOSS FOR EXTRA FUEL: 66 USD/TO

PLN TOF 6323 0316
TOF 63230316
TAXI 158
FOB 6481
CMD EXTRA
BLOCK
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NEXT LEG DATA NOT AVAILABLE

ZFW CORR PS 1000 PLNTOF PS 56 ONE FL BELOW
MS 1000 PLNTOF MS 54 TRIP PS 103 TIME PS 0000

REMARKS:

PREP BY FATMA TRAYDI

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST DTTA

	FUEL	TIME	ZFW CORR PS 1000 PLNTOF PS 56
TRIP	4468	0220	MS 1000 PLNTOF MS 54
CONT 5%	223	0007	
ALTN	632	0019	DTNH ONE FL BELOW
FRSV	1000	0030	TRIP PS 103 TIME PS 0000
ADDT	0	0000	NO TANKERING RECOMMENDED (P)
TOF	6323	0316	LOSS FOR EXTRA FUEL: 66 USD/TO
TAXI	158		
FOB	6481		

FROM: EGKK ELEV +196 TO: DTTA ELEV +12 ALTN: DTNH ELEV +13

FLT: BJ845 ATC C/S: LBT845

COST INDEX 25		AVGE FF	1917
LVL5:	230/370/390	AVGE ISA DEV	M002
		AVGE WIND	310/043
TEMP TOC	-34	AVGE W/C	P038

ROUTE ID: DEFRTE

EGKK/26L BOGNA1M BOGNA L612 XAMAB UL612 OGULO DCT OKASI DCT OKEKO
DCT MOU DCT MADIV DCT MOKIP DCT TUFTA DCT KOGAS DCT VEVAR UM623
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MEDAR DCT DTTA/29

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:

EGKK	DTTA
STD 1145	STA 1435
ETD 1145	ETA 1430
ETOT 1200	ELDT 1420
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 EGKK/26L	184				196			 /	6100	381
BOGNA1M BOGNA	145 35		01E 300	20	... CLB	M12 33/023	P018 35	07 0007 /	5470	1011
L612 TOC	145 9		01E 300		... 230	M31 32/044	P044 36	01 0008 /	5383	1098
L612 BENBO	146 9	393 438	01E 651	20	... 230	M34 32/046	P045 36	01 0009 /	5354	1127
L612 HAWKE	146 6	393 439	01E 651	20	... 230	M34 32/047	P046 36	01 0010 /	5327	1154
L612 -XAMAB	145 12	393 439	01E 651	20	... 286	M34 32/047	P046 36	02 0012 /	5268	1213
UL612 VEULE	139 25		01E 780	20	... 352	M41 31/053	P052 36	03 0015 /	5064	1417
UL612 INPAX	140 35		02E 780	20	... 370	M53 31/058	P056 37	04 0019 /	4857	1624
UL612 RESMI	133 64	445 505	02E 780	20	... 370	M58 30/064	P060 37	08 0027 /	4603	1878
UL612 ODEBU	154 24	445 509	02E 780	20	... 370	M58 30/065	P064 37	03 0030 /	4515	1966
UL612 OGULO	150 4	445 500	02E 780	20	... 370	M58 30/065	P055 37	00 0030 /	4499	1982
DCT OKASI	155 9	445 503	02E 780	20	... 370	M58 30/065	P057 37	01 0031 /	4466	2015
DCT OKEKO	155 35	445 501	02E 780	23	... 370	M58 30/066	P056 37	04 0035 /	4336	2145
DCT MOU	102 54	445 502	02E 780	26	... 384	M58 31/065	P057 37	07 0042 /	4137	2344
DCT MADIV	102 12		02E 780	27	... 390	M58 31/059	P055 37	01 0043 /	4078	2403
DCT MOKIP	102 50	447 494	03E 780	32	... 390	M57 30/048	P047 36	06 0049 /	3891	2590
DCT TUFTA	128 14	447 492	03E 780	38	... 390	M57 30/046	P044 36	02 0051 /	3840	2641
DCT KOGAS	153 53	447 492	03E 780	106	... 390	M58 30/045	P045 36	07 0058 /	3647	2834

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
DCT -VEVAR	185 66	445 487	03E 780	147	... 390	M58 31/047	P041 38	08 0106 /	3407	3074
UM623 -BARSO	171 40	445 474	03E 780	147	... 390	M59 32/047	P029 38	05 0111 /	3259	3222
UM623 KOLON	140 25	445 484	03E 780	121	... 390	M59 32/047	P038 38	03 0114 /	3166	3315
DCT OMARD	157 46	445 490	03E 780	69	... 390	M59 32/045	P045 38	06 0120 /	3000	3481
DCT VAREK	170 51	445 486	03E 780	20	... 390	M59 32/042	P040 38	06 0126 /	2818	3663
DCT LOKDU	170 20	445 480	03E 780	20	... 390	M59 32/041	P035 38	03 0129 /	2744	3737
DCT -PELOS	145 50	445 479	03E 780	23	... 390	M59 33/039	P034 38	06 0135 /	2563	3918
DCT IPROM	156 5	445 483	03E 780	23	... 390	M58 33/038	P038 38	00 0135 /	2545	3936
DCT MALAV	153 16	445 481	03E 780	25	... 390	M59 33/037	P036 38	02 0137 /	2488	3993
DCT ARSIK	156 13	445 480	03E 780	35	... 390	M59 32/036	P035 38	02 0139 /	2440	4041
DCT TEKSA	144 41	445 478	03E 780	47	... 390	M59 32/035	P033 39	05 0144 /	2291	4190
DCT RAMEN	144 14	445 479	03E 780	46	... 390	M59 32/034	P034 39	02 0146 /	2239	4242
DCT KOVAS	144 11	445 479	03E 780	43	... 390	M59 32/034	P034 38	01 0147 /	2198	4283
DCT CAR	147 38	445 479	03E 780	46	... 390	M58 31/034	P033 37	05 0152 /	2059	4422
DCT TOD	147 42	447 480	03E 780		... DSC	M57 31/037	P033 36	05 0157 /	1907	4574
DCT -NOLSI	179 32		03E 300	43	... DSC	M54 30/030	P027 36	04 0201 /	1877	4604
A868 MEDAR	179 31		03E 300	20	... DSC	M27 29/033	P011 36	05 0206 /	1839	4642
DCT DTTA/29		58	03E 300	28	... 30/025	P4 30/025	P013 35	14 0220 /	1632	4849

ATIS.
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ALTERNATE ROUTE TO:APT TRK DST VIA FL WC FRSV 1000
TIME FUEL-----
DTNH 162 73 GIBLI3D GIBLI A411 VAXAL DCT 90 P017 0019 0632

DTMB 124 117 DCT TUC A411 MON DCT 110 P017 0026 0869

DTTX 165 166 GIBLI3D GIBLI A411 SFX DCT 190 P015 0034 1143

DTTJ 167 222 GIBLI3D GIBLI A411 VAXAL UA411 SFX 230 P015 0041 1405
A411 BSKO DCT

POSITION	COORD	100	170	230	320	340	360	380
TOC	N5034.5 W00007.1	M09 32/020	M21 33/036	M34 32/046	M54 31/053	M57 30/054	M58 30/052	M57 30/047
BENBO	N5027.1 E00000.6	M09 32/021	M21 34/037	M34 32/047	M54 31/054	M57 30/056	M58 30/053	M57 30/048
HAWKE	N5022.5 E00005.4	M09 32/021	M21 34/037	M34 32/047	M54 31/055	M57 30/056	M58 30/053	M57 30/048
XAMAB	N5012.3 E00015.9	M09 32/021	M21 33/037	M34 32/047	M54 31/055	M57 30/058	M58 30/055	M57 30/050
VEULE	N4951.4 E00037.2	M09 32/020	M21 33/037	M34 32/049	M54 31/056	M56 30/060	M58 30/059	M57 30/053
INPAX	N4924.5 E00110.8	M09 33/020	M21 33/038	M34 32/051	M53 31/059	M56 30/064	M58 30/064	M58 30/056
RESMI	N4834.1 E00211.5	M09 32/014	M21 32/037	M33 31/046	M52 31/064	M55 30/071	M57 30/071	M57 30/058
ODEBU	N4816.9 E00237.6	M09 31/014	M21 32/035	M33 31/045	M52 31/065	M55 30/073	M57 30/071	M57 30/058
OGULO	N4813.1 E00240.2	M09 31/014	M21 32/035	M33 31/045	M52 31/065	M55 30/073	M57 30/072	M57 30/058
OKASI	N4805.0 E00246.7	M09 31/014	M21 32/034	M33 31/045	M52 31/066	M55 30/073	M57 30/072	M58 30/058
OKEKO	N4732.4 E00307.2	M08 32/014	M20 32/032	M32 31/044	M51 31/068	M55 31/077	M57 31/074	M58 30/059
MOU	N4642.4 E00337.9	M08 31/018	M20 32/031	M32 31/046	M51 31/066	M55 31/074	M58 31/070	M58 30/057
MADIV	N4639.4 E00355.4	M08 31/018	M20 32/031	M32 31/045	M51 31/065	M55 31/074	M57 31/069	M58 30/056
MOKIP	N4626.9 E00505.6	M08 32/015	M20 31/029	M32 31/040	M52 31/061	M55 31/070	M57 31/061	M57 30/051
TUFTA	N4623.3 E00525.2	M09 32/014	M20 31/028	M32 31/038	M52 31/059	M55 31/066	M57 31/059	M57 30/050
KOGAS	N4548.5 E00623.5	M08 32/008	M20 31/025	M32 30/033	M52 31/055	M55 31/059	M57 31/054	M58 31/049
VEVAR	N4448.0 E00700.8	M06 32/006	M19 30/023	M31 31/032	M53 32/055	M55 32/058	M57 32/054	M59 32/049
BARSO	N4408.6 E00653.4	M05 32/011	M18 30/025	M31 31/033	M52 32/057	M55 33/059	M58 32/055	M59 32/050

POSITION	COORD	100	170	230	320	340	360	380
KOLON	N4343.3 E00657.2	M05 31/014	M18 30/026	M31 31/032	M52 32/057	M56 33/058	M58 33/054	M59 32/049
OMARD	N4306.3 E00735.5	M04 30/016	M18 30/024	M31 31/030	M52 33/054	M55 33/054	M57 33/049	M59 32/045
VAREK	N4218.8 E00758.8	M04 29/024	M18 30/024	M31 32/028	M53 33/051	M55 34/050	M57 33/045	M59 33/042
LOKDU	N4158.8 E00802.0	M04 29/024	M18 30/024	M31 32/027	M53 33/050	M55 34/049	M57 33/044	M59 33/042
PELOS	N4109.7 E00809.7	M04 29/025	M18 30/023	M31 32/027	M53 34/048	M55 34/047	M57 33/043	M58 33/039
IPROM	N4105.5 E00813.2	M04 29/025	M19 30/023	M32 32/027	M53 34/047	M55 34/046	M57 33/042	M58 33/039
MALAV	N4050.8 E00820.7	M04 29/025	M19 30/023	M32 32/027	M52 33/046	M55 34/044	M57 33/040	M58 33/038
ARSIK	N4038.7 E00827.7	M04 29/025	M19 30/023	M32 32/027	M52 33/044	M55 34/042	M57 33/039	M58 33/037
TEKSA	N4000.3 E00846.3	M04 30/023	M19 30/023	M32 32/027	M52 33/040	M54 33/037	M57 33/034	M58 32/034
RAMEN	N3948.2 E00856.4	M04 30/022	M19 30/023	M32 31/027	M52 33/038	M54 33/035	M57 33/033	M58 32/034
KOVAS	N3938.7 E00904.2	M04 30/022	M19 30/024	M32 31/027	M52 33/036	M55 33/034	M57 32/033	M58 32/034
CAR	N3906.7 E00930.5	M04 29/022	M19 29/026	M32 30/028	M53 31/031	M55 31/031	M57 31/032	M57 31/034
TOD	N3830.3 E00957.1	M04 30/024	M19 29/029	M32 30/029	M53 30/030	M56 30/031	M57 30/033	M57 30/037

ROUTE INFO:

GND DIST 1949 KM 1052 MILES
 FL 7010 M 23000 FEET
 SPEED 811 KM/H 438 KTS
 OAT -34 C
 TIME DIFF LT = UTC +1