



CHARLOTTEHAVEN THE TOWER

Copenhagen, Denmark

Client

Owner of H.S. Kryolitentreprise A / S, Mr. Finn Harald Simonsen
Copenhagen
Denmark

Architect/Planner

Lundgaard & Tranberg
Copenhagen
Denmark

Contractor

Kai Andersen A / S, Holte
Denmark

Technical Specifications

Facade: 3,000 m² 45 t Angled Standing Seam SystemCassette System
RHEINZINK-CLASSIC bright rolled

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Creating a reference to the former industrial environment was the inspiration for Lundgaard & Tranberg Architects when designing the façade of the Charlotteløve Tower in the Copenhagen district of Østerbro. The building is 16 storeys and 54 metres high, and is clad with rectangular cassettes of varying depth and length made of bright rolled titanium zinc, which vary in depth and length. A total area of around 3,000 m² was designed with the three-dimensional cassettes, processing around 45 tonnes of titanium zinc. The lively design due to the natural weathering of the material underlines the dynamic appearance of the tower.

