

**ETNL AD 2.11 Meteorological Information Provided**

1	Associated MET Office	<i>mil:</i> Air Operations Command Geoinformation Centre Air Force <i>civ:</i> Advisory Center for Aviation MAC Berlin.
2	Hours of service  MET Office outside hours	<i>mil:</i> H24 <i>civ:</i> H24  —
3	Office responsible for TAF preparation Periods of validity	Air Operations Command Geoinformation Centre Air Force See MIL AIP GEN 3.5 para 4.7
4	Trend forecast Interval of issuance	Colour state forecast 2 h. Hourly
5	Briefing/consultation provided	<i>mil:</i> Weather briefing online/by phone. <i>civ:</i> Selfbriefing facilities in responsibility of AD Administration.
6	Flight documentation Language(s) used	Charts online, abbreviated plain language text. German/English
7	Charts and other information available for briefing or consultation	<i>mil:</i> Data display, additional charts on request. <i>civ:</i> Further information available by FAX on demand service: Telefax:+49 69 8056-1
8	Supplementary equipment available for providing information	Data display
9	ATS units provided with information	TWR, RADAR
10	Additional information (limitation of service, etc.)	<i>mil:</i> Air Operations Command Geoinformation Centre Air Force Telephone: +49 251 936-4778/4779 FspNBw 3323 4778/4779 <i>civ:</i> Individual weather consultation: MAC Berlin Telephone: 0900 50 77 22 2 <sup>1</sup> <sup>1</sup> Value-added service prices see AIP GEN 3.5 - 13 and 14

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**ETNL AD 2.12 Runway Physical Characteristics**

RWY Designator	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
09	097.69°	2520 x 45*	PCN 88 R/B/W/T concrete and asphalt	53°55.17607'N 012°15.61705'E	THR 139.5 ft TDZ 139.5 ft
27	277.72°	2520 x 45*		53°54.99402'N 012°17.89765'E	THR 111.0 ft TDZ 134.3 ft

Slope of RWY-SWY	SWY dimensions (m)	CWY dimensions (m)	Strip dimensions (m)	OFZ	Remarks
7	8	9	10	11	12
-0.4% / 0.3% / -0.4% / -1.0% / -0.5% 845 m / 550 m / 650 m / 475 m / 305 m	304 x 45*	614 x 150	3249 x 300	NIL	RWY consists of rigid and flexible sections. Reported minimum PCN for touch-down area. * 200 m SWY available for TKOF O/R via backtrack (PCN 72 R/A/W/T)
1.0% / 0.4% / -0.3% / 0.4% / -0.6% 475 m / 650 m / 550 m / 845 m / 305 m	305 x 45*	500 x 150	3249 x 300	NIL	