

Aviation Weather

Braunschweig-Wolfsburg – EDVE

2025-06-06 15:50 UTC

Location:	52° 19′ 9″ N — 10° 33′ 19″ E
Elevation:	90 m
Temperature:	21 °C
Dew Point:	8 °C
Rel. Humidity:	43 %
Air Pressure:	1009 hPa
Wind Velocity:	20.2 km/h (5.6 m/s)
Wind Direction:	260°
Unprocessed Data:	230V290 CAVOK

Relative humidity is determined from temperature ϑ and dew point τ by the approximation

$$\phi \approx \frac{e^{\frac{17.625\tau / ^\circ\text{C}}{243.04 + \tau / ^\circ\text{C}}}}{e^{\frac{17.625\vartheta / ^\circ\text{C}}{243.04 + \vartheta / ^\circ\text{C}}}}$$

Values are inaccurate if $\vartheta \approx \tau$ because METAR provides ϑ and τ as integers.
Dotted lines denote data from yesterday.

