

## Office building Helix, Cham

axess Architekten AG, 2020

Alfred Müller AG realized four modern commercial buildings in the Städtler Allmend business park in Cham. The project with around 23,000 m<sup>2</sup> of floor space was designed by axess Architekten AG. The high quality of the design and materials played a major role. At the center of the four new buildings is a quiet courtyard with seating and trees that invites people to linger.

Various metal ceiling systems from Fural and Metalit were installed in the project: Hang-in system with H-profile, floating ceilings, partition wall cladding, fire protection ceiling and expanded metal. The ceiling systems were used in various rooms and corridors. The versatility of metal ceilings is thus used in the best possible way and diverse functions result: Acoustics, fire protection, cooling and heating, as well as revisability. On top of that, the ceilings are a visual highlight and create a pleasant feeling in the room.

### Project data

#### Perforation:

Rd 0.9– 14% | Rd 1.8 – 20% | Rg 1.5 – 11%

#### Mesh:

16 x 8 x 2 x 1 mm

#### Colour:

RAL 9001 | RAL 9016 | RAL 9005 | NCS 0500-N | RAL 9011

#### System:

Hang-in system with H-profile, floating ceilings, walls, fire protection EI 30, expanded metal

#### Function:

Acoustics, fire protection, design, cooling and heating, serviceability

Photos: stauss processform gmbh

































