



Vienna

Andromeda Tower

Data and facts

Company	PORR Projekt und Hochbau AG in a consortium
Type	High-rise construction
Runtime	12.1995 - 01.1998
Principal	WED Donaucity Planungs- und Errichtungs GmbH

[Project report online](#)

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The first building in the new Donau City quarter

The entrance hall encompasses three storeys from the ground floor to the second floor. The building technology control centres and conference rooms are located on the basement floors. The core ensemble consists of emergency escape stairwells, a freight and fire brigade lift as well as six sets of lifts with adjacent sanitary facilities.

The building is a reinforced concrete structure founded on bored piles, which are designed as auger cast piles with a diameter of 120 cm and in lengths of up to 23 m. Resting on them is a 1.5 m thick bottom slab which, together with the piles, serves to transfer the building's loads. The façade was clad in aluminium and glass. Besides its elliptical shape, the building's architecture is characterised by tilted oriel sections.

Following a construction time of 26 months, Andromeda Tower was completed in January 1998.

- Built-up area: 3,890 m²
- Gross floor area: 34,450 m²
- Interior space: 121,950 m³
- Usable floor space: 18,300 m²

Impressions



Image notes

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Andromeda Tower Vienna

Its brick-red lift element is Andromeda Tower's distinguishing feature.

Do you have questions about the project or would you like to learn more? Feel free to contact us for further information.

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