Aug 04 2024 00:	:13 LBT/7 4	470/DTMB-EPKT	Page 1
	ASTIR/HABIB -KATOWICE	320 TSINH RELEASE 0012 04AUG24 /PYRZOWICE 00 0403 0406 OBS 0318 0318 0318	
BJ7470 5.93 04AUG2024 TSIN	3 DTMB/MIR NH 0100/0108 CTOT:	EPKT/KTW CRZ SYS CI25 0331/0336 GND DIST 998 STA 0345 AIR DIST 1001 AVGE WIND 291/030	
	75500 LAM 66000 65841 LAM 59755	AIR DIST 1001 AVGE WIND 291/030 ZFM 62500 AVGE W/C P000 ZFM 56600 AVG ISA P006 F-F FACTOR 103.5	
PAX 175 ALTN EPPO		TKOF ALTN	
ATRUP DCT EDUGI KATQA DCT UPLAV		•	
CONT 5% ALTN	50860223 3040007 16510039 ALT	N EPPO	
ADDT	0 0000 NO	TANKERING RECOMMENDED (P) S FOR EXTRA FUEL: 110 USD/TO	
	9241 0339 92410339 99 9340		
BJ7471 EPKT/ ZFW: 59125	/KTW 08 - DTMB/MIR 0	7 ALTN DTNH/NBE 27 TAXI: 124 POSS EXTRA: 4486L	
	00 PLNTOF PS 99 00 PLNTOF MS 105	ONE FL BELOW TRIP PS 43 TIME MS 0000	
REMARKS:			
PREP BY FEDI F	RHOUMA	COMMANDER SIGN	

TEL:MIR +216 73 520 675

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Aug 04 20	24 00:13	L	BT/7470/DTMB-EPKT	Page 2
TO DEST E				
TO DEST E	PKI			
TRIP CONT 5% ALTN FRSV	FUEL 6086 304 1651 1200	TIME 0223 0007 0039 EPPO 0030	ZFW CORR PS 1000 PLNTOF PS 99 MS 1000 PLNTOF MS 105 ONE FL BELOW TRIP PS 43 TIME MS 0000	
ADDT TOF TAXI FOB	0 9241 99 9340	0000 0339	NO TANKERING RECOMMENDED (P) LOSS FOR EXTRA FUEL: 110 USD/TO	

Aug 04 2024 00:13	LBT/7470	/DTMB-EPKT		Page 3
FROM: DTMB ELEV +8 TO): EPKT ELEV +	970 ALTN: EPPO) ELEV +289	
FLT: BJ7470 AT	CC C/S: LBT747	0		
COST INDEX 25 LVLS: 380/370/390)	AVGE FF AVGE ISA DEV AVGE WIND	2556 P006 291/030	
TEMP TOC -46		AVGE W/C	P000	
ROUTE ID: DEFRTE				
DTMB/25 SORAB1B SORAB UM7 ATRUP DCT EDUGI DCT DARZA KATQA DCT UPLAV DCT BAVOK	A DCT LAPNA DC	T NIGSI DCT SNU		
ALTN EPPO			F ALTN	
ATIS:				
RVSM: ALT SYS LEFT:	STBY:	RIC	GHT:	
ALT SYS LEFT:	STBY:	RIC	HT:	
RUNWAY DRY/WET/	ADV WIND		FLAP	
PACKS ON/	OFF QNH		V1	
ANTI-ICE ON/	OFF BLEE	D	VR	
MALFUNCTIONS	TECH		V2	
THRUST FULL/ASSUM TEMP	LIMT	OM	N1	
DEPARTURE ATC CLEARANCE: .				
TIME FOR: DTMB EPKT STD 0100 STA 0345 ETD 0100 ETA 0336 ETOT 0108 ELDT 0331 CTOT				
ACTUAL:				
BLOCK ARR / LAND BLOCK DEP / T/O BLOCK TME / AIRB	•			

Aug 04 20	24 00:13	3	LBT/7470/I	OTMB-EPKT	
AWY POSITION	TRK TA	S VAR MOR. S SPD	A AFL TEMP W/C	TIME PLANDTO	AFUREM ABURN
TAXI DTMB/25			8	/	
SORAB1B -SORAB	006 41	03E 20 300	P12 P012 CLB 29/019 50	08/ 0008	8101 1239
UM735 -BABLO	026 48	04E 20 300	M16 M022 CLB 32/032 51	08/ 0016	7563 1777
DCT MEGAN		04E 20 300	M35 M009 CLB 31/040 53	06/ 0022	7160 2180
DCT TOC	011 50	04E 300	M45 M012	07/ 0029	6817 2523
DCT GIANO	009 45 33 45	9 04E 33 1 783	M46 M008	04/ 0033	
DCT ALAXI		5 04E 91 5 783	M51 M010	24/ 0057	5658 3682
DCT ATRUP	012 45 39 45	3 04E 116 3 782	M52 P000	05/ 0102	5478 3862
DCT -EDUGI	015 45 90 45	3 04E 116 7 782	M52 P005	12/ 0114	5003 4337
DCT -DARZA	014 45 108 45	1 05E 60 3 783	M54 P007	14/ 0128	4429 4911
DCT LAPNA	018 44 66 45	9 05E 61 7 783	M56 P008	09/ 0137	4061 5279
DCT -NIGSI	014 44 54 45	9 05E 68 9 783	M57 P010	07/ 0144	3786 5554
DCT SNU	016 44 32 45	9 05E 68 7 783	M56 P008	04/ 0148	
			M57 P007	07/	
DCT KATQA	026 44 25 46	9 06E 30 7 783	M57 P018	04/ 0159	3222 6118
DCT TOD	026 44 15 45	7 06E 5 783	M58 P008 DSC 29/034 39	02/ 0201	3145 6195
DCT UPLAV	027 6	06E 39 300	M56 P007 DSC 29/035 39	01/ 0202	3142 6198
DCT -BAVOK			M31 P003 DSC 29/014 39	06/ 0208	3088 6252

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AWY TRK TAS VAR MORA AFL TEMP W/C TIME PLANDTO EFOB BURN POSITION DTS G/S SPD FL W/V TROP TOT ETO/ATO AFUREM ABURN	
BAVOK4V 06E 25 P6 P001 15/ 2851 6489 EPKT/08 61 300 31/010 39 0223	
ATIS	
ALTERNATE ROUTE TO: FRSV 1200 APT TRK DST VIA FL WC TIME FUEL	
EPPO 317 197 LUMVE1L LUMVE L619 ARMEX DCT NILPU 200 M010 0039 1651 NILPU1M	
LKMT 218 108 TUSIN4L TUSIN 160 M000 0024 1019	
LKTB 222 146 TUSIN4L TUSIN DCT UPLAV 200 M003 0030 1293	

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POSITION	COORD	100	170	230	320	340	360	380	
TOC	N3820.1 E01215.9		M05 34/021	M17 33/031	M40 32/036	M44 31/038	M46 30/042	M47 30/044	
GIANO	N3852.2 E01226.9	P09 34/007	M05 35/021	M17 34/030	M41 33/035	M45 32/035	M47 31/038	M47 30/039	
ALAXI	N4144.1 E01320.9	P07 29/009	M06 33/018	M18 32/024	M42 31/026	M47 30/024	M51 29/026	M55 29/034	
	N4220.9 E01335.7							M56 29/033	
EDUGI	N4347.5 E01410.3	P06 33/005	M07 32/017	M19 32/026	M42 29/029	M47 28/029	M52 28/032	M55 28/034	
DARZA	N4529.7 E01500.4	P03 34/012	M09 31/019	M19 31/029	M42 29/032	M48 28/032	M52 28/034	M55 28/035	
LAPNA	N4632.1 E01531.2	P03 34/018	M10 30/019		M43 29/031				
NIGSI	N4722.2 E01602.2		M10 30/017	M21 30/022		M48 29/032		M57 28/039	
SNU	N4752.5 E01617.3	P02 32/018	M10 30/016	M21 29/019	M43 29/026	M49 29/030	M53 29/035	M57 28/040	
LEDVA	N4843.7 E01647.4	P02 32/017	M10 30/015	M21 29/016	M43 29/024	M49 29/026	M54 29/033	M57 29/039	
KATQA	N4901.2 E01714.5		M10 30/014	M22 29/015	M43 30/024	M49 30/027		M57 29/036	
TOD	N4914.1 E01726.7	P03 32/016	M10 30/013	M22 29/015	M44 30/024	M49 30/027	M53 29/032	M57 29/034	

ROUTE INFO:

GND DIST 1849 KM 998 MILES
FL 11582 M 38000 FEET
SPEED 835 KM/H 451 KTS
OAT -46 C

TIME DIFF LT = UTC +2