Trivago Headquarters

Düsseldorf, Germany

Lindner



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Project Description

The new headquarters of the hotel search portal Trivago was built in the Düsseldorf Media Harbor. The building complex, which consists of a plinth building and a tower, is a prominent point in its surroundings with its organic architecture. The campus offers about 2,000 employees high quality work areas and the large number of recreational areas. The sustainable building concept of the 54,000 m² GFA campus aims to achieve LEED Gold certification.

Lindner contributed to the interior fit-out of the plinth building at Trivago Headquarters with metal heated and chilled ceilings, metal ceilings, drywall and wooden doors. A particular challenge was to adapt the installed systems to the sophisticated building geometry. Due to the organic form, especially in the area of ceiling systems, there was a very high demand for individualization. Approx. 21,500 m² of Lindner metal ceilings were installed, with nearly every ceiling panel being unique. In order to handle the considerable planning effort, the detailed drawings were created automatically with fixed parameters according to a specially programmed CAD solution. This ensured reliable planning of the ceiling systems. Thanks to perforation and rear heating / cooling technology, the ceilings in the building not only provide a sophisticated look, but also provide functional aspects such as acoustic regulation of the premises and energy-efficient temperature control, which contributes to the desired LEED Gold certification.

General

Building Type	Office Buildings, Building certification, Industrial and commercial construction, Others
Company Division	Lindner SE | Heated and Chilled Ceilings
Completition	2018
Building Certification	LEED

Completed Works

- **Ceilings**

Heated and Chilled Post Cap Ceilings	19400 sqm
Heated and Chilled Hook-On Ceilings	2100 sqm
Hook-On Ceilings	4000 sqm

- **Doors**

Wooden doors	494 Pcs.

- Plasterboard partition systems 17000 sqm
- Plasterboard ceiling systems 1250 sqm


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