

# MOL Campus

Budapest, Hungary





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# Project Description

The MOL Group, a leading oil and gas company based in Budapest, has moved into a new business building in the new "Budapest City" district in the Hungarian capital. The gigantic MOL Campus brings the global group's business activities together in one building, adding another skyscraper to the city's skyline: To date, the tower is considered the tallest building in the country.

The Lindner Group took on a key role in the construction of the MOL Campus. Around 33,000 m<sup>2</sup> of the FLOOR and more<sup>®</sup> G40 hollow floor was installed in the high-rise building. The entire system complies with the REI 60 fire protection requirements and can therefore withstand a potential fire for a full 60 minutes, which makes a huge difference in an emergency. In addition, Lindner installed around 1,200 m<sup>2</sup> of NORTEC control room systems for the server rooms. The implementation of the project required extremely precise coordination on site, especially in close cooperation with electricians and other trades. In addition, there was a particularly tight schedule: At times, up to 2,500 m<sup>2</sup> of floor were delivered per week. However, with excellent teamwork, these challenges were quickly overcome and the project was completed within a very short time.

Architect

Foster + Partners, KINZO Architekten

## Completed Works

- **Floors**

Calcium Sulphate Panels

NORTEC

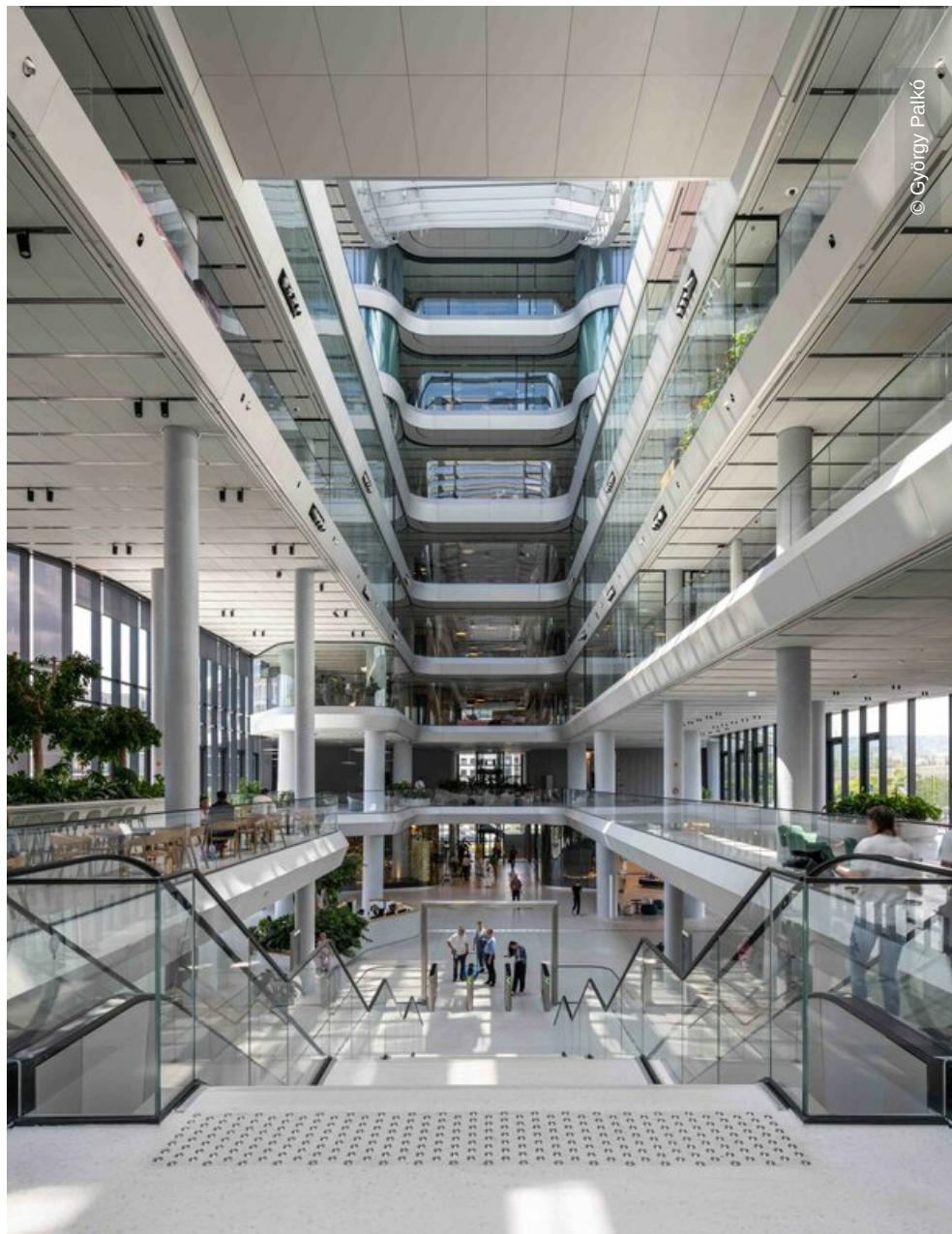
FLOOR and more<sup>®</sup>

1200 sqm

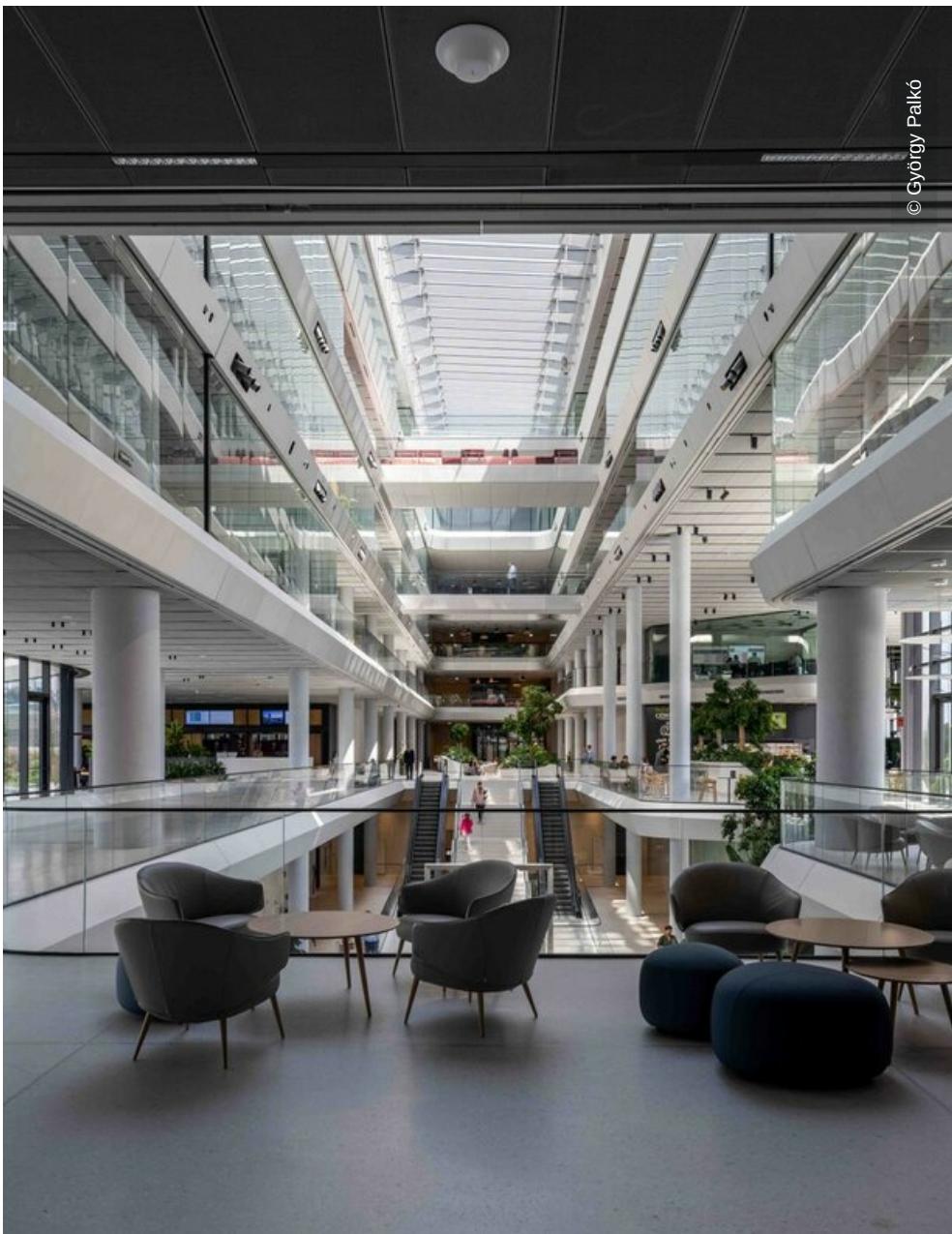
33000 sqm

## General

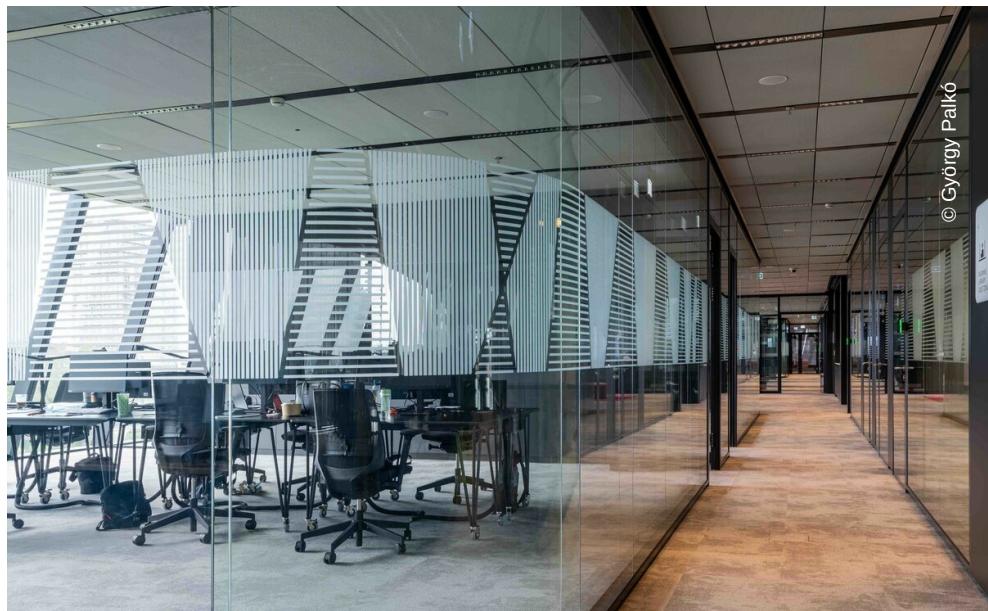
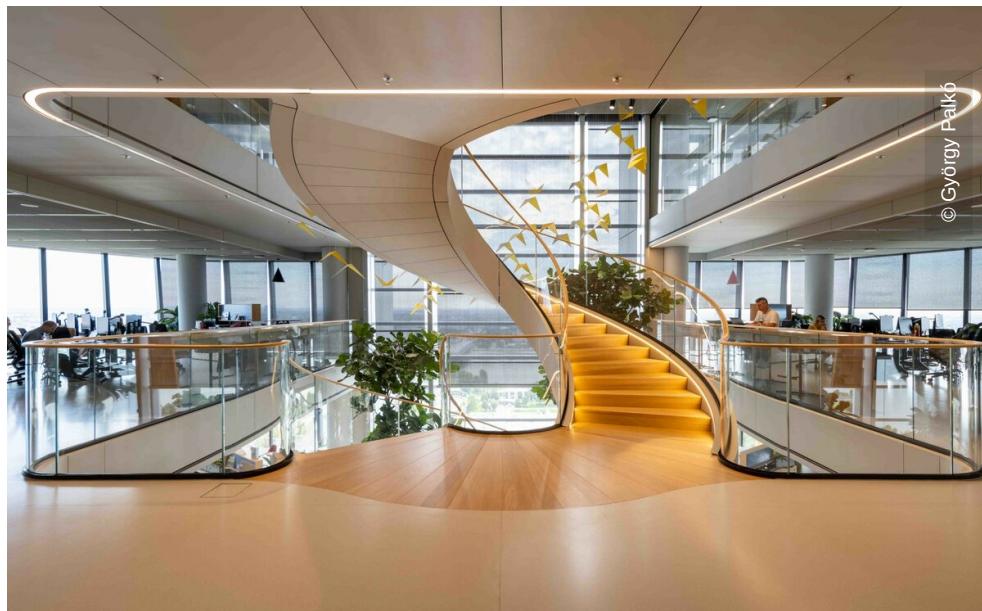
Building Type	Office Buildings, Industrial and commercial construction
Company Division	Lindner SE   Interior Product Supply, Lindner SE   Floors
Completion	2021 - 2022
Client	MOL Group

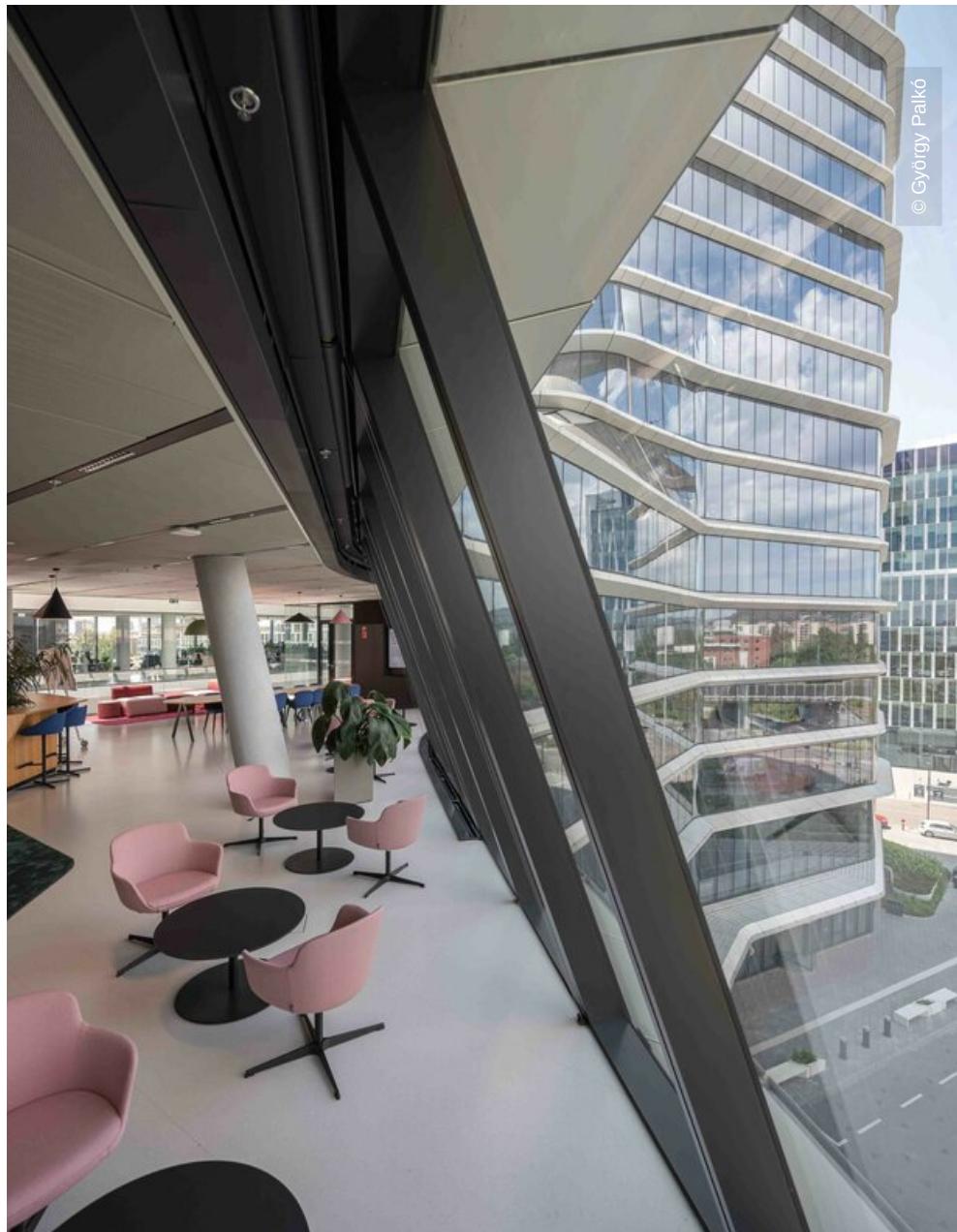


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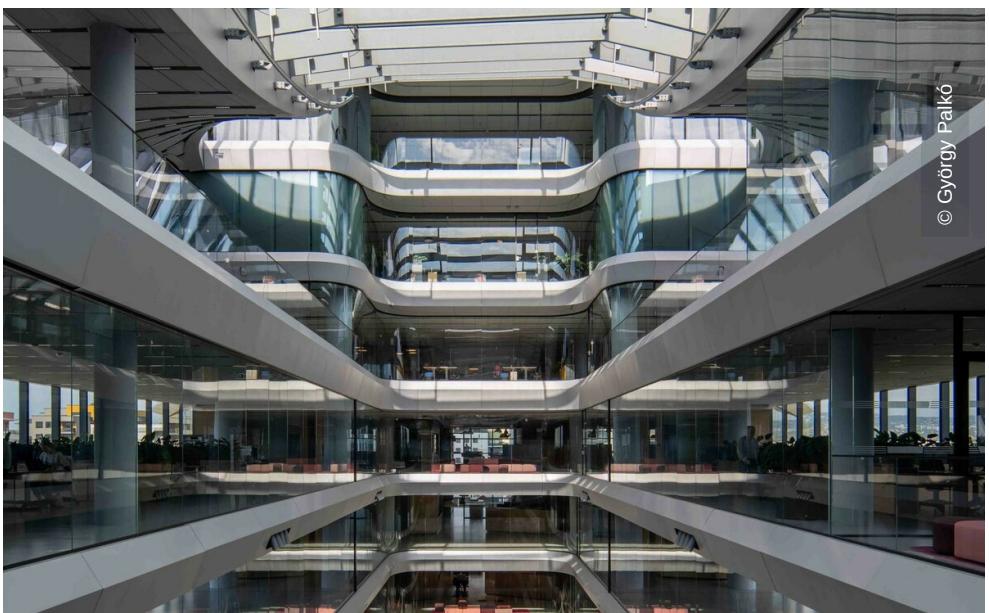




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