

PLAN DE VOL - OCTAVE EXEMPLAIRE 1

TRA 1425/07.01.21 FNC/PRG LPMA/LKPR B737-800 /PHHZC ATC: TRA1425								
CDB CHARLEMAGNE HOR.DEP 11.00 BLOC DEP DECOLL. OPL MULLINS HOR.ARR 15.25 BLOC ARR ATTERR. OPL TPS.HOR 04.25 TPS B/B TPS.VOL								
CARBURANT PPV REEL TEMPS DSOL DAIR VENT FL DEL.PRG 18873 04.01 1843 1766 P019 400 DEG.LEJ 2741 00.35 156 M004 320 R.RTE MIN 1173 00.15 RES.FIN. 1759 00.30 PERFOS CARBU SUP 00 00.00 CFM56-7B26 TR.CARB. 1000 00.13 CCM +0.00 ROULAGE 500 00.20 CI72								
TTL CARB 26046 05.43 BILAN CARBURANT +00EUR RESERVES ARRIVEE CARBU DEFINITIF AEROP. DEGAG. LEJ / EDDP K 1.069 DISTANCE DEG. 156 CARBUR. BLOC								
M.B.CORR 91894 LIMITATIONS DELEST. DEG. 2741 CHARGE 1610 CORRECTIONS ZFW 93504 138300 RES. FIN. 1759 CARBU TOW 25546 46100 CARB. MINI.DEG. TOW 119050 174200 CARB. BLOC-DEG. DELEST. 18873 CONSO.ARRIVEE LAW 100177 146300 CARB.ATTENTE								
ROUTE FMS: FNCPRG1 ROUTE OCTAVE:RT RTE OPTIMISATION:2/2 . FNC.SNT6F.SNTLidrodemosLotee.un741.Mokor.un873.0BATO.um163.TSU. UN858.Lipni.un858.LimgoRudus.uL984.SuLus.uZ650.Tonsu.Z35.Lomki. LOMk6S.PRG								
POUR INFORMATION DISTANCE ORTHO FNC /PRG : 1725.00 NM DEGAGEMENT AU DECOLLAGE FNC								
++++++++++++++++++++++++++++++++++++++								
SID SUR QFU: 23 CORRECTIONS 05 / -11 NM / -00113 LB 23 / +00 NM / +00000 LB								
STAR SUR QFU: 24 CORRECTIONS 06 / -22 NM / -00225 LB 24 / +00 NM / +00000 LB 30 / -07 NM / -00072 LB 12 / -14 NM / -00143 LB								



PLAN DE VOL MACH ECONO CIO / PROFIL DE CONSO MINI / RR 5%

INFORMATION SUMMARY PLAN 0102

TOW 118204 DEL 18067 LAW 100137 PLD 1610 CARBU: TR 1000 TTL 25200 TPS 04.17 D.SOL 1843 D.AIR 1766 VENT P019 CZ CIO RT RTE K 1.069 FNC.SNT6F.SNT..LIDRO..DEMOS..LOTEE.UN741.MOKOR.UN873.OBATO.UM163.TSU. UN858.LIPNI.UN858.LIMGO..RUDUS.UL984.SULUS.UZ650.TONSU.Z35.LOMKI. LOMK6S.PRG

TOC /FL400 LIPNI/FL390

PLAN DE VOL MACH RAPIDE CI100 / PROFIL DE VS MAX / RR 5%

INFORMATION SUMMARY PLAN 0103

TOW 119342 DEL 19151 LAW 100191 PLD 1610 CARBU: TR 1000 TTL 26338 TPS 03.58 D.SOL 1843 D.AIR 1766 VENT P019 CZ CI100 RT RTE K 1.069 FNC.SNT6F.SNT..LIDRO..DEMOS..LOTEE.UN741.MOKOR.UN873.OBATO.UM163.TSU. UN858.LIPNI.UN858.LIMGO..RUDUS.UL984.SULUS.UZ650.TONSU.Z35.LOMKI. LOMK6S.PRG

TOC /FL400 LIPNI/FL390

PREPARE PAR M.MORAN

ATIS DEPART

CLEARANCE DEPART

ATIS ARRIVEE

.



WPT	DSOL	T.CUM D.T.SEG	HPLN	/SVI	L FL	VENT	VS	TRO	? SR	DEL/REST
FNC		00.00			CLB					0.5/25.5
D085F	1810	00.06	. /							
D085S		13/0.02	. /		CLB					
SNT		17/0.02	. /		CLB					
LIDRO	1740	40/0.05	. /		CLB					
TOC	1709	31/0.03	. /							3.3/22.2
_T.F.CM		555/1.09 D FIR/UIR			400		482		1/1	
			. /	_		261/037		344		8.6/17.0
221102 1		225/0.29		·						
-LFFF	FRANC	E FIR/UIR								
LOTEE F		01.56	. /	•						10.7/14.9
		134/0.17								
NOVAN		02.13	. /	•						12.0/13.6
ED T C A		64/0.08	,			270/022				12.5/13.0
ERIGA		02.21 17/0.02	• /	•		2/0/022				
MOKOR		02.23	. /							12.7/12.8
11011011		11/0.01	• /	•		2,0,022				
OLEBA		02.24	. /							12.8/12.7
		14/0.02								
BAKUL	689	02.26	. /							12.9/12.6
		38/0.05			400		471			
ARDOD	651	02.31	. /	•						13.3/12.3
0.07.00	C10	33/0.04	,			202/022				
OBATO	618	02.35 83/0.11	. /	•		282/023				13.6/11.9
TABOV	535	02.46	/							14.4/11.2
111DO V	333	19/0.02								
TSU	516	02.48								14.5/11.0
		35/0.04								
UTELA	481	02.52	. /			282/025		296		14.8/10.7
		57/0.07								
RANUX		02.59	. /	•						15.4/10.2
		31/0.04	,			052/000			1/1	
MEDOX		03.03 29/0.04		•						15.6/9.9
777 T. E.K		03.07				275/022				15.9/9.7
VALER	304	3/0.00		•		273/022				
-EBUR	BRUSSI				100		100		-/-	
			. /			275/022		295		15.9/9.6
		18/0.03								
-EDUU										
LIMGO F	343	03.10	. /	•		276/021		295		16.1/9.5

TRA 1425 LPMA/LKPR 07.JAN.2021/1100Z

WPT	DSOL	T.CUM D.T.SEG	HPLN/SVI	L FL VENT	VS TROP SR	DEL/REST
		74/0.09		390	481 2/2	
RUDUS	269	03.19			279	16.7/8.8
FFM	247	03.22	. / .	263/024	273	
BOMBI	241	6/0.01	. / .	390 263/024	273	
ESATI	226	15/0.02 03.25	. / .	390 263/024	273	17.1/8.4
LOHRE	215	11/0.01 03.26	. / .	390 263/024	274	17.2/8.3
OSBIT	204	11/0.01 03.27	. / .	260/026	485 1/1 271	17.3/8.2
RASPU	192	12/0.02 03.29	. / .	390 260/026	485 1/1 271	17.4/8.1
KOMIB	186	6/0.01	. / .	390 260/026	485 1/1 271	17.5/8.1
SULUS	167	19/0.02 03.32	. / .		485 1/1 272	17.7/7.9
TONSU	147	20/0.02 03.34	. / .	390 260/026	482 1/1	17.8/7.7
BAROB		15/0.02 03.36	. / .	390 258/028	486 1/1	18.0/7.6
RONIG		12/0.02 03.38	. / .	390 258/028	486 1/1	
ODOMO		16/0.02 03.40	. / .	390 258/028	486 1/1	
-LKAA		2/0.00	• , •	390		10.2/ /.3
TOD F		03.40	. / .	258/028 DSC	271	18.3/7.3
LOMKI	69	03.46	. / .			
PR511	60	03.47	. / .	DSC		
PR512	43	17/0.03 03.50	. / .	DSC		
PR513	28	15/0.03 03.53	. / .	DSC		
PR518	23	5/0.01	. / .	DSC		
ERASU	16	7/0.01	. / .	DSC		
PRG	0	16/0.06 04.01	. / .	DSC		18.9/6.7





	SOM	MAIRE MET	EO				SPOT	
WPT	FL	WIND	OAT	COMP	FL	OAT		
FNC								
	350	229/044						
	200	234/025						
	100	257/013						
TOC					TOC			
	440	280/025	- 54	P008				
	420	279/028		P009				
	380	279/033	- 53	P011				
DEMOG	360	282/032	- 52	P009	400	F 2		
DEMOS	440	201/026	E /	DOOO	400	-53		
	440 420	291/026	- 54	P008				
	380	293/025 297/022	- 53 - 52	P007 P005				
	360	302/020	- 52 - 51	P003				
LOTEE	300	302/020	31	1003	400	-52		
потпп	440	284/025	- 54	P011	100	52		
	420	285/024		P010				
	380	288/021		P008				
	360	292/017	- 52	P005				
NOVAN					400	-52		
	440	282/025	- 54	P018				
	420	280/023	- 54	P017				
	380	278/019	- 53	P015				
	360	284/015	- 53	P010				
ERIGA					400	-53		
	440	282/025	- 54	P018				
	420	280/023	- 54	P017				
	380	278/019	- 53	P014				
	360	284/015	- 53	P010				
MOKOR	4.40	000/005	E 4	5010	400	-53		
	440	282/025	- 54	P010				
	420	280/023	- 54	P010				
	380 360	278/019 284/015	- 53 - 53	P009 P005				
OLEBA	300	204/013	- 55	P005	400	-53		
OLLEDA	440	282/025	- 54	P010	400	33		
	420	280/023	- 54	P010				
	380	278/019	- 53	P009				
	360	284/015	- 53	P005				
BAKUL					400	-53		
	440	284/024	- 55	P014				
	420	285/022	- 54	P013				
	380	291/018	- 54	P009				
	360	302/013	- 55	P004				
ARDOD					400	-54		
	440	280/025	- 55	P016				
	420	281/024	- 54	P015				
	380	284/020	- 54	P012				
	360	289/015	- 54	P008				
OBATO					400	-54		



	SOM	MAIRE MET	'EO				SPOT	
WPT	FL	WIND	OAT	COMP	FL	OAT	DIOI	
	440		- 55	P020				
	420	281/024		P019				
	380	287/021	- 54	P015				
	360	297/017	- 55	P010				
TABOV					400	-54		
	440	279/025	- 55	P021				
	420	281/024	- 54	P020				
	380	287/021		P016				
	360	297/017	- 55	P011				
TSU					400	-54		
	440	277/027		P025				
	420	280/026		P023				
	380	285/023		P020				
TT0173T 7	360	290/019	- 55	P015	400	Ε 4		
UTELA	440	272/020	EE	D027	400	-54		
	440 420	272/028 275/027		P027 P025				
	380	281/025		P023 P022				
	360	286/020	- 54	P022				
RANUX	300	200/020	34	FOT /	400	-54		
1011021	440	267/029	- 54	P027	100	31		
	420	270/028	- 54	P026				
	380		- 53	P022				
	360	282/022	- 54	P018				
MEDOX					400	-53		
	440	270/027	- 55	P025				
	420	272/024	- 54	P022				
	380	279/019	- 54	P016				
	360	290/016	- 55	P012				
VALEK					400	-54		
	440	270/027		P025				
	420	272/024		P022				
	380	279/019	- 54	P016				
T TDMT	360	290/016	- 55	P012	400	Ε 4		
LIPNI	420	271/026	г 1	D004	400	-54		
	430	271/026 273/023	- 54	P024				
	410 370	273/023	- 54 - 54	P021 P014				
	350	298/017	- 54 - 55	P014 P010				
LIMGO	330	200/013	33	F 0 T 0	390	-54		
HIMOO	430	265/027	- 54	P026	370	51		
	410	265/025	- 54	P024				
	370	269/019	- 54	P018				
	350	277/016	- 54	P014				
RUDUS					390	-53		
	430	262/027	- 54	P027				
	410	262/026	- 54	P026				
	370	263/021	- 53	P021				
	350	265/016	- 54	P016				
FFM					390	-53		



MPT		- SOM	MAIRE MET	TEO				SPOT	
Hand								5101	
Mathematical Mat				- 54					
BOMBI A		410	262/026	- 54	P026				
BOMBI		370	263/021		P021				
## A S		350	265/016	- 54	P016				
## A	BOMBI					390	-53		
ESATI 430 262/028 - 54 P016 430 262/026 - 54 P028 410 262/026 - 54 P026 370 264/021 - 53 P021 370 264/021 - 53 P021 370 264/021 - 54 P026 410 262/026 - 54 P016 370 264/021 - 53 P021 350 265/016 - 54 P016 430 260/027 - 54 P027 370 259/023 - 53 P023 370 259/023 - 54 P027 410 260/027 - 54 P027 410 260/027 - 54 P027 410 260/027 - 54 P027 370 259/023 - 53 P023 350 259/019 - 53 P019 RASPU		430	262/027	- 54	P027				
ESATI		410	262/026	- 54	P026				
ESATI									
A		350	265/016	- 54	P016				
10	ESATI					390	-53		
STOP									
LOHRE 430 260/029 - 54 P029									
LOHRE									
### A		350	265/016	- 54	P016				
### Act	LOHRE					390	-53		
OSBIT 430 259/023 - 53 P019 P029 P029									
OSBIT 430 260/029 - 54 P029									
OSBIT 430									
### A30	0.55.75	350	259/019	- 53	P019	200	F 2		
### RASPU RASPU RASPU ### RASP	OSBIT	420	060/000	F 4	D000	390	-53		
RASPU RASPU RASPU									
RASPU A									
RASPU									
### According to Sequence Figure Fi	DACDII	350	259/019	- 53	P019	200	E 2		
### Record	RASPU	120	260/020	ΕΛ	D020	390	-53		
370 259/023 - 53 P023 P019									
KOMIB KOMIB 430									
KOMIB 430 260/030 - 54 P030 410 260/028 - 54 P028 370 259/024 - 53 P024 350 257/021 - 53 P021 SULUS - 54 P026 - 53 430 260/030 - 54 P025 370 259/024 - 53 P021 370 259/024 - 53 P021 350 257/021 - 53 P018 TONSU 430 260/030 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P023 BAROB 430 260/030 - 54 P029 410 259/029 - 54 P029 410 259/029 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 370 257/026 - 53 P025 370 257									
## Add	KOMTR	330	233/013	33	1010	390	-53		
### Add ###	ROMED	430	260/030	- 54	P030	370	33		
SULUS 370 259/024 - 53 P024									
SULUS - 53 P021 SULUS - 54 P026 410 260/028 - 54 P025 370 259/024 - 53 P018 TONSU - 430 260/030 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P023 BAROB - 430 260/030 - 54 P029 410 259/029 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P023 BAROB - 53 P025 350 255/024 - 53 P025									
SULUS 430									
## Add	SULUS					390	-53		
### Head #### Head #### Head #### Head ##### Head ###################################		430	260/030	- 54	P026				
TONSU TONSU 350 257/021 - 53 P018 390 -53 430 260/030 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 BAROB 430 260/030 - 54 P029 410 259/029 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P025									
TONSU 430 260/030 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P023 BAROB 430 260/030 - 54 P029 410 259/029 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P025 350 255/024 - 53 P025									
TONSU 430 260/030 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P023 BAROB 430 260/030 - 54 P029 410 259/029 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P025 350 255/024 - 53 P025			257/021						
410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P023 BAROB 390 -53 430 260/030 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P023	TONSU					390	-53		
370 257/026 - 53 P025 350 255/024 - 53 P023 BAROB		430	260/030	- 54	P029				
350 255/024 - 53 P023 BAROB		410	259/029	- 54	P028				
BAROB 430 260/030 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P023		370	257/026	- 53	P025				
430 260/030 - 54 P029 410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P023		350	255/024	- 53	P023				
410 259/029 - 54 P028 370 257/026 - 53 P025 350 255/024 - 53 P023	BAROB					390	-53		
370 257/026 - 53 P025 350 255/024 - 53 P023		430	260/030	- 54	P029				
350 255/024 - 53 P023		410	259/029	- 54	P028				
RONIG 390 -53		350	255/024	- 53	P023				
	RONIG					390	-53		



	SOM	MAIRE MET	EO					SPOT	
WPT	${ t FL}$	WIND	OAT	COMP		FL	OAT		
	430	260/030	- 54	P029					
	410	259/029	- 54	P028					
	370	257/026	- 53	P025					
	350	255/024	- 53	P023					
ODOMO						390	-53		
	430	260/030	- 54	P029					
	410	259/029	- 54	P028					
	370	257/026	- 53	P025					
	350	255/024	- 53	P023					
TOD						390	-53		
	350	258/027							
	200	247/009							
	100	272/020							
PRG									
MOYENNE	ETAPE	267/028		P019	1	766		04.01	



DESTINATION	ALTERNATE	EDDP / LEJ			
ALTERNATE ON	RADAR VECTORS				
WPT DSOL	T.CUM D.T.SEG	HPLN/SVL FL	VENT VS	TROP SR I	DEL/REST
PRG 156	00.00 .				0.0/6.7
		CLB			
TOC 98	00.13 .	/ .	247/012	276	1.0/5.7
	10/00.02				
TOD 88	00.15 .	/ .	247/012	276	1.2/5.5
	88/00.19	DSC			
LEJ 0	00.35 .	/ .			2.7/3.9
ALTERNATE ON	RADAR VECTORS				
SO	MMAIRE METEO			- SPOT	
WPT FL	WIND OAT	COMP	FL OAT		
MOYENNE ETAPE	247/012	M004	0158	00.35	

TRA 1425 LPMA/LKPR 07.JAN.2021/1100Z

ICAO FLIGHT PLAN

(FPL-TRA1425-IS

- -B738/M-SDE2E3FGHIRWXY/LB1
- -LPMA1100
- -N0460F400 SNT6F SNT DCT LIDRO DCT DEMOS DCT LOTEE UN741 MOKOR UN873 OBATO UM163 TSU UN858 LIPNI/N0459F390 UN858 LIMGO DCT RUDUS UL984 SULUS UZ650 TONSU Z35 LOMKI LOMK6S
- -LKPR0401 EDDP
- -PBN/A1B1C1D1S1S2 NAV/RNVD1E2A1 DOF/210107 REG/PHHZC EET/LECM0127 LFFF0156 EBUR0307 EDUU0311 LKAA0341 RMK/TCAS EQPT)

D I S P A T C H B R I E F I N G I N F O TRA1425 LPMA/LKPR

TRA 1425 LPMA/LKPR 07.JAN.2021/1100Z

NOTAMs

TRA 1425 LPMA --> LKPR

Effective: 07.JAN.2021 1100Z - 07.JAN.2021 1836Z

CREW ALERT

Effective: 12.Oct.2014 0330z - UFN SB007/14

WHEN PLANNING A COST INDEX, 2 OPTIONS ARE AVAILABLE. PILOTS MAY EITHER SELECT A SPECIFIC COST INDEX NUMBER FROM THE LIST, OR THEY MAY SELECT "AUTO". WHEN PLANNING AN "AUTO" COST INDEX, THE SYSTEM WILL REFERENCE THE SCHEDULED "TIME ENROUTE" OPTION AND ATTEMPT TO CHOOSE A COST INDEX WHICH CLOSELY MATCHES THIS VALUE. NOTE THAT THE "TIME ENROUTE" OPTION IS MEANT AS A GATE TO GATE TIME (AS INDICATED ON AN AIRLINE'S FLIGHT SCHEDULE, FOR EXAMPLE). IF A "TIME ENROUTE" OF 2:30 IS SELECTED, THE SYSTEM WILL SUBTRACT THE TAXI TIMES FROM THIS VALUE TO DETERMINE THE SCHEDULED AIR TIME. IT WILL THEN DETERMINE AND USE THE COST INDEX WHICH MATCHES THIS AIR TIME.

Effective: 13.Jul.2013 0320z - UFN SB003/13

ALL FLIGHT CREW: PLEASE PAY SPECIAL ATTENTION TO THE UNITS SELECTION WHEN GENERATING A FLIGHT PLAN. FAILURE TO IDENTIFY THE CORRECT UNITS WHEN REFUELING PRIOR TO FLIGHT CAN RESULT IN DEPARTING WITH INSUFFICIENT FUEL AND/OR AN ERRONEOUS PAYLOAD.

TRA 1425 LPMA/LKPR 07.JAN.2021/1100Z



Station Weather

TRA 1425 LPMA --> LKPR

Effective: 07.JAN.2021 1100Z - 07.JAN.2021 1836Z

Departure

LPMA/FNC MADEIRA

LPMA 060830Z 36007KT 320V050 9999 VCSH BKN015 16/15 Q1000 LPMA 060500Z 0606/0706 22015KT 8000 -RA BKN014 TEMPO 0606/0615 3000 RADZ BR SCT008 BKN013 PROB30 TEMPO 0606/0612 VRB18G30KT 1500 +TSRA BKN008 SCT015CB BECMG 0615/0617 24008KT 9999 NSW SCT015

<u>Destination</u>

LKPR/PRG RUZYNE

LKPR 060836Z 35003KT 7000 SCT004 BKN010 M00/M01 Q1009 R24/29//95 R30/29//95 RMK REG QNH 1007 LKPR 060500Z 0606/0712 33006KT 7000 SCT007 BKN016

TEMPO 0606/0701 4000 -SN BR BKN007 PROB30 TEMPO 0609/0700 2000 SN BR BKN004 BECMG 0701/0703 25012KT 9999 BKN025

<u>Destination Alternates</u>

EDDP/LEJ LEIPZIG-HALLE

EDDP 060820Z 34007KT 9999 OVC008 02/01 Q1011 BECMG BKN010 EDDP 060500Z 0606/0706 32008KT 4500 BR BKN004 TEMPO 0606/0608 2500 -RASN BKN001 BECMG 0607/0610 6000 BKN007 PROB30 TEMPO 0610/0613 4000 -RASN BKN004 BECMG 0613/0616 26009KT BKN014 BECMG 0616/0619 BKN020

PROB30 TEMPO 0703/0706 4000 -SN BKN012

TRA 1425 LPMA/LKPR 07.JAN.2021/1100Z

FIR/UIR SIGMETS

TRA 1425 LPMA --> LKPR

Effective: 07.JAN.2021 1100Z - 07.JAN.2021 1836Z

LPPC_LISBON FIR

WS 060717

LPPC SIGMET 2 VALID 060800/061200 LPPT- LPPC LISBOA FIR SEV TURB FCST BTN N3930 AND N4130 FL200/310 MOV NE 20KT INTSF=

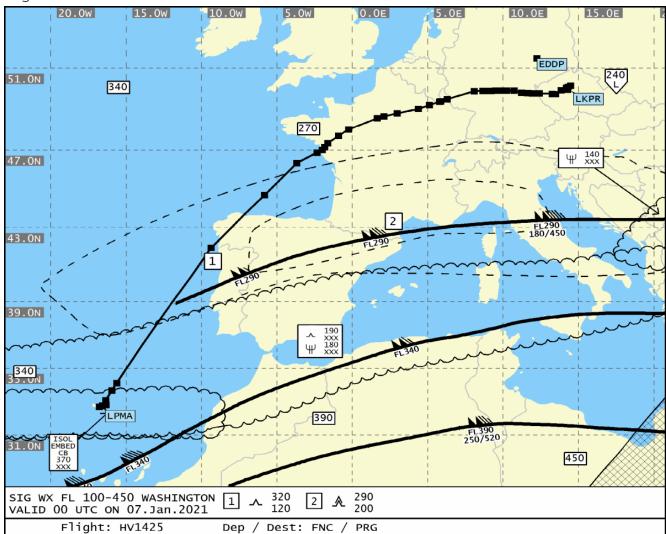


Route



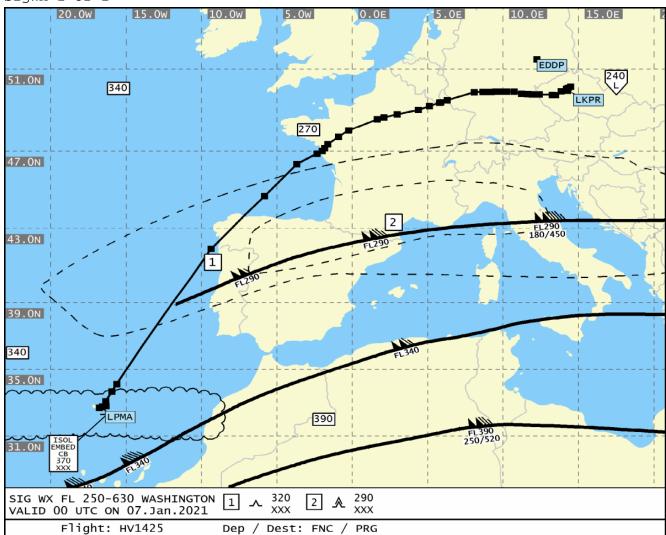


SigWx 1 of 2





SigWx 2 of 2





UAD 1 of 3





UAD 2 of 3



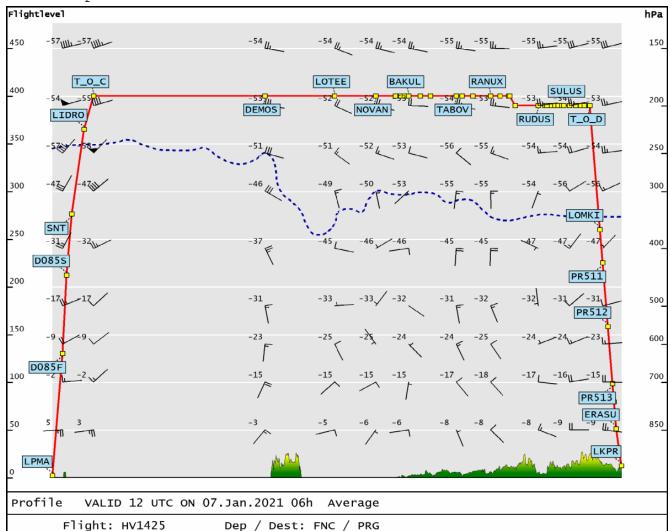


UAD 3 of 3





Vertical profile



End of Briefing Package