

AH1000 24NOV2024 DAAG-LFPG A320 TSINK RELEASE 0550 24NOV24  
OFP 7 ALGER/HOUARI BO-PARIS/CHARLES DE GAULLE  
WX PROG 2409 2412 2415 OBS 2400 2400 2400

AH1000 1.11 DAAG/ALG LFPG/CDG CRZ SYS CI27  
24NOV2024 TSINK 0930/0940 1136/1140 GND DIST 828  
CTOT:.... STA 1155 AIR DIST 783  
AVGE WIND 229/036  
MAXIMUM TOM 77000 LAM 66000 ZFM 62500 AVGE W/C P025  
ESTIMATED TOM 69985 LAM 64760 ZFM 60635 AVG ISA P003  
F-F FACTOR 104.0  
PAX 170  
ALTN LFLL TKOF ALTN ....

## ROUTING:

DAAG/27 SADAF1B SADAF N856 EBROX Z26 LATRO N861 OLOXO DCT OKABI DCT  
TOU DCT POI DCT PEPAX UT182 KEPER KEPER9E LFPG/08R

TRIP 5225 .....0156  
CONT 5% 261 .....0006  
ALTN 2664 .....0059 ALTN LFLL  
FRSV 1200 .....0030

ADDT 0 0000 NO TANKERING RECOMMENDED (P)  
LOSS FOR EXTRA FUEL: 160 USD/TO

PLN TOF 9350 0331  
TOF 9350 .....0331  
TAXI 126 .....  
FOB 9476 .....  
CMD EXTRA .....  
BLOCK .....  
.....

AH1001 LFPG/CDG 08L - DAAG/ALG 09 ALTN DAOO/ORN 07L  
ZFW: 59535 PLNTOF: 8833 TAXI: 189 POSS EXTRA: 2946L

ZFW CORR PS 1000 PLNTOF PS 82 ONE FL BELOW  
MS 1000 PLNTOF MS 86 TRIP PS 59 TIME PS 0000

## REMARKS:

PREP BY ANIS BOUGHNIMI

COMMANDER SIGN

TEL:MIR +216 73 520 675

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TO DEST LFPG

	FUEL	TIME		ZFW CORR PS 1000 PLNTOF PS 82
TRIP	5225	0156		MS 1000 PLNTOF MS 86
CONT 5%	261	0006		
ALTN	2664	0059	LFLL	ONE FL BELOW
FRSV	1200	0030		TRIP PS 59 TIME PS 0000
ADDT	0	0000		NO TANKERING RECOMMENDED (P)
TOF	9350	0331		LOSS FOR EXTRA FUEL: 160 USD/TO
TAXI	126			
FOB	9476			

FROM: DAAG ELEV +62 TO: LFPG ELEV +337 ALTN: LFLL ELEV +821

FLT: AH1000 ATC C/S: DAH1000

COST INDEX 27		AVGE FF	2713
LVLs:	340/360/300	AVGE ISA DEV	P003
		AVGE WIND	229/036
TEMP TOC	-51	AVGE W/C	P025

ROUTE ID: DEFRTE

DAAG/27 SADAF1B SADAF N856 EBROX Z26 LATRO N861 OLOXO DCT OKABI DCT  
TOU DCT POI DCT PEPAX UT182 KEPER KEPER9E LFPG/08R

ALTN LFLL 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:

DAAG	LFPG
STD 0930	STA 1155
ETD 0930	ETA 1140
ETOT 0940	ELDT 1136
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 DAAG/27	326				62				.... / ....	9089	387
SADAF1B -SADAF	327 79		02E 300	45	... CLB	M9 18/008	P006 42	14 0014	.... / ....	7782	1694
N856 SURIB	327 38		02E 300	20	... CLB	M36 15/004	P004 42	05 0019	.... / ....	7450	2026
N856 INSUB	327 15		02E 300	20	... CLB	M45 18/009	P007 42	02 0021	.... / ....	7334	2142
N856 TOC	327 14		02E 300		... 340	M49 20/010	P007 42	02 0023	.... / ....	7232	2244
N856 RONDU	327 5	455 461	02E 781	24	... 340	M51 20/010	P006 42	00 0023	.... / ....	7202	2274
N856 IZA	353 6	455 461	02E 781	26	... 340	M51 21/012	P006 42	01 0024	.... / ....	7165	2311
N856 OKITI	352 12	453 464	02E 781	26	... 340	M51 21/014	P011 42	02 0026	.... / ....	7096	2380
N856 GODOX	352 15	453 464	02E 781	24	... 340	M51 22/015	P011 42	02 0028	.... / ....	7009	2467
N856 EPAMA	353 14	453 465	02E 781	20	... 340	M51 22/018	P012 42	01 0029	.... / ....	6931	2545
N856 MARTA	352 45	453 466	02E 780	20	... 340	M51 23/022	P013 42	06 0035	.... / ....	6677	2799
N856 EBROX	014 21	453 468	02E 780	20	... 340	M51 23/025	P015 43	03 0038	.... / ....	6558	2918
Z26 LATRO	352 66	453 476	02E 780	46	... 340	M51 23/027	P023 43	08 0046	.... / ....	6197	3279
N861 OLOXO	352 40	453 472	02E 780	116	... 351	M51 23/033	P019 44	06 0052	.... / ....	5977	3499
DCT -OKABI	352 11		02E 780	124	... 360	M53 23/037	P021 44	01 0053	.... / ....	5901	3575
DCT TOU	345 64	449 469	02E 782	124	... 360	M56 23/040	P020 44	08 0101	.... / ....	5539	3937
DCT POI	011 179	449 469	01E 782	27	... 300	M56 23/053	P020 42	23 0124	.... / ....	4579	4897
DCT PEPAX	349 31	443 489	01E 747	20	... 300	M45 23/061	P046 42	04 0128	.... / ....	4497	4979

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
UT182	349	447	01E	20	...	M41	P026	03	..../....	4359	5117
NIMER	24	473	753		300	24/062	42	0131		....	....
UT182	049	447	01E	20	...	M41	P026	03	..../....	4243	5233
-KEPER	20	473	752		300	24/063	42	0134		....	....
KEPER9E	049	439	01E		...	M41	P063	01	..../....	4175	5301
TOD	14	502	740		DSC	24/063	42	0135		....	....
KEPER9E			02E	20	...	M9	P056	21	..../....	3864	5612
LFPG/08R	112		300			23/056	43	0156		....	....

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ALTERNATE ROUTE TO:										FRSV	1200	
APT	TRK	DST	VIA				FL	WC	TIME	FUEL		
LFLL	155	322	OKASI6H	OKASI	DCT	OKEKO	DCT	OKEPI	250	M015	0059	2664
			DCT	MOU	DCT	OMANI	DCT	IBNIT	UL178			
			LESPI	B25	LSE	DCT						
LFPO	204	110	DCT	OXCEL	DCT				120	M052	0031	1328

POSITION	COORD	100	170	230	320	340	360	380
TOC	N3845.0 E00136.0	P03 20/018	M11 21/013	M23 22/012	M46 20/012	M51 20/011	M56 21/010	M60 22/009
RONDU	N3849.4 E00132.6	P03 20/019	M11 21/013	M23 22/013	M46 20/013	M51 21/012	M56 22/010	M60 22/010
IZA	N3854.9 E00128.2	P03 20/020	M11 21/013	M23 22/013	M46 20/014	M51 21/013	M56 22/011	M60 22/011
OKITI	N3907.0 E00126.7	P03 21/021	M11 21/014	M23 22/014	M46 21/015	M51 21/014	M56 22/013	M60 22/012
GODOX	N3922.4 E00124.6	P03 21/022	M11 22/016	M23 22/014	M46 21/017	M51 22/017	M56 22/015	M60 22/014
EPAMA	N3936.2 E00122.8	P03 21/023	M11 22/017	M23 22/015	M46 22/019	M51 22/019	M56 23/017	M60 23/015
MARTA	N4021.3 E00116.8	P03 22/024	M11 22/021	M23 22/020	M46 22/024	M51 23/024	M56 23/022	M60 23/020
EBROX	N4042.5 E00113.9	P02 22/024	M11 22/023	M23 22/024	M46 22/026	M51 23/025	M56 23/024	M60 23/022
LATRO	N4146.3 E00137.1	P02 23/028	M11 23/027	M23 22/028	M46 22/031	M51 23/029	M56 23/029	M60 24/028
OLOXO	N4226.1 E00130.8	P02 23/032	M11 23/030	M23 23/033	M47 22/037	M51 23/036	M56 23/035	M60 24/034
OKABI	N4237.0 E00129.0	P02 23/031	M11 23/031	M23 23/035	M47 23/038	M51 23/037	M56 23/037	M60 24/036
TOU	N4340.9 E00118.6	P01 23/017	M11 23/040	M23 23/049	M46 23/045	M51 23/044	M56 23/044	M61 24/045
POI	N4634.9 E00017.9	P00 22/042	M15 23/054	M23 23/064	M46 23/059	M51 23/060	M57 23/062	M61 23/065
PEPAX	N4704.9 E00027.2	P00 22/046	M15 23/054	M23 23/061	M46 23/062	M51 23/063	M57 23/066	M61 23/069
NIMER	N4728.4 E00021.4	P00 22/051	M15 23/055	M23 23/058	M46 24/064	M52 23/067	M57 23/070	M61 23/073
KEPER	N4748.4 E00016.4	P00 22/056	M15 23/058	M23 23/056	M46 24/066	M52 23/070	M57 23/074	M61 23/076
TOD	N4756.6 E00031.4	M00 22/056	M15 23/059	M23 23/057	M46 24/066	M52 23/070	M57 23/073	M61 23/076

## ROUTE INFO:

GND DIST	1533 KM	828 MILES
FL	10363 M	34000 FEET
SPEED	854 KM/H	461 KTS
OAT	-51 C	
TIME DIFF	LT = UTC +1	