

DGPS-Sendeturm Mauken



Identification

EBN	1338333
Name	DGPS-Sendeturm Mauken
Construction Type	mast (pole)
Current Status	existing [completed]

Location

Continent Name	Europe	Latitude	Contact us
Country Name	Germany	Longitude	Contact us
City Name	Jessen		

Description

Main Usage	radio transmission
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Spatial dimensions

Height (structural)	82.68 ft
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Years and costs

Year (construction end)	2004
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Facts

- used for transmitting signals for GPS correction on 313.5 kHz with 150 W
- Grounded tubular steel construction with insulated antenna feeder in the centre, interconnected by flanges in heights of 5.7 metres, 9.2 metres and 12.7 metres up to a height of 16.2 metres
- height of antenna feeding point: 16.2 metres
- feeding of antenna over a coil, which is placed in the centre of the tower in a height of 16 metres

Need additional information? Contact us now!

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