



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 m<sup>3</sup> CLT and 1 200 m<sup>2</sup> 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 (m<sup>3</sup>)

2,200



Photo credit: Woodcon AS



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## Team

### Partner of Stora Enso

Woodcon AS

### Structural Engineer

Odd Groethe Hoyerfinseth/  
Josef Koppelhuber ZT GmbH

### Specialist Timber Subcontractor

Woodcon AS

### Architect

HUS arkitekter

### Main contractor

Betonmast



Photo credit: Woodcon AS



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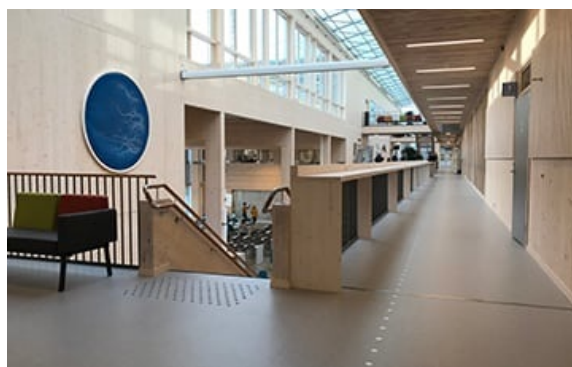


Photo credit: Woodcon AS



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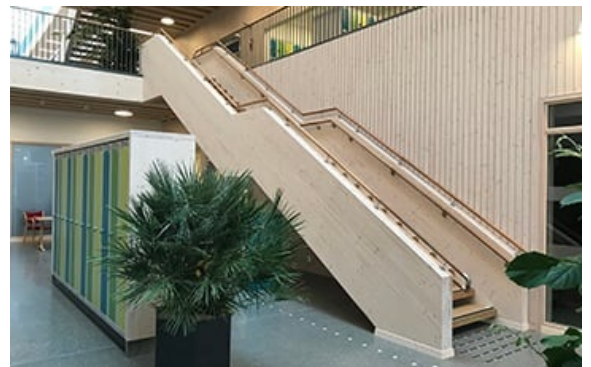


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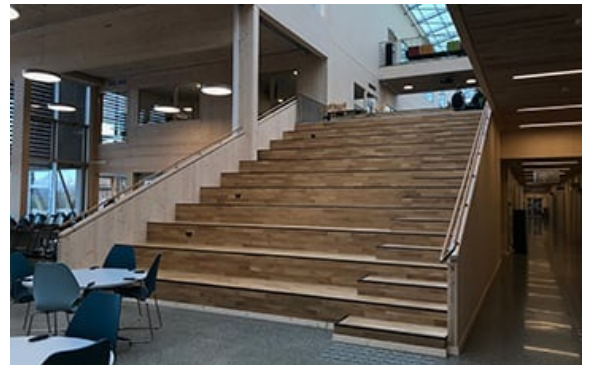


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