O	NG 738/25 JAN	V/FNC-PRG	Page 1
[OFP]			
	IADEIRA-RUZYNE		RELEASE 2121 25JAN21 3 2506 2506 2512 2512
ATC C/S LDA738 25JAN2021 OELNK B737-800 / CFM56-7B26 MAXIMUM TOW 79016 ESTIMATED TOW 77458	LPMA/FNC 0700/0720	LKPR/PRG 1129/1139	CRZ SYS CI 80
MAXIMUM TOW 79016 ESTIMATED TOW 77458	LAW 66361 LAW 65750	ZFW 62732 ZFW 61179	AVG WIND 300/038 AVG W/C P004 AVG ISA M002 AVG FF KGS/HR 2814 FUEL BIAS P00.0
ALTN EDDM FL STEPS LPMA/0320/DE	MOS/0340/LIPNI	I/0350/BOMBI/0	TKOF ALTN
DISP RMKS NIL			
PLANNED FUEI	. — — — — — — — — — — — — — — — — — — —		
FUEL ARPT	FUEL TIME		
ALTN MUC	11708 0409 704 0015 1747 0042 2120 0100		
MINIMUM T/OFF FUEL	16279 0607		
EXTRA	0 0000		
T/OFF FUEL TAXI FNC	16279 0607		
BLOCK FUEL FNC PIC EXTRA TOTAL FUEL REASON FOR PIC EXTRA			
NO TANKERING RECOMMEN	IDED (P)		
I HEREWITH CONFIRM THE ABOUT THE DESTINATION INCLUDING THE APPLICATION FACILITIES, NOTAMS AN	I AND ALTERNATE ABLE INSTRUMENT	E AIRPORTS OF C APPROACH PRO	THIS FLIGHT CEDURES, AIRPORT
DISPATCHER: DAWN SNYI	DER	PIC NAME	: CHARLEMAGNE, CLEME
TEL: +1 800 555 0199		PIC SIGNATURE	1:

O N	NG 738/25 JAN/FNC-PRG			I	Page 2
ALTERNATE ROUTE TO: APT TRK DST	VIA	FL		NRES TIME	
	IN3A DOBEN T136 NIRGO T108	280	M012	0042	1747
MEL/CDL ITEMS DESCRIPT	CION 				
ROUTING:					
	DCT TELMU DCT TUNAV DCT II 73 OBATO UM163 TABOV UN858 DMKI LOMKI6S LKPR/24				
DEPARTURE ATC CLEARANC					
	OPERATIONAL IMPACTS				
WEIGHT CHANGE UP 1.0 WEIGHT CHANGE DN 1.0 FL CHANGE UP FL1 FL CHANGE DN FL1 FL CHANGE DN FL2 SPD CHANGE CI 0 SPD CHANGE CI 100	TRIP P 0111 KGS TRIP M 0112 KGS NOT AVAILAM TRIP P 0165 KGS TRIP P 0514 KGS TRIP M 0537 KGS TRIP P 0038 KGS	TIME 3LE TIME TIME TIME	E M O E M O	000 001 005 016	

0	<u> </u>	NG 738/2	25 JAN/FNC-PRG		Page 3
 ATIS:					
 RVSM: ALT SYS			STBY:	RIGHT:	
			TIMES		
	ESTIMAT	ΓED	SKED	ACTUAL	
OUT	0700Z/0)700L	0700Z/0700L	Z	
OFF	0720Z/0)720L	0720Z/0720L	Z	
ON	1129Z/1	L229L	1115Z/1215L	Z	
IN	1139Z/1	L239L	1125Z/1225L	Z	
BLOCK TIME	0439		0425	• • • • •	
	EST	MAX	WEIGHTS ACTUAL		
PAX	161	1 11 111			
CARGO	2.7				
PAYLOAD	19.5				
ZFW	61.2	62.7			
FUEL	16.5	17.1	POSS	EXTRA 0.6	
TOW	77.5	78.1	LDG		
STAB TRIM					
LAW	65.8	66.4			
		TERRAT	 N CLEARANCE CHECI		
DD CHECK - TER	RAIN CLE			_	

0		

Page 4

FLIGHT LOG

	CAL MORA					, ,			~	
 AWY POSITION	LAT	EET	ETO	MORA	ITT	MN TAS	WIND COMP		EFOB	PBRI
IDENT FREQ 	LONG	TTLT	ATO	DIS	RDIS	GS	SHR	TRP	AFOB	
MADEIRA	N3241.7			34	088 082		P015		16.3	0.2
LPMA	W01646.7	0000	• • •		1823	362			• • • •	• • •
DEGUN3N XAVAL	N3243.5	0003		20	054 049		307/021 P015	P11		0.5
XAVAL	W01629.9	0003	• • •	18	1805	362		502		• • •
DEGUN3N POBAR	N3257.8	0004		20	047 042		303/031 P007		15.7	0.8
POBAR	W01609.9	0007		22	1783	403	P007	502		
DEGUN3N DEGUN	N3325.1	0006			027 022		305/032 P003		15.1	1.
DEGUN						448		502		
DCT T O C	N3402.1	0008		320 20	027 022	.78 456	321/033 M017	M48 P01	14.4	2.
	W01521.1	0021		40	1706	439	M017 3	511		
DCT TELMU	N3538.3	0013			037 033		317/034 M015		13.7	2.
	W01431.8						2			
DCT				320	033		319/053		12.0	4.
TUNAV TUNAV	N3918.9 W01122.4	0036		20 267	029 1335	469 452	M017 1	P01 405		
DCT				320	033	.80	314/071		11.3	5.
IBIDO IBIDO	N4053.1 W01011.2						M023 3			
DCT	NT 4 1 F F	0010			044		308/082	M49	10.9	5.
DEMOS DEMOS	N4155.5 W00921.7	0134		73	1153	468 449	M019 5	394		
MADRID FIR	./UIR									
	N4155.5 W00921.4			0	1153					
DCT					043		306/091		9.5	7.
LOTEE LOTEE	N4439.5 W00550.2						M001 2			
FRANCE FIR										
-LFFF	N4439.5 W00550.0			Λ	928					

0		NG	738/	25 JA	N/FN	C-PR	G		F	Page 5
AWY POSITION IDENT FREQ	LAT LONG	EET TTLT			IMT ITT RDIS	MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
UN741 NOVAN NOVAN	N4619.3 W00342.0				060 059 794	.80 460 472	298/087 P012 2	M57 M04 344	8.7	7.8
UN741 ERIGA ERIGA	N4651.6 W00221.8			340 21 64	059 058 730	.80 458 492	301/085 P034 1	M58 M05 338	8.4	8.1
UN741 MOKOR MOKOR	N4700.4 W00200.8				037 036 713	.80 458 490	301/085 P032 1	M58 M05 338	8.3	8.2
UN873 OLEBA OLEBA	N4709.4 W00150.9			340 23 11	037 036 702	.80 459 459	301/085 P000 1	M58 M05 338	8.2	8.3
UN873 BAKUL BAKUL	N4720.8 W00138.3				052 051 688	.80 459 459	301/085 P000 1	M58 M05 338	8.1	8.4
UN873 ARDOD ARDOD	N4743.9 W00054.3			340 28 38	053 052 650	.80 459 474	306/086 P015 1	M57 M04 335	7.9	8.6
UN873 OBATO OBATO	N4804.0 W00015.0			340 30 33	065 064 617	.80 459 474	307/090 P015 2	M57 M04 332	7.7	8.8
	N4838.7 E00138.9			340 26 83	069 069 534	.80 463 490	309/075 P027 1	M53 P00 315	7.3	9.2
UN858 TOUSSUS LE TSU 108.25	N4845.2 E00206.1			340 26 19	074 074 515	.80 463 495	310/075 P032 1	M53 P00 315	7.2	9.3
UN858 UTELA UTELA	N4854.3 E00257.6			340 30 35	074 075 480	.80 463 499	309/068 P036 1	M53 P00 314	7.0	9.5
UN858 RANUX RANUX	N4908.3 E00421.7			340 31 57	066 067 423	.80 464 498	309/063 P034 1	M52 P01 280	6.7	9.8
UN858 MEDOX MEDOX	N4920.0 E00505.8			340 35 31	066 067 392	.80 465 491	307/058 P026 1	M51 P02 254	6.5	10.0
UN858 VALEK VALEK	N4930.9 E00546.9			340 35 29	068 069 363	.80 464 481		M52 P01 250	6.4	10.1

NG 738/25 JAN/FNC-PRG							F	Page 6		
AWY POSITION IDENT FREQ	LAT LONG	EET TTLT				MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
	N4931.8 E00550.7				069	464	312/045 P019 1	M52 P01 250	6.4	10.1
BRUSSELS UI -EBUR	IR N4931.9 E00551.3			0	360					
	N4938.2 E00616.9				073 074 342	466	312/045 P019 1	M52 P03 250	6.2	10.3
RHEIN UIR -EDUU	N4939.7 E00626.4			2	340					
	N5003.4 E00848.0				086 088 241		307/038 P022 1	M53 P02 252	5.7	10.8
	N5003.6 E00901.4			322 39 9	086 088 232	.73 425 437	286/013 P012 1	M48 M17 253	5.7	10.8
L984 LOHRE LOHRE	N5004.0 E00929.2				086 088 214	.73 425 437	286/013 P012 1	M48 M17 253	5.7	10.8
	N5004.2 E00947.0				086 089 203	.73 425 440	263/015 P015 2	M48 M17 255	5.7	10.8
L984 RASPU RASPU	N5004.4 E01005.9				087 089 191	.73 425 440	263/015 P015 2	M48 M17 255	5.6	10.9
L984 KOMIB KOMIB	N5004.4 E01014.6				096 098 185	.73 425 440		M48 M17 255	5.6	11.0
MUNICH FIR -EDMM	N5002.0 E01036.3			12	173					
DCT TONSU TONSU	N4958.2 E01113.5			230 50 26	089 092 147	.73 425 437	238/016 P012 1	M48 M17 256	5.3	11.2
Z35 BAROB BAROB	N4957.4 E01137.0			230 55 15	090 093 132	.73 425 438	224/020 P013 1	M48 M17 256	5.2	11.3

0	NG 738/25 JAN/FNC-PRG									Page 7
AWY POSITION IDENT FREQ	LAT LONG	EET TTLT				MN TAS GS	WIND COMP SHR	OAT TDV TRP	EFOB AFOB	PBRN ABRN
Z35 RONIG	N4956.8 E01156.0				088 091 120	.73 425 438	224/020 P013 1	M48 M17 256	5.1	11.4
	N4956.2 E01220.6				089 092 104	.73 425 438	224/020 P013 1	M48 M17 256	5.0	11.5
PRAGUE FIR -LKAA	N4955.9 E01229.8			4	100					
Z35 T O D	N4954.9 E01304.1			230 43 24	090 092 76	.73 425 438	231/017 P013 1	M48 M17 260	4.9	11.6
	N4954.6 E01314.5				089 093 69	.63 391	237/019 P015	M42 M15 259	4.8	11.7
LOMKI6S PR511 PR511	N4954.0 E01328.9				048 052 60	.59 374	248/016 P014	M35 M14 259	4.8	11.7
LOMKI6S PR512 PR512	N5004.6 E01350.4			126 37 17	061 064 43	.53	230/008 P008	M24 M14 259	4.8	11.7
	N5011.0 E01411.4			079 32 15	061 064 28	.43 280	277/006 P005	M13 M12 259	4.7	11.8
LOMKI6S PR518 PR518	N5013.1 E01418.4			063 31 5	061 065 23	.42 275	267/008 P007	M11 M13 259	4.7	11.8
LOMKI6S ERASU ERASU	N5016.1 E01428.7			041 34 7	216 219 16	.40 266	262/007 P007	M07 M14 259	4.7	11.8
LOMKI6S RUZYNE LKPR	N5006.0 E01415.6			16					4.6	11.9



Page 8

WIND INFORMATION

CLIMB T O C TUNAV TELMU 350 312/036 -54 360 324/033 -55 360 320/039 -56 360 319/067 -57 340 331/029 -53 340 320/036 -53 310 308/034 -45 340 318/065 -53 320 314/037 -47 200 306/031 -16 320 321/032 -48 320 316/065 -48 150 305/025 -04 300 312/036 -43 300 309/038 -42 300 315/064 -43 100 312/017 +05 280 308/036 -37 280 307/039 -37 280 311/060 -38 **IBIDO DEMOS** LOTEE NOVAN 360 314/080 -57 360 313/091 -58 380 304/088 -59 380 304/081 -58 360 300/083 -58 340 315/079 -53 340 313/089 -54 360 302/087 -58 340 299/086 -57 320 311/076 -48 320 308/083 -49 340 297/086 -58 300 307/074 -43 300 301/078 -45 320 297/081 -53 320 295/083 -54 280 305/070 -38 280 301/073 -39 300 295/077 -49 300 293/080 -50 **ERIGA** MOKOR OLEBA BAKUL 380 306/079 -57 380 306/079 -57 380 306/079 -57 380 306/079 -57 360 303/082 -57 360 303/082 -57 360 303/082 -57 360 303/082 -57 340 301/085 -58 340 301/085 -58 340 301/085 -58 340 301/085 -58 320 300/085 -55 320 300/085 -55 320 300/085 -55 320 300/085 -55 300 300/085 -51 300 300/085 -51 300 300/085 -51 300 300/085 -51 **ARDOD** OBATO **TABOV** TSU 380 311/071 -55 380 307/079 -56 380 309/081 -56 380 311/071 -55 360 307/082 -57 360 311/073 -54 360 308/086 -56 360 310/073 -54 340 310/075 -53 340 306/085 -57 340 307/090 -57 340 310/076 -53 320 304/086 -54 320 305/091 -54 320 311/078 -52 320 311/078 -52 300 302/087 -51 300 303/093 -51 300 312/080 -50 300 312/080 -50 MEDOX UTELA **RANUX** VALEK 380 311/066 -54 380 310/061 -54 380 309/057 -53 380 311/045 -53 360 310/067 -53 360 309/062 -53 360 308/058 -52 360 311/045 -52 309/068 -53 340 309/063 -52 340 307/058 -51 340 312/045 -52 340 311/070 -51 320 311/064 -51 320 310/058 -51 320 312/041 -52 320 300 312/072 -50 300 313/065 -50 300 312/057 -50 300 313/037 -52 LIPNI LIMGO BOMBI **BAMTO** 390 304/035 -54 380 311/045 -53 390 311/045 -53 270 300/012 -54 370 303/034 -53 311/045 -52 370 311/045 -53 250 292/012 -52 360 312/045 -52 350 312/045 -52 350 302/032 -53 340 230 286/013 -48 320 312/041 -52 330 312/043 -52 330 301/029 -53 210 286/014 -44 300 313/037 -52 310 313/039 -52 310 300/024 -54 190 292/014 -39 OSBIT KOMIB LOHRE RASPU 270 300/012 -54 270 280/011 -55 270 280/011 -55 270 280/011 -55 250 293/012 -52 250 270/012 -52 250 270/012 -52 250 270/012 -52 230 263/015 -48 230 287/013 -48 230 263/015 -48 230 263/015 -48 210 256/018 -44 210 286/014 -44 210 257/018 -44 210 256/018 -44 190 292/014 -39 190 258/017 -39 190 258/017 -39 190 258/017 -39

NG 738/25 JAN/FNC-PRG									
270 253/012 -55 250 243/014 -52 230 238/016 -48 210 237/018 -44	BAROB RONIG ODOMO 270 229/015 -56 270 229/015 -56 270 229/015 250 223/018 -53 250 223/018 -53 250 224/010 230 224/020 -48 230 224/020 -48 230 224/020 210 232/019 -43 210 232/019 -43 210 232/019 190 246/016 -38 190 246/016 -38 190 246/010	8 -53 0 -48 9 -43							
250 221/016 -53 230 231/018 -48 210 237/019 -43	DESCENT 350 258/019 -55 310 231/015 -56 200 246/015 -40 150 250/011 -30 100 251/005 -18								

b
٧
2

Page 10

[ATC Flight Plan]

ICAO FLIGHT PLAN

FF LPPCZQZX LECMZQZX LFFFZQZX EBURZQZX EDUUZQZX EDGGZQZX EDMMZQZX LKAAZQZX

252121 CYULSBFP

(FPL-LDA738-IS

- -B738/M-SDE2E3FGHIRWXY/LB1
- -LPMA0700
- -N0469F320 DEGUN3N DEGUN DCT TELMU DCT TUNAV DCT IBIDO DCT DEMOS/N0462F340 DCT LOTEE UN741 MOKOR UN873 OBATO UM163 TABOV UN858 LIPNI/N0466F350 UN858 LIMGO DCT BOMBI/N0425F230 L984 KOMIB DCT TONSU Z35 LOMKI LOMKI6S
- -LKPR0359 EDDM
- -PBN/A1B1C1D1S1S2 DOF/210125 REG/OELNK EET/LECM0134 LFFF0204 EBUR0314 EDUU0317 EDGG0331 EDMM0339 LKAA0349 OPR/LDA PER/C RMK/TCAS)

0	NG 738/25 JAN/FNC-PRG	Page 11
[Additional Info]		
DISPATCH BR	IEFING INFO NG0738	LPMA/LKPR

Page 12

[Airport WX List]

LPMA --> LKPR NG 738 / 25JAN2021

LIDO/WEATHER SERVICE DATE: 25Jan2021 TIME: 21:21 UTC

AIRMETs:

No Wx data available

SIGMETs:

No Wx data available

Tropical Cyclone SIGMETs:
No Wx data available

Volcanic Ash SIGMETs:

No Wx data available

Departure:

LPMA/FNC MADEIRA

SA 252100 VRB02KT 9999 FEW013 BKN030 18/15 Q1026

FT 251700 2518/2618 VRB05KT 9999 SCT015

TEMPO 2518/2524 SCT012 BKN030

BECMG 2518/2521 03008KT

Destination:

LKPR/PRG RUZYNE

SA 252100 27006KT 9999 FEW030 SCT045 M02/M05 Q1007 NOSIG

FT 251100 2512/2618 27006KT 9999 BKN035

TEMPO 2607/2615 24014G24KT 3000 -SN BKN017

Destination Alternates:

EDDM/MUC MUNICH

SA 252050 27004KT 2000 -SN FEW005 BKN009 BKN020 M01/M02 Q1009

R26L/290095 TEMPO 1200 SCT009 BKN020

FT 251921 2519/2624 25005KT 5000 -SN SCT013

TEMPO 2519/2522 BKN013 BECMG 2604/2606 25012KT

BECMG 2607/2609 25020G30KT

TEMPO 2609/2618 25025G40KT 3500 -SN BLSN BKN014

BECMG 2618/2620 26013KT

AIRPORTLIST ENDED



Page 13

[Company NOTAM]

CREW ALERT

SB007/14

SUBJECT: AUTO COST INDEXES

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.

SB003/13

SUBJECT: FLIGHT RELEASE UNITS

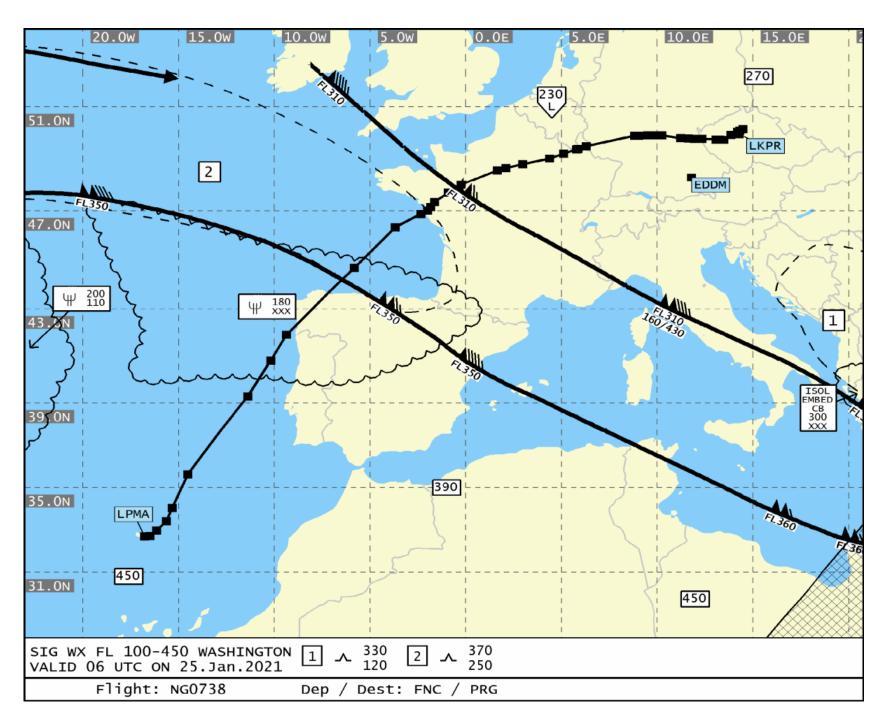
ALL FLIGHT CREW: PLEASE PAY SPECIAL ATTENTION TO THE UNITS SELECTION WHEN GENERATING A FLIGHT PLAN. FAILURE TO IDENTIFY THE CORRECT UNITS WHEN REFUELING PRIOR TO FLIGHT CAN RESULT IN DEPARTING WITH INSUFFICIENT FUEL AND/OR AN ERRONEOUS PAYLOAD.

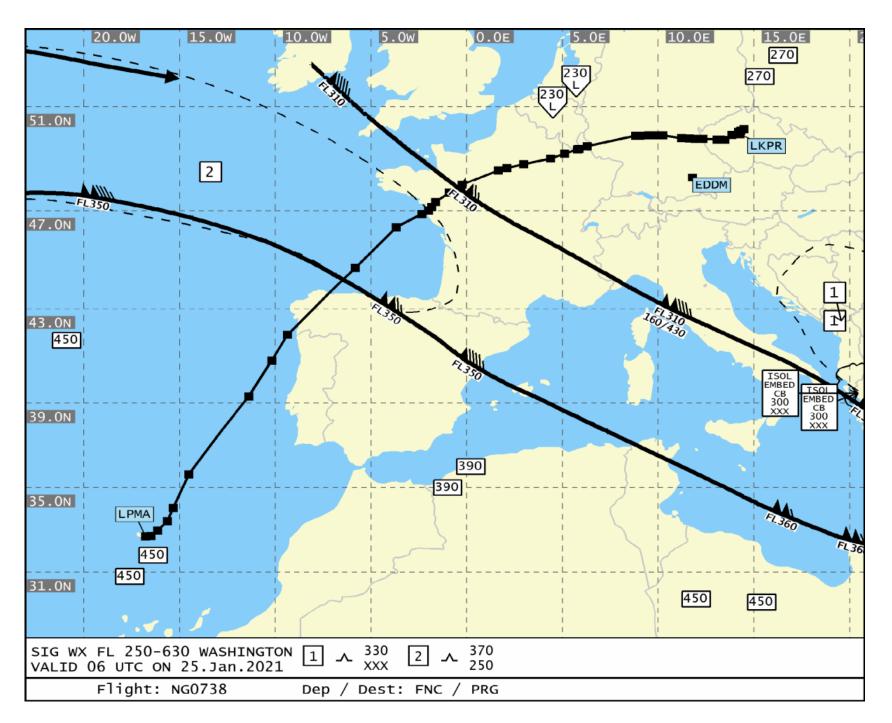
CREW BULLETIN

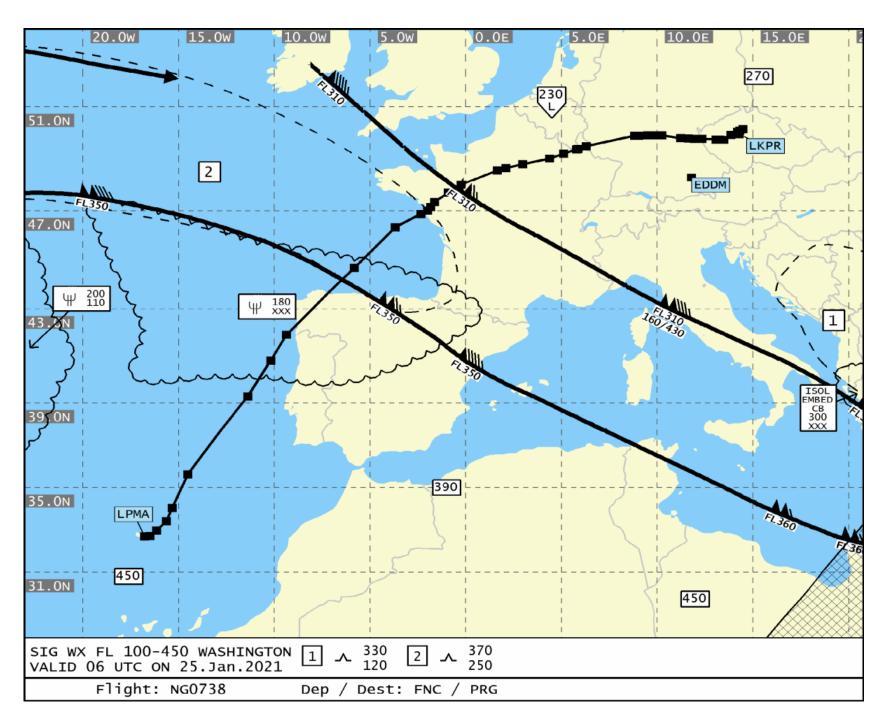
NIL

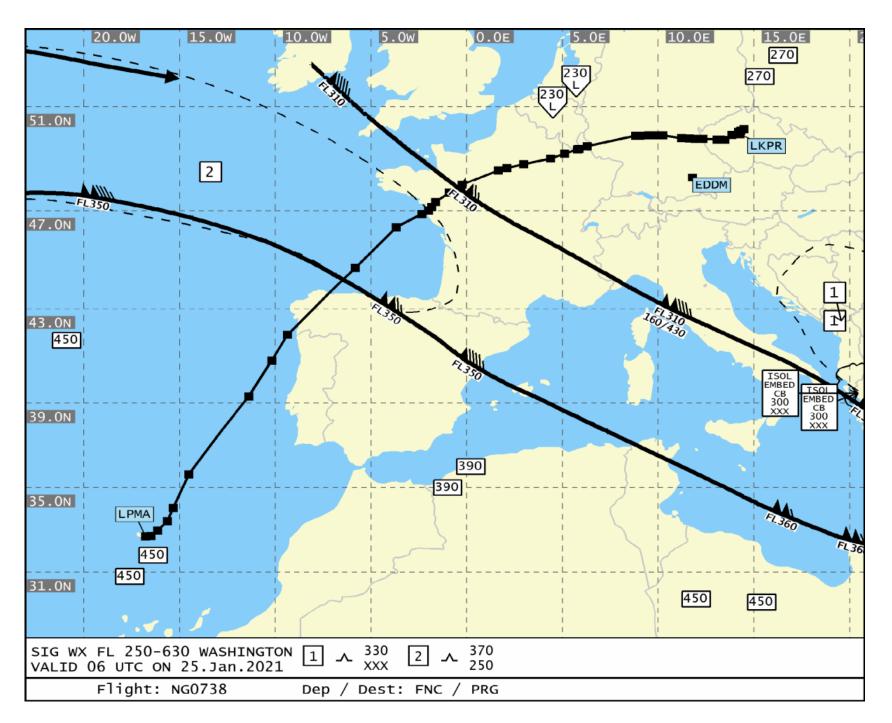
========= END OF LIDO-NOTAM-BULLETIN ============

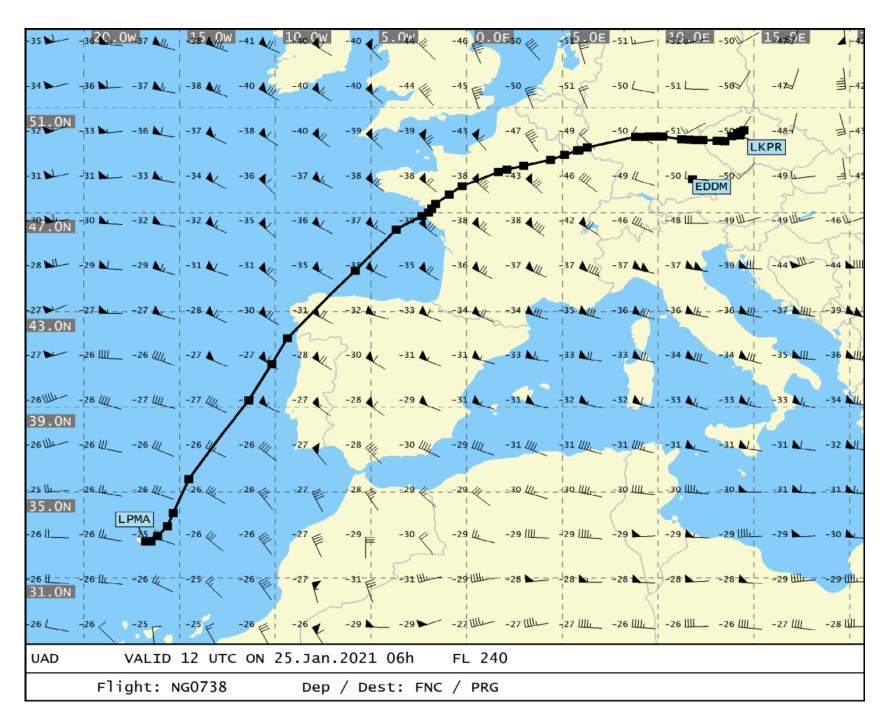


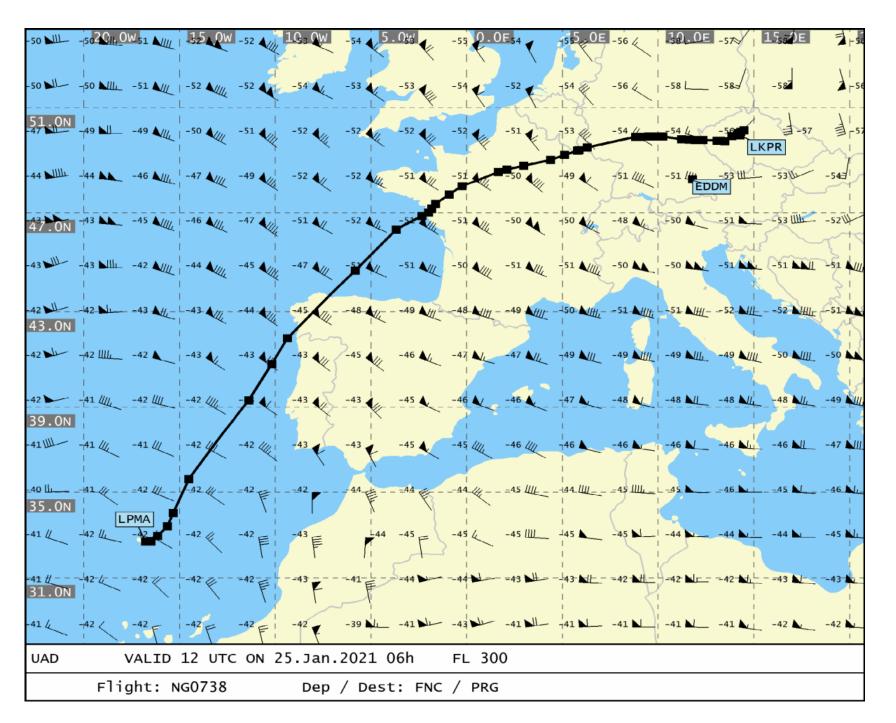


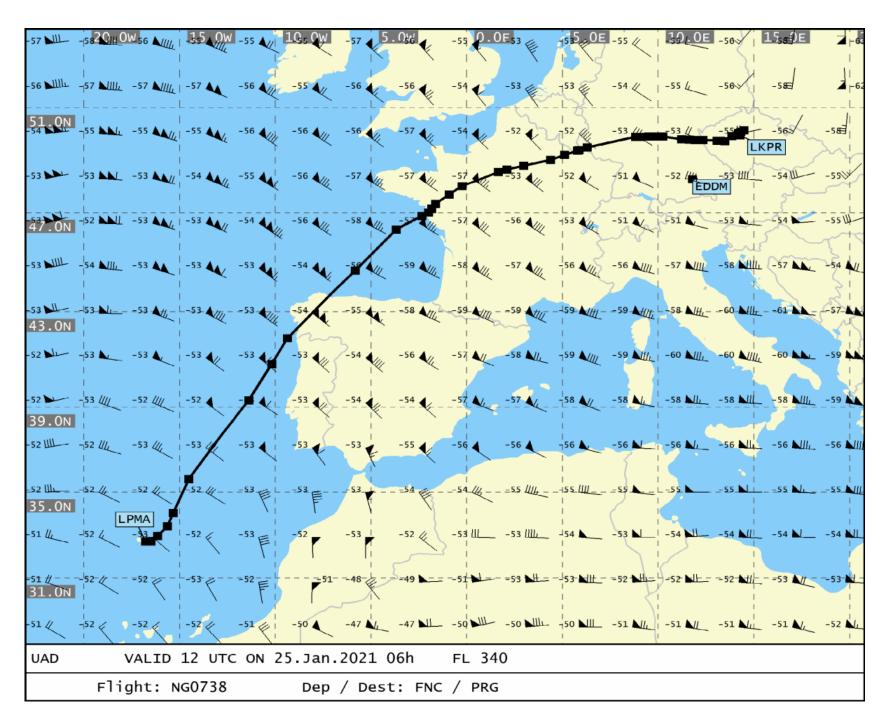


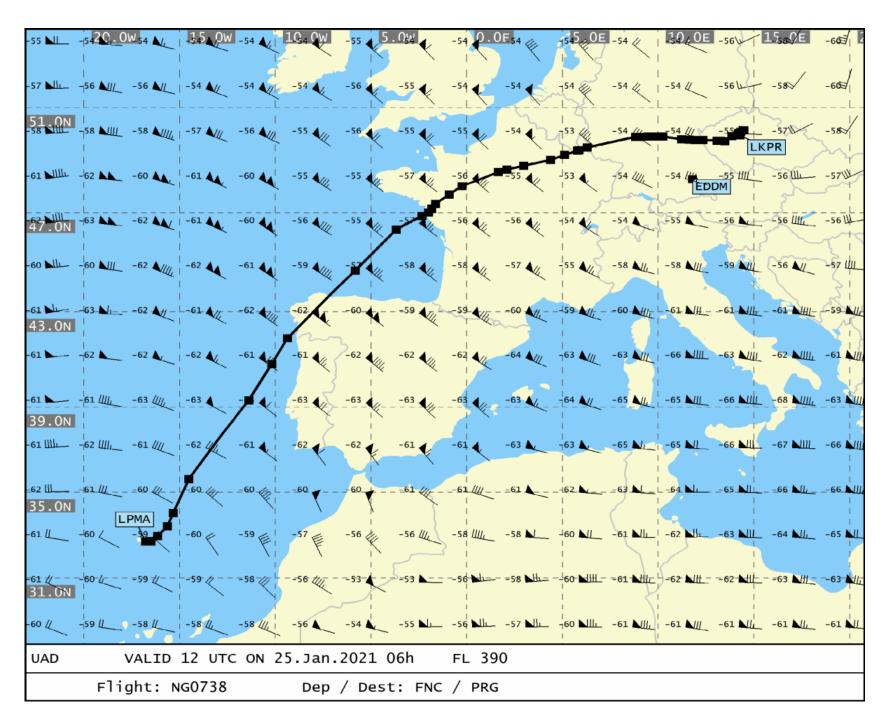


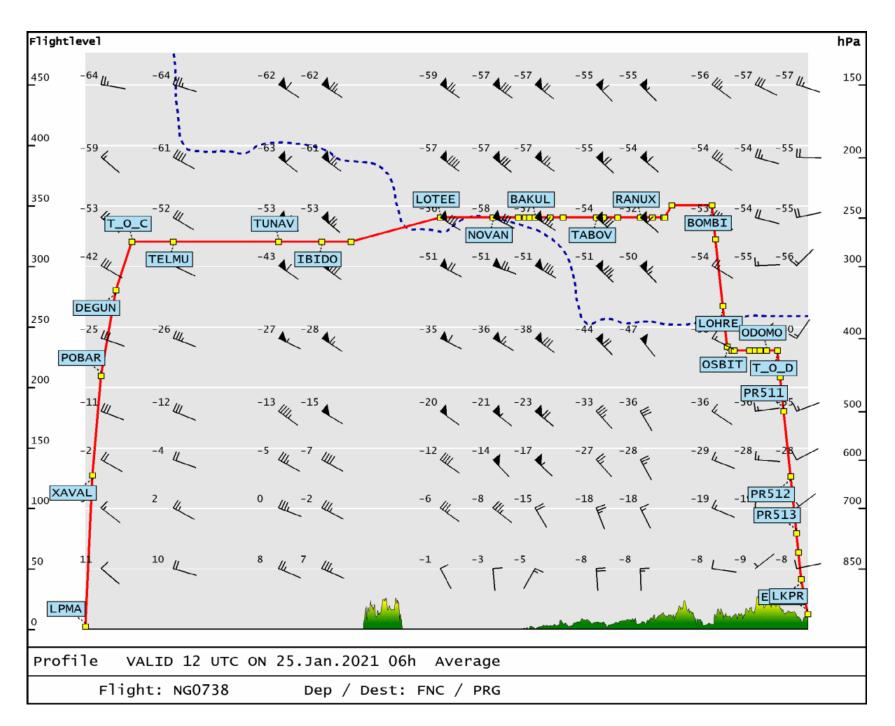












0	NG 738/25 JAN/FNC-PRG	Page 24
	End of Document: Total Number of Pages: 24	