

Vienna Ares Tower

Data and facts

| Company | PORR Projekt und Hochbau AG in a consortium |
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| Туре | High-rise construction |
| Runtime | 09.1999 - 08.2001 |
| Principal | Wiener Entwicklungsgesellschaft für den Donauraum (WED) |

Project report online



Classical elegance at Donau City

It was founded on a combined plate and pile construction with a compacted gravel body. Due to the specified construction time, the standard floors' carcass had to be erected in weekly cycles, a challenge that was overcome using a formwork system consisting of slab tables and large wall formwork, yet without the use of self-climbing or glide systems. On the client's order, the façade was executed double-walled and in accordance with fire protection class W 90.

The offices' above-average equipment level provides high levels of comfort and flexibility. The rooms, for instance, can be divided and were elaborately designed, partly on the basis of special wishes. They are cooled via the ceiling, whereby lighting, heating, cooling and sun protection are controlled via room control units fed by LON bus systems.

Gross floor area: 62,975m²

Usable floor space: 45,097m²

Concrete: 31,000m²Reinforcement: 4,400t

Impressions

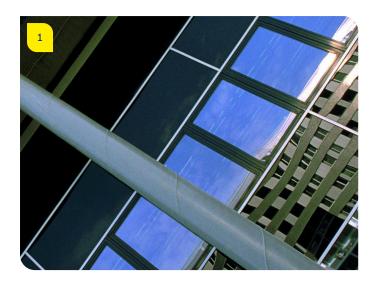


Image notes



Ares Tower Vienna.

Ares tower is among Vienna's tallest buildings.

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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