RHEINZINK®



ULSTEIN ARENA

Ulsteinvik, Norway

Client
Ulstein Municipality
Ulsteinvik
Norway

Architect/Planner
Lund & Slaatto Arkitekter AS
Oslo
Norway

Contractor
Even Helgesen AS
Ålesund
Norway

Technical Specifications
Facade: 2,500 m^2, 14 t, Angled Standing Seam System
RHEINZINK-prePATINA graphite-grey

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With the construction of the Ulstein Arena, the Norwegian village of Ulsteinvik fulfilled a long-held dream. The striking building combines several facilities under one roof: a multipurpose hall, a library, a swimming pool and a climbing hall. Thanks to its attractive and modern design, the building quickly became the municipality's new landmark and a place where everyone is welcome. In the slightly hilly surroundings, the arena is experienced as a sculpture framed in RHEINZINK titanium zinc. The building owners had the façade clad in the prePATINA graphite grey surface quality.



