# Østerport 2

Copenhagen, Denmark

Lindner


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# Project Description

Østerport 2 is an innovative office building that places the communication spaces on a gallery along the façade with work spaces inside. This creates a socially sustainable working environment where everyone can enjoy views, daylight and stimuli from the outside, while at the same time the inner work activities can be seen and felt from the outside and thus contribute to Copenhagen's urban life.

The façade acts as a canopy for the shops. The dark red colour of the façade changes throughout the day with semi-transparency. Thereby, the design of the building is inspired by the brickwork of the nearby "Svenska Sjömanskyrkan" at Oslo Plads. The architecture integrates solar shading with very large glass panels that extend over the floors, using the geometry of the building to create large open spaces. Lindner Scandinavia designed and implemented the all-glass solar shading system using very large glass panels, up to 6,500 x 3,200 mm in size. The double-sided screen-printed panels give the building its personality.

# General

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|---|---|
| **Building Type** | Office Buildings, Industrial and commercial construction |
| **Company Division** | Lindner Scandinavia AB (Exterior) |
| **Completition** | 2021 |

# Completed Works

- **Facades**
- **Ceilings**

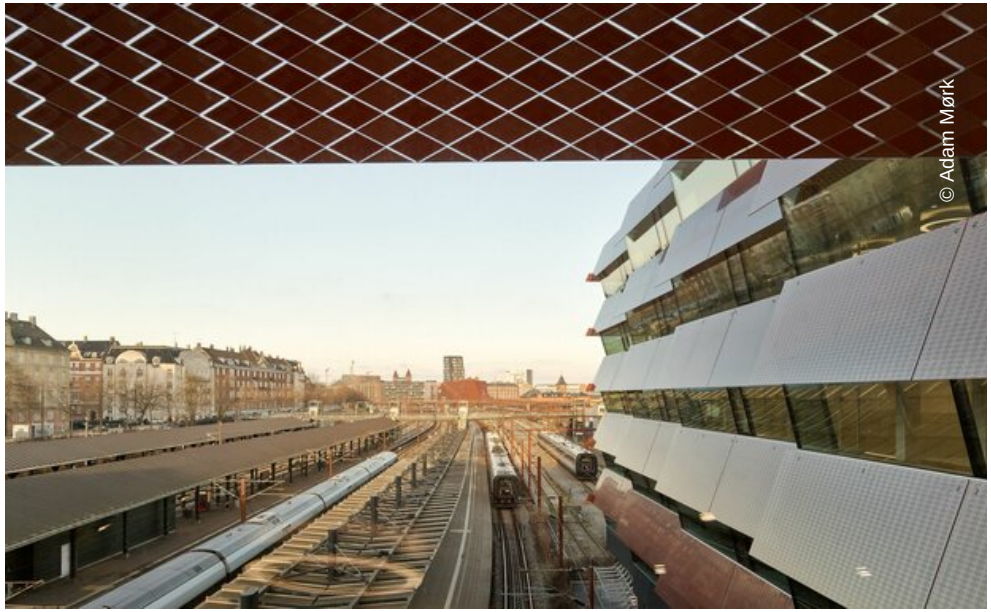
  Fire Rated Metal Ceilings - DIN 4102-2

  | | |
  |---|---|
  | F30 Drop-Slide | 100 Pcs. |
  | F90 Hook-On-Swing-Down-Slide | 2000 sqm |


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