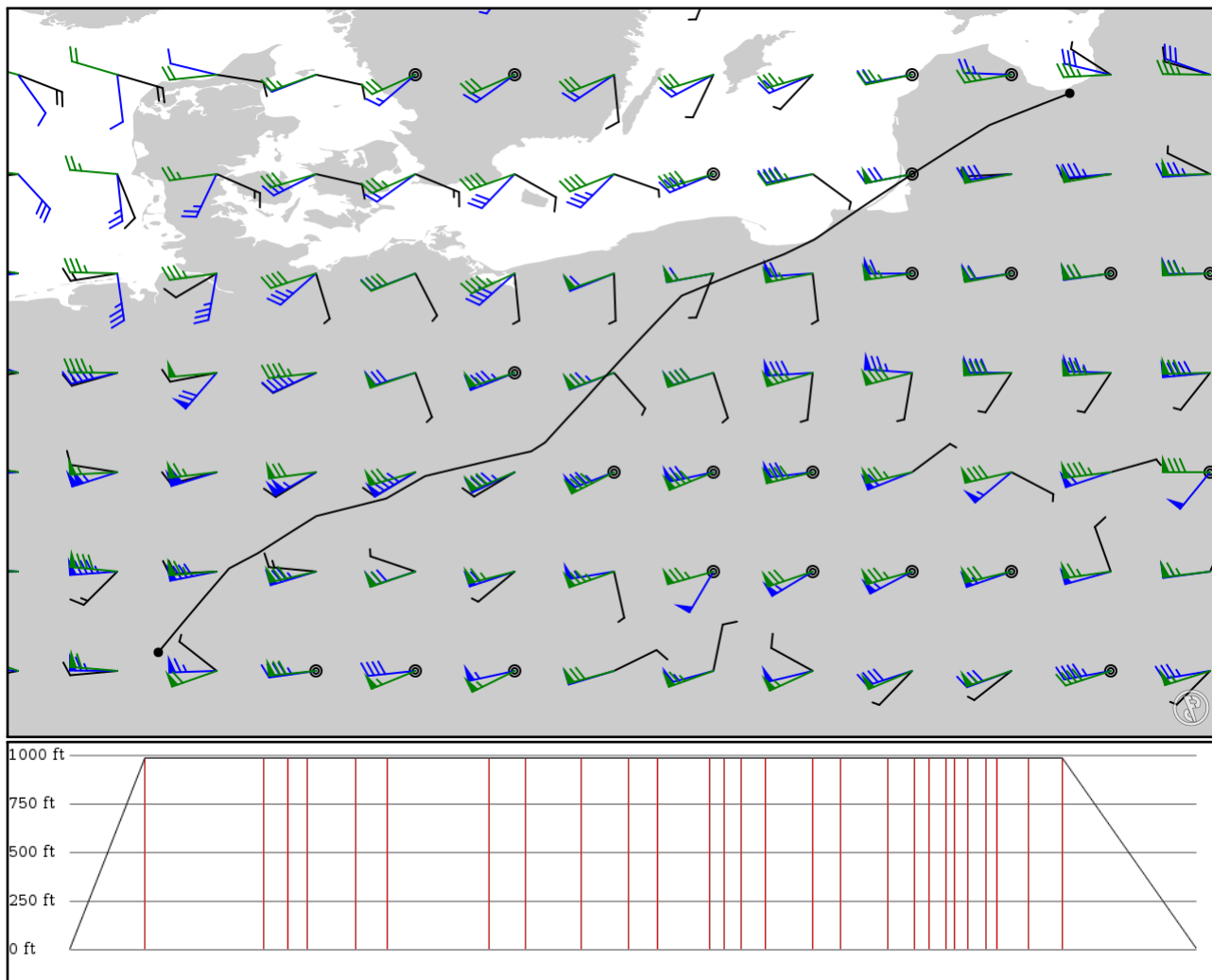


2024/05/18 0130Z

EVRA ASKOR **Y343** NERIG **B704** GOMED **M994** ODLOT **P861** ASTEL **N869** OKG **UN869** GUPIN LSZH

823.67 nm / 1525.44 km



Notes

Basic altitude profile:

- Ascent Rate: 2500ft/min
- Ascent Speed: 250kts
- Cruise Altitude: 360ft
- 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
EVRA	-	56.92070	0 ft	-	Riga Intl
APT	-	23.97070	0 m		
ASKOR	-	56.38280	300 ft	55	-
FIX	-	22.61280	91 m		
NERIG	Y343	55.30000	300 ft	86	-
FIX	AWY-HI	20.91670	91 m		
REPMI	B704	55.07830	300 ft	17	-
FIX	AWY-HI	20.58140	91 m		
IRBAD	B704	54.89580	300 ft	14	-
FIX	AWY-HI	20.30920	91 m		
GOMED	B704	54.44780	300 ft	35	-
FIX	AWY-HI	19.65420	91 m		
NIKMI	M994	54.20130	300 ft	23	-
FIX	AWY-HI	19.14510	91 m		
ODLOT	M994	53.49610	300 ft	74	-
FIX	AWY-HI	17.40390	91 m		
DEKUT	P861	53.11610	300 ft	26	-
FIX	AWY-HI	17.03530	91 m		
GINOK	P861	52.52640	300 ft	40	-
FIX	AWY-HI	16.47890	91 m		
ERNOX	P861	52.02670	300 ft	34	-
FIX	AWY-HI	16.02060	91 m		
LATAG	P861	51.72170	300 ft	20	-
FIX	AWY-HI	15.74670	91 m		
REMVU	P861	51.16560	300 ft	38	-
FIX	AWY-HI	15.23250	91 m		
RASAN	P861	51.01380	300 ft	10	-
FIX	AWY-HI	15.09470	91 m		
ASTEL	P861	50.86440	300 ft	12	-
FIX	AWY-HI	14.86050	91 m		
RAVKU	N869	50.76680	300 ft	17	-
FIX	AWY-HI	14.42890	91 m		
GOPSI	N869	50.56630	300 ft	34	-
FIX	AWY-HI	13.56910	91 m		
KONAR	N869	50.44510	300 ft	20	-
FIX	AWY-HI	13.06560	91 m		
OKG	N869	50.06510	300 ft	34	CHEB
VOR	AWY-HI	12.40570	91 m		
RONIG	UN869	49.94610	300 ft	19	-
FIX	AWY-HI	11.93250	91 m		
NOGRA	UN869	49.88170	300 ft	10	-
FIX	AWY-HI	11.67640	91 m		
KEPOM	UN869	49.80810	300 ft	12	-
FIX	AWY-HI	11.38280	91 m		
ANELA	UN869	49.76880	300 ft	6	-
FIX	AWY-HI	11.22460	91 m		
KEGOS	UN869	49.66060	300 ft	9	-
FIX	AWY-HI	11.05140	91 m		
AMOSAS	UN869	49.50940	300 ft	13	-
FIX	AWY-HI	10.81140	91 m		
ODEGU	UN869	49.41450	300 ft	8	-
FIX	AWY-HI	10.66190	91 m		
DKB	UN869	49.14280	300 ft	23	DINKELSBUEHL

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
VOR	AWY-HI	10.23830	91 m		
GUPIN	UN869	48.88250	300 ft	24	-
FIX	AWY-HI	9.74806	91 m		
LSZH	-	47.46350	0 ft	97	Zurich
APT	-	8.54995	0 m		

EVRA

Region: LATVIA
Timezone: EUROPE/RIGA
Runways: 1

Elevation: 34 ft / 10 m
Location: 56.920700 23.970700
Magnetic Var: 8.576 E

METAR

EVRA 180120Z 00000KT 9999 0800 R18/P2000N BCFG NSC 07/07 Q1018 NOSIG

TAF

TAF TAF EVRA 172315Z 1800/1824 VRB02KT CAVOK TEMPO 1800/1803 2000 BR MIFG TEMPO 1805/1809 SCT030CB

Frequencies

REC - 120.17 MHz - ATIS	TWR - 118.10 MHz - RIGA TOWER
GND - 118.80 MHz - RIGA GROUND	GND - 131.60 MHz - RIGA APRON
APP - 134.85 MHz - RIGA APPROACH	APP - 129.92 MHz - RIGA APPROACH

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
18	148 ft	10,509 ft	185.16	ASPHALT	0 ft	171 ft
	45 m	3,203 m	176.58		0 m	52 m
36	148 ft	10,509 ft	5.15	ASPHALT	0 ft	167 ft
	45 m	3,203 m	356.58		0 m	51 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
18	DME	IAO	110.30 MHz	18 nm	-	-	0 ft
				33 km	-		0 m
36	DME	IRP	110.30 MHz	18 nm	-	-	0 ft
				33 km	-		0 m
18	LOC-ILS	IAO	110.30 MHz	18 nm	185.14	-	34 ft
				33 km	176.56		34 m
36	LOC-ILS	IRP	110.30 MHz	18 nm	5.14	-	34 ft
				33 km	356.57		34 m
18	GS	IAO	110.30 MHz	10 nm	185.29	3.00	34 ft
				19 km	176.71		34 m
36	GS	IRP	110.30 MHz	10 nm	5.29	3.00	34 ft
				19 km	356.71		34 m

LSZH

Region: SWITZERLAND
Timezone: EUROPE/ZURICH
Runways: 3

Elevation: 1,416 ft / 432 m
Location: 47.463500 8.549950
Magnetic Var: 3.128 E

METAR

LSZH 180120Z AUTO VRB01KT CAVOK 08/08 Q1012 NOSIG

TAF

TAF LSZH 172325Z 1800/1906 VRB02KT CAVOK TX20/1815Z TN07/1804Z TN09/1904Z BECMG 1801/1804 6000 MIFG NSC PROB30 18

Frequencies

REC - 125.72 MHz - ATIS	GND - 121.90 MHz - ZURICH GROUND
GND - 118.15 MHz - ZURICH GROUND	GND - 119.75 MHz - ZURICH GROUND
GND - 121.75 MHz - ZURICH APRON	GND - 121.70 MHz - ZURICH APRON
GND - 121.85 MHz - ZURICH APRON	GND - 121.97 MHz - ZURICH APRON
TWR - 118.10 MHz - ZURICH TOWER	TWR - 120.22 MHz - ZURICH TOWER
TWR - 119.70 MHz - ZURICH TOWER	APP - 118.00 MHz - ZURICH ARRIVAL
APP - 135.22 MHz - ZURICH APPROACH	APP - 125.32 MHz - ZURICH FINAL
APP - 120.75 MHz - ZURICH FINAL	DEP - 125.95 MHz - ZURICH DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
16	197 ft	12,181 ft	155.03	CONCRETE	0 ft	62 ft
	60 m	3,713 m	151.91		0 m	19 m
34	197 ft	12,181 ft	335.05	CONCRETE	1,542 ft	49 ft
	60 m	3,713 m	331.92		470 m	15 m
14	197 ft	10,816 ft	137.29	CONCRETE	492 ft	75 ft
	60 m	3,297 m	134.17		150 m	23 m
32	197 ft	10,816 ft	317.31	CONCRETE	0 ft	82 ft
	60 m	3,297 m	314.19		0 m	25 m
10	197 ft	8,196 ft	95.99	CONCRETE	0 ft	62 ft
	60 m	2,498 m	92.87		0 m	19 m
28	197 ft	8,196 ft	276.02	CONCRETE	0 ft	276 ft
	60 m	2,498 m	272.89		0 m	84 m

Approach Nav aids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
14	DME	IKL	108.30 MHz	18 nm	-	-	1,460 ft
				33 km	-		1,460 m
16	DME	IZH	110.50 MHz	18 nm	-	-	1,400 ft
				33 km	-		1,400 m
28	DME	IZW	109.75 MHz	18 nm	-	-	1,416 ft
				33 km	-		1,416 m
34	DME	IZS	110.75 MHz	18 nm	-	-	1,410 ft
				33 km	-		1,410 m
14	LOC-ILS	IKL	111.75 MHz	18 nm	137.31	-	1,417 ft
				33 km	134.18		1,417 m
16	LOC-ILS	IZH	110.50 MHz	18 nm	155.05	-	1,417 ft
				33 km	151.92		1,417 m
28	LOC-ILS	IZW	109.75 MHz	18 nm	276.01	-	1,417 ft
				33 km	272.88		1,417 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
34	LOC-ILS	IZS	110.75 MHz	18 nm	335.06	-	1,417 ft
				33 km	331.93		1,417 m
14	GS	IKL	111.75 MHz	10 nm	137.31	3.00	1,417 ft
				19 km	134.18		1,417 m
16	GS	IZH	110.50 MHz	10 nm	155.05	3.00	1,417 ft
				19 km	151.92		1,417 m
28	GS	IZW	109.75 MHz	10 nm	276.01	3.30	1,417 ft
				19 km	272.88		1,417 m
34	GS	IZS	110.75 MHz	10 nm	335.06	3.30	1,417 ft
				19 km	331.93		1,417 m