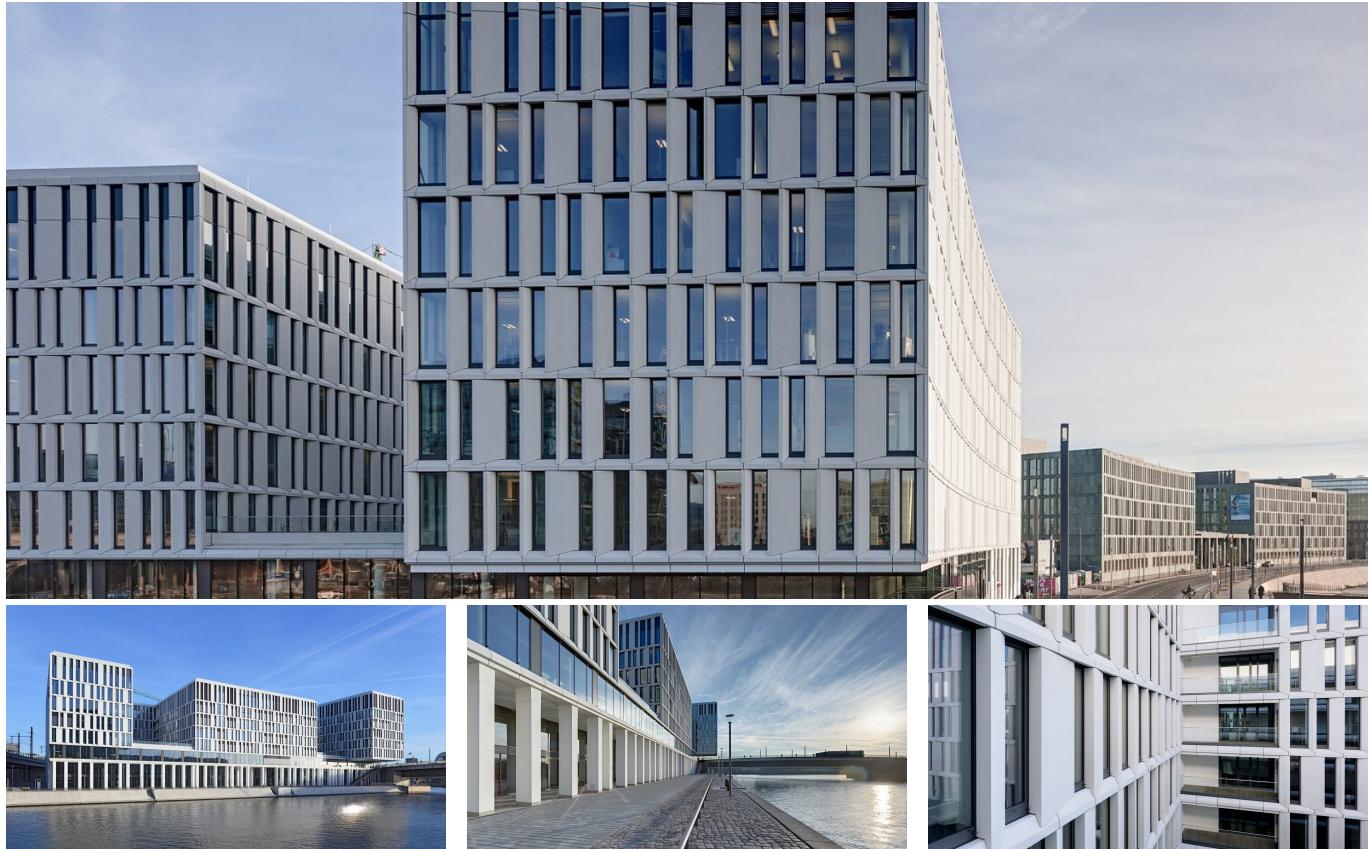


HumboldthafenEins



SHORT DESCRIPTION

At Berlin's main railway station, the first DGNB platinum-certified property and the office building with the highest points score in Germany were constructed as a turnkey project.

THE PROJECT

At Berlin's main railway station and just the other side of the Spree River from the government district, the Buildings branches Leipzig and Major Projects planned (execution) and constructed the first DGNB platinum-certified property and the office building with the highest points score in Germany.

SERVICES IN DETAIL

Execution planning, turnkey construction and outdoor facilities.

CHALLENGES

Using newly developed special solutions, Implenia Buildings executed the plans from the architect KSP professionally and on schedule. For the building section projecting far out to the banks of the Spree River, a special steel composite structure

resembling formwork was constructed – this was known as the ‘Megatruss’. The façades are a two-shell construction with fibreglass-reinforced concrete elements and bands of aluminium and glass windows.

SUSTAINABILITY

With a view to obtaining DGNB certification, the building was developed to be highly energy-efficient and sustainable. This was achieved through measures including a highly insulated building shell and roof, heat recovery and heating/cooling ceilings, and a gas-fired cogeneration unit.

FURTHER INFORMATION

Bilder: (c) Stefan Melchior

FACTS

Location	Kapelle-Ufer 4, Berlin , Germany
Status	completed
Construction volume (value of our services)	63.93 M EUR
Start of construction	July 2013
Completion	May 2015
Contracting entity	OVG Humboldthafen Eins SE
Architect	KSP Jürgen Engel Architekten GmbH
Commercial space	45321 m ²
Number of upper floors	7
Number of basement floors	3
Number of parking spaces	310

SUSTAINABILITY



Deutsche Gesellschaft für Nachhaltiges Bauen DGNB Platin

SERVICES

Beraten und Planen

Schlüsselfertiges Bauen

Real Estate

Hochbau (Deutschland)



<https://implenia.com/en/references/detail/ref/humboldthafeneins-1/>

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