StoraEnso

Romsdal High School Molde, Norway Norway, Norway

Partner of Stora Enso

WOODCON

During 2017 the Romsdal High School was built in Molde, Norway using CLT by Stora Enso. The building has a floor space of 12 300 square meters and caters for up to 950 students, making this one of the largest wooden school projects in the Nordic countries to date. A total of 2 200 m³ CLT and 1 200 m² rib slabs by Stora Enso have been used for this project.

School Concept by Stora Enso
Let's build a learning environment for the next generation.
Click here to learn more about our school concept.

General

Delivery year

2017

Building type

Education

Storeys

3



Photo credit: Woodcon AS

Products

Products and Services

Sylva™ CLT Floors and Roofs, Sylva™ CLT Stairs, Sylva™ LVL Beams and Columns, Sylva™ GLT Beams and Columns

Product quality

Visible quality (VI)

Product volume (m³)

2,200



Photo credit: Woodcon AS

Team

Partner of Stora Enso

Woodcon AS

Architect

HUS arkitekter

Structural Engineer

Odd Groethe Hoyerfinseth/
Josef Koppelhuber ZT GmbH

Main contractor

Betonmast

Specialist Timber Subcontractor

Woodcon AS



Photo credit: Woodcon AS



Photo credit: Woodcon AS



Photo credit: Woodcon AS



Photo credit: Woodcon AS

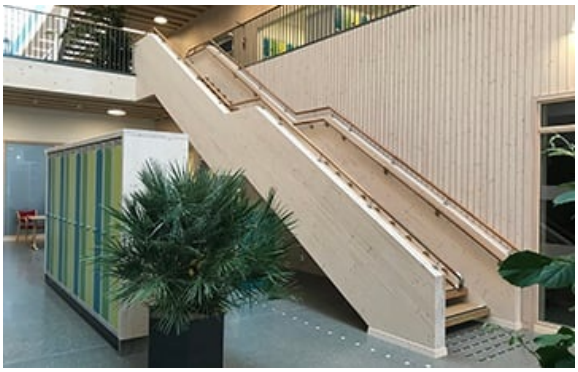


Photo credit: Woodcon AS

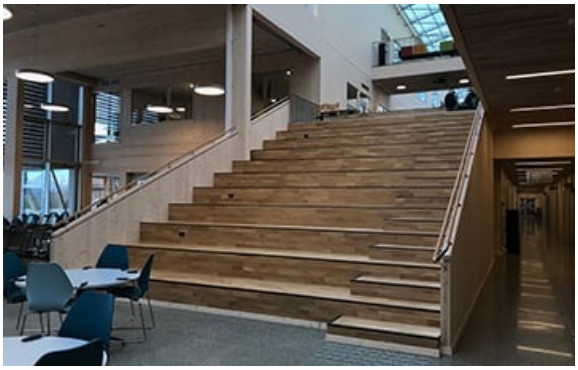


Photo credit: Woodcon AS