

# Post Tower

## Identification

<b>EBN</b>	100071
<b>Name</b>	Post Tower
<b>Alternative Name</b>	Post-Hochhaus, Posthochhaus, Deutsche Post AG
<b>Construction Type</b>	skyscraper
<b>Current Status</b>	existing [completed]



## Location

<b>Continent Name</b>	Europe	<b>District (1st level)</b>	Bonn
<b>Country Name</b>	Germany	<b>District (2nd level)</b>	Gronau
<b>State Name</b>	Northrhine Westfalia	<b>Postcode</b>	53113
<b>Metro Area Name</b>	Cologne Metro Area	<b>Address (as text)</b>	Platz der Deutschen Post

<b>City Name</b>	Bonn	<b>Main Address</b>	Platz der Deutschen Post 1
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## Description

<b>Foundation System</b>	pile foundation	<b>Architectural style</b>	modernism
<b>Structural Material</b>	composite structure	<b>Main Usage</b>	commercial office
<b>Facade Material</b>	glass		

## Spatial dimensions

<b>Height (structural)</b>	533.14 ft	<b>Floors (underground)</b>	6
<b>Height (roof)</b>	498.73 ft	<b>Floors (overground)</b>	42
<b>Height (floor-floor)</b>	11.65 ft	<b>Elevators</b>	20
<b>Volume</b>	<a href="#">Buy full PDF</a>	<b>Gross Floor Area (GFA)</b>	<a href="#">Buy full PDF</a>

## Years and costs

<b>Year (construction start)</b>	2000	<b>Year (construction end)</b>	2002
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## Facts

- The building is designed as a pair of twin towers connected on every floor through glass bridges. On every 9th floor there is a skygarden where the glass bridges span the entire width of the building forming individual 32 meter high atriums.
- Deutsche Post AG rests atop a reinforced-concrete slab supported by 60 piles.
- The cladding is a double skin curtain wall. The inner skin, which surrounds each individual tower, is built out of unitized panels with automatic opening vents. The outer skin is hanging stainless steel mullions suspended through cantilever brackets on every 9th floor and bound by windneedles back to the inner skin, with clamped glass and automatic vents for natural ventilation.
- Tallest office building in North-Rhine-Westfalia.

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## Awards

Name	Category	Rank	Year
Emporis Skyscraper Award		2	2002
CTBUH Skyscraper Award	Tall Building 10 Year Award		2014

## Involved companies

### Architect.....

#### Heinle, Wischer Und Partner

Leuschnerstraße 12  
70174 Stuttgart  
Germany

Phone +49 711 16654 0  
Fax +49 711 16654 77  
Email stuttgart@heinlewischerpartner.de

#### Murphy/Jahn, Inc.

Berlin  
Germany

### Elevator Engineering.....

#### Jappsen Ingenieure

Hardtweg 10  
55430 Oberwesel  
Germany

Phone +49 (0) 6744 9308 0  
Fax +49 (0) 6744 9308 15  
Email info@jappsen-ingenieure.com

### Sealants & Adhesives Supplier.....

#### Sika Services AG

Tüffenwies 16  
8048 Zürich  
Switzerland

Phone +41 58 436 40 40  
Fax +41 58 436 55 30

## Additional company data available for this building

<b>Acoustics Consultant</b>	<a href="#">Buy full PDF</a>	<b>Glass Supplier</b>	<a href="#">Buy full PDF</a>
<b>Client</b>	<a href="#">Buy full PDF</a>	<b>Ground Surveyor</b>	<a href="#">Buy full PDF</a>
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