EDFB
Reichelsheim

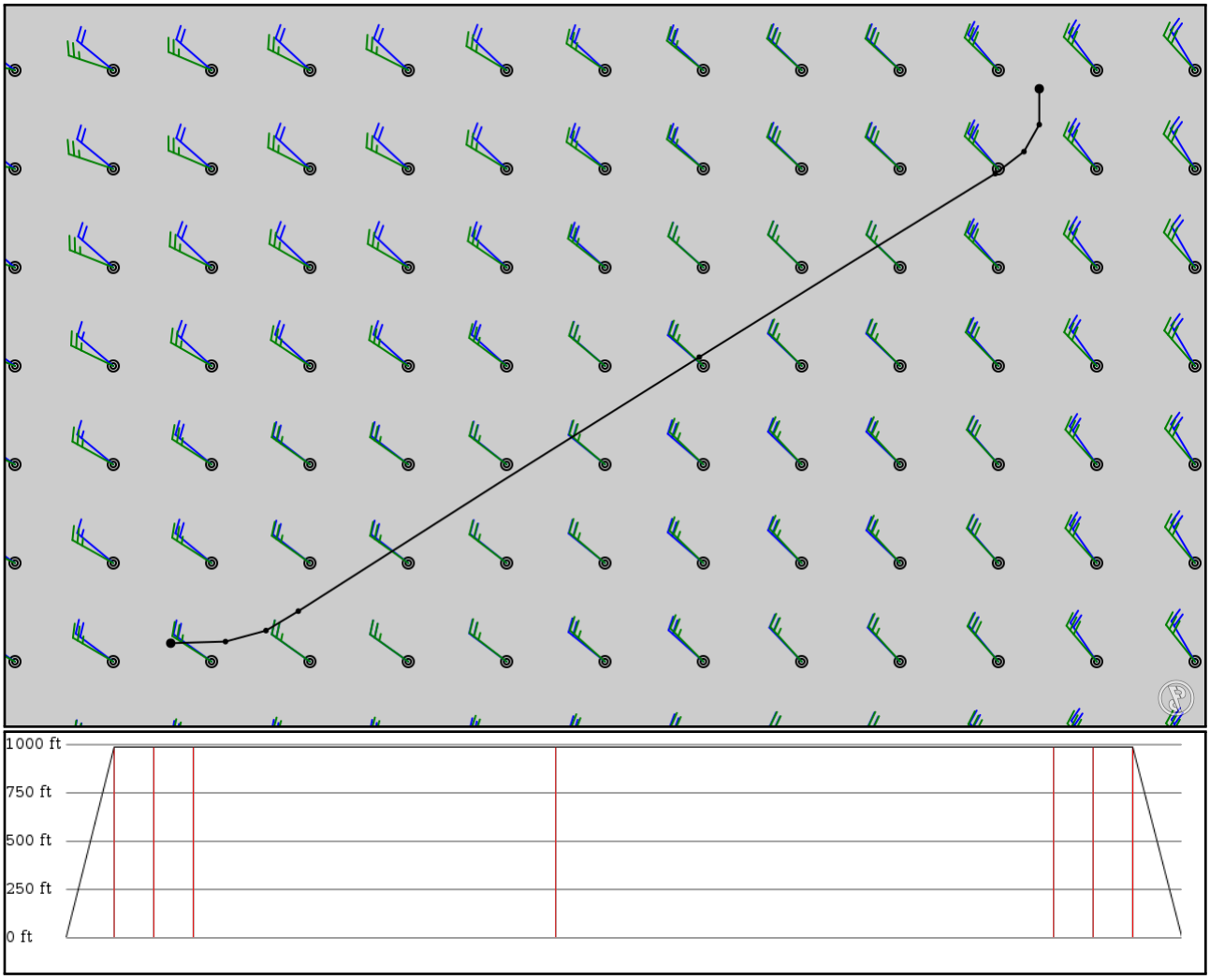
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EDDR
Saarbrucken

2024/03/19 1347Z

EDFB +50.26_+008.88 +50.21_+008.85 +50.16_+008.79 +49.79_+008.19 +49.28_+007.38 +49.24_+007.32 +49.22_+007.23 EDDR

98.75 nm / 182.88 km



Notes

Departing runway 18 EDFB. Arriving runway 8 EDDR.

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
EDFB APT	–	50.33313 8.87867	0 ft 0 m	–	–
+50.26_+008.88 LATLON	–	50.26077 8.87867	300 ft 91 m	4	–
+50.21_+008.85 LATLON	–	50.20636 8.84773	300 ft 91 m	3	–
+50.16_+008.79 LATLON	–	50.16200 8.78964	300 ft 91 m	3	–
+49.79_+008.19 LATLON	–	49.79191 8.19152	300 ft 91 m	32	–
+49.28_+007.38 LATLON	–	49.27958 7.38132	300 ft 91 m	44	–
+49.24_+007.32 LATLON	–	49.24042 7.31600	300 ft 91 m	3	–
+49.22_+007.23 LATLON	–	49.21820 7.23413	300 ft 91 m	3	–
EDDR APT	–	49.21497 7.12345	0 ft 0 m	4	–

EDDR

Region: GERMANY - CIVIL
Timezone: EUROPE/BERLIN
Runways: 1

Elevation: 1,057 ft / 322 m
Location: 49.214600 7.109510
Magnetic Var: 2.758 E

METAR

EDDR 191320Z AUTO 07003KT 360V140 9999 FEW026 16/08 Q1019 NOSIG

TAF

TAF EDDR 191100Z 1912/2012 VRB03KT CAVOK PROB40 TEMPO 2004/2008 0800 FG BKN001

Frequencies

TWR - 118.55 MHz - SAARBRUCKEN TOWER

GND - 128.80 MHz - SAARBRUCKEN GROUND

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
09	148 ft 45 m	6,568 ft 2,002 m	87.44 84.68	ASPHALT	197 ft 60 m	308 ft 94 m
27	148 ft 45 m	6,568 ft 2,002 m	267.46 264.70	ASPHALT	331 ft 101 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
27	LOC-ILS	DSB	108.70 MHz	18 nm 33 km	267.45 264.69	-	1,057 ft 1,057 m
27	GS	DSB	108.70 MHz	10 nm 19 km	267.45 264.69	3.00	1,057 ft 1,057 m