

EDDF AD 2.10 Aerodrome obstacles

Für den Bereich 2 ist kein konformer Datensatz vorhanden. Eine tabellarische Bereitstellung der Hindernisse, die in die Hindernisbegrenzungsflächen und/oder die Hindernisidentifikationsfläche hineinragen und die als Gefahr für die Luftfahrt bewertet werden, ist auf der Seite <https://aip.dfs.de/datasets> unter 4 AD 2.10 Flugplatz-hindernisse zu finden.

For Area 2, there is no compliant data set available. A table of the obstacles which penetrate the obstacle limitation surfaces and/or the obstacle identification surface and which are assessed as being hazardous to air navigation can be found on page <https://aip.dfs.de/datasets> under 4 AD 2.10 Aerodrome obstacles.

EDDF AD 2.11 Meteorological information provided

1	Associated MET Office	Meteorological Watch Office (MWO) Frankfurt
2	Hours of service MET Office outside hours	H24
3	Office responsible for TAF preparation Periods of validity	MAC Frankfurt 30 HR
4	Trend forecast Interval of issuance	TREND 30 MIN
5	Briefing/consultation provided	see No. 10 by phone
6	Flight documentation Language(s) used	Charts, abbreviated plain language text ²⁾ English, German
7	Charts and other information available for briefing or consultation	SWC, W/T Charts, SIGMET, METAR/TAF en-route ²⁾
8	Supplementary equipment available for providing information	NIL
9	ATS units provided with information	Frankfurt TWR
10	Additional information (limitation of service, etc.)	Individual weather consultation: Tel.: 0900 50 77 22 4 ¹⁾ ¹⁾ Value-added service prices see GEN 3.5 ²⁾ Provided by: www.flugwetter.de

EDDF AD 2.12 Runway physical characteristics

Designations RWY NR	TRUE BRG	Dimensions of RWY (m)	Strength (PCN) and surface of RWY and SWY	THR coordinates RWY end coordinates THR geoid undulation	THR elevation and highest elevation of TDZ of precision APP RWY
1	2	3	4	5	6
07C	69.64°	4000 x 60	74/F/A/W/T ASPH	N 50 01 57.421 E 008 32 04.667	THR 328.0 ft
25C	249.64°	4000 x 60	74/F/A/W/T ASPH	N 50 02 42.456 E 008 35 13.131	THR 362.5 ft
07L	69.60°	2800 x 45	74/R/A/W/T CONC porous friction course	N 50 02 13.396 E 008 29 49.481	THR 304.0 ft
25R	249.60°	2800 x 45	74/R/A/W/T CONC porous friction course	N 50 02 44.971 E 008 32 01.377	THR 351.4 ft
07R	69.65°	4000 x 45	74/F/A/W/T ASPH	N 50 01 39.151 E 008 32 03.025	THR 326.8 ft
25L	249.65°	4000 x 45	74/F/A/W/T ASPH	N 50 02 24.187 E 008 35 11.505	THR 360.5 ft
18	179.63°	4000 x 45	74/R/A/W/T CONC+ASPH	N 50 02 03.010 E 008 31 33.350	THR 325.3 ft