



School in Teistlergut Linz, Austria

Instead of being torn down, a fifty year old school building was redesigned and extended for new education requirements based on a forward-looking resource management approach. The existing building was extended with CLT timber construction methods, the existing floors were re-structured and major improvements were made to the development. In 2012, this project was awarded the Austrian State Prize for Architecture and Sustainability.

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

2012

Building type

Education

Storeys

3



Photo credit: Stora Enso

Products

Products and Services

[Sylva™ CLT Floors and Roofs](#)

Product volume (m³)

110

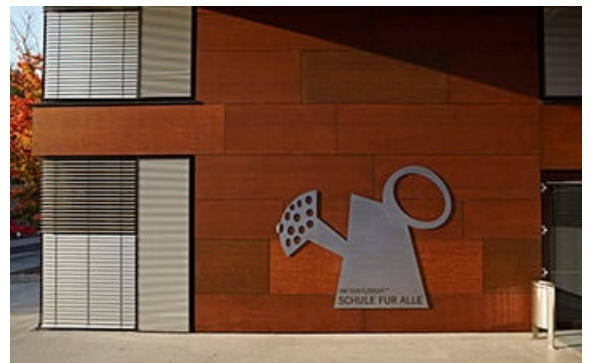


Photo credit: Stora Enso

Team



StoraEnso

Architect

Grundstein architecture firm

Main contractor

Ing. Georg Kumpfmüller Bau GmbH



Photo credit: Stora Enso



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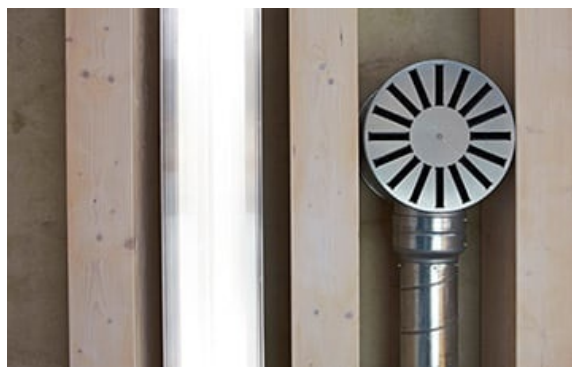


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