EBBR
Brussels Airport

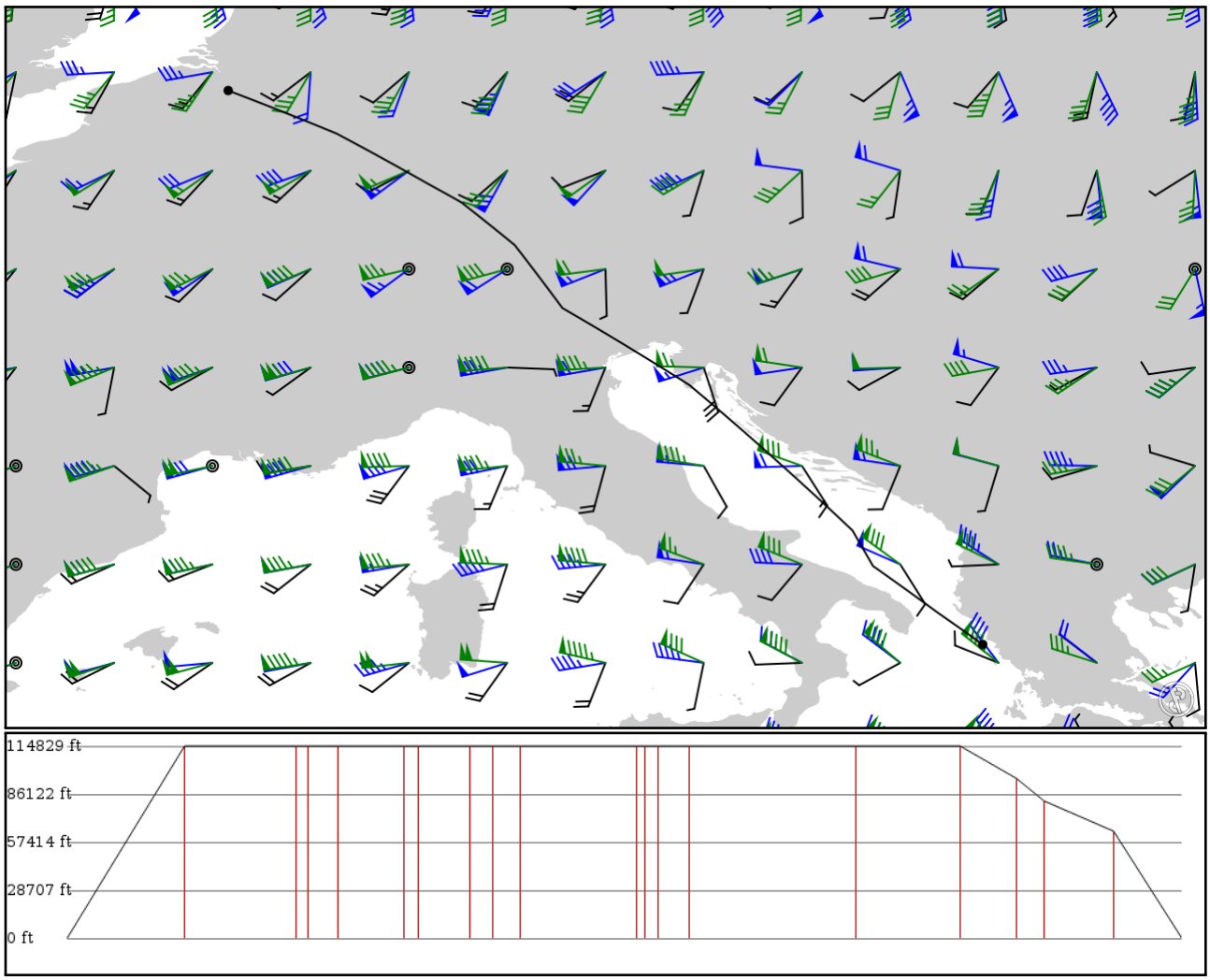
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LGKR
IOANNIS KAPODISTRIAS INTL

2024/03/28 1214Z

EBBR NOSPA **UZ210** KRH **UM150** TGO **UL607** KPT **UL12** BZO **UN606** PUL **UZ740** AIOSA **UL862** ENOXA **UL53** OLGAT LGKR

947.27 nm / 1754.35 km



Notes

Basic altitude profile:
- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 35000ft
- Cruise Speed: 420kts
- Descent Rate: 1500ft/min
- Descent Speed: 250kts

Options:
- Use NATs: yes
- Use PACOTS: yes
- Use low airways: yes

- Use high airways: yes

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
EBBR APT	–	50.89995 4.49281	0 ft 0 m	–	Brussels Airport
NOSPA FIX	–	50.02056 6.71139	35,000 ft 10,668 m	99	–
KRH VOR	UZ210 AWY-HI	48.99294 8.58424	35,000 ft 10,668 m	95	KARLSRUHE VOR-DME
LAMGO FIX	UM150 AWY-HI	48.88583 8.77917	35,000 ft 10,668 m	10	–
TGO VOR	UM150 AWY-HI	48.61841 9.25921	35,000 ft 10,668 m	24	TANGO VORTAC
AMEMI FIX	UL607 AWY-HI	47.89472 10.16722	35,000 ft 10,668 m	56	–
KPT VOR	UL607 AWY-HI	47.74583 10.34972	35,000 ft 10,668 m	11	KEMPTEN VOR-DME
OTSIS FIX	UL12 AWY-HI	47.10074 10.84546	35,000 ft 10,668 m	43	–
ENOGO FIX	UL12 AWY-HI	46.81333 11.06194	35,000 ft 10,668 m	19	–
BZO NDB	UL12 AWY-HI	46.46389 11.32222	35,000 ft 10,668 m	23	BOLZANO NDB
BABAG FIX	UN606 AWY-HI	45.38694 13.12694	35,000 ft 10,668 m	99	–
PEVAL FIX	UN606 AWY-HI	45.31139 13.24750	35,000 ft 10,668 m	6	–
NAKIT FIX	UN606 AWY-HI	45.18806 13.44778	35,000 ft 10,668 m	11	–
PUL VOR	UN606 AWY-HI	44.89237 13.91813	35,000 ft 10,668 m	26	PULA VOR-DME
TIBLA FIX	UZ740 AWY-HI	43.07472 16.00667	35,000 ft 10,668 m	141	–
AIOSA FIX	UZ740 AWY-HI	41.92833 17.24833	35,000 ft 10,668 m	88	–
ENOXA FIX	UL862 AWY-HI	41.20139 17.66889	29,100 ft 8,870 m	47	–
OKIMO FIX	UL53 AWY-HI	40.93389 18.04750	25,000 ft 7,620 m	23	–
OLGAT FIX	UL53 AWY-HI	40.24472 19.00000	19,500 ft 5,944 m	60	–
LGKR APT	–	39.60178 19.91191	0 ft 0 m	57	IOANNIS KAPODISTRIAS INTL

EBBR

Region: BELGIUM
Timezone: EUROPE/BRUSSELS
Runways: 3

Elevation: 184 ft / 56 m
Location: 50.899900 4.492770
Magnetic Var: 1.986 E

METAR

EBBR 281150Z 21018KT 9999 SCT039 11/03 Q0987 NOSIG

TAF

TAF TAF EBBR 281115Z 2812/2918 20016G28KT 9999 FEW020 SCT030 PROB30 TEMPO 2812/2815 4500 SHRA FEW020CB BECMG 2822/

Frequencies

REC - 121.75 MHz - ATIS DEP
COM - 130.55 MHz - ABELAG UNICOM
GND - 118.05 MHz -
GND - 121.87 MHz -
TWR - 120.77 MHz -
APP - 120.10 MHz -
DEP - 126.62 MHz -

REC - 132.47 MHz - ATIS ARR
CLD - 121.95 MHz - CLNC DEL
GND - 121.70 MHz -
TWR - 118.60 MHz -
APP - 118.25 MHz -
APP - 122.50 MHz -

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
07L	148 ft 45 m	11,917 ft 3,632 m	65.37 63.39	ASPHALT	843 ft 257 m	72 ft 22 m
25R	148 ft 45 m	11,917 ft 3,632 m	245.41 243.42	ASPHALT	981 ft 299 m	0 ft 0 m
07R	148 ft 45 m	10,522 ft 3,207 m	69.88 67.89	ASPHALT	407 ft 124 m	0 ft 0 m
25L	148 ft 45 m	10,522 ft 3,207 m	249.91 247.92	ASPHALT	0 ft 0 m	13 ft 4 m
01	164 ft 50 m	9,810 ft 2,990 m	14.44 12.46	ASPHALT	157 ft 48 m	0 ft 0 m
19	164 ft 50 m	9,810 ft 2,990 m	194.45 192.46	ASPHALT	722 ft 220 m	43 ft 13 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
01	DME	IBX	109.90 MHz	18 nm 33 km	- -	-	184 ft 184 m
19	DME	IBM	111.15 MHz	18 nm 33 km	- -	-	184 ft 184 m
25R	DME	IBR	108.90 MHz	18 nm 33 km	- -	-	184 ft 184 m
01	LOC-ILS	IBX	109.90 MHz	18 nm 33 km	14.45 12.46	-	184 ft 184 m
19	LOC-ILS	IBM	111.15 MHz	18 nm 33 km	194.45 192.46	-	184 ft 184 m
25L	LOC-ILS	IBL	110.35 MHz	18 nm 33 km	249.89 247.90	-	184 ft 184 m
25R	LOC-ILS	IBR	108.90 MHz	18 nm 33 km	245.39 243.40	-	184 ft 184 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
01	GS	IBX	109.90 MHz	10 nm	14.45	3.00	184 ft
				19 km	12.46		184 m
19	GS	IBM	111.15 MHz	10 nm	194.45	3.00	184 ft
				19 km	192.46		184 m
25L	GS	IBL	110.35 MHz	10 nm	249.89	3.00	184 ft
				19 km	247.90		184 m
25R	GS	IBR	108.90 MHz	10 nm	245.39	3.00	184 ft
				19 km	243.40		184 m