



# Gemeinlebarn

## Gemeinlebarn, Austria

The complex, which comprises five two-storey building structures with a total of 29 accommodation units, is set in the centre of an extensive green area with its own natural habitat. It was completed in 2011. The buildings' supporting structure was built using CLT by Stora Enso construction methods with solid wood ceilings and walls.

### Residential Multi-storey Building Concept by Stora Enso

Multi-storey buildings in massive wood are high-performing, renewable structures that can help to meet the growing demand for new urban buildings and more efficient, sustainable construction.

Click here to learn more about our [residential multi-storey building concept](#).

---

### General

#### Delivery year

2011

#### Building type

Multi Residential

#### Area (m<sup>2</sup>)

5,000

#### Storeys

2

#### Units

29



Photo credit: [Stora Enso](#)

---

### Products

#### Products and Services

[Sylva™ CLT Floors and Roofs](#),  
[Sylva™ CLT Stairs](#), [Sylva™ CLT Walls](#)

#### Product quality

Visible quality (VI)



Photo credit: [Stora Enso](#)



StoraEnso

**Product volume (m<sup>3</sup>)**

1,000

---

## Team

### Architect

Zieser ZT GmbH

### Main contractor

Ing. Pöchhacker GmbH

### Specialist Timber Subcontractor

Ing. Pöchhacker GmbH

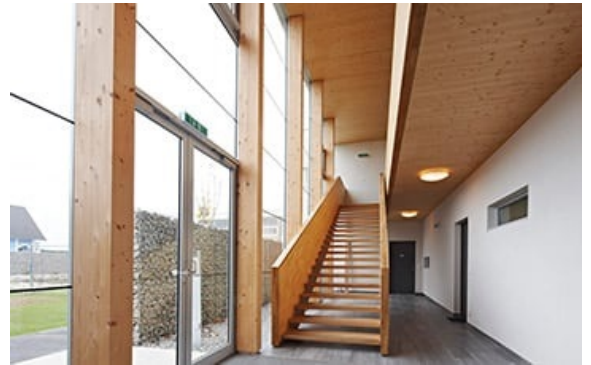


Photo credit: Stora Enso

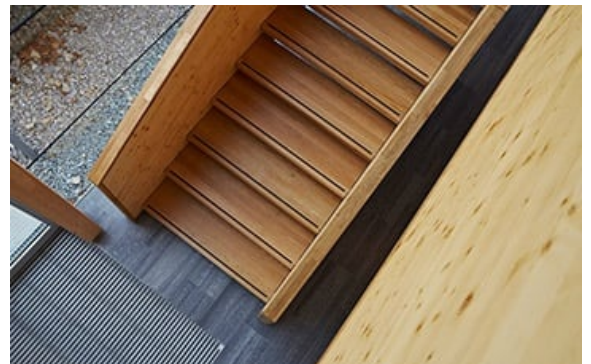


Photo credit: Stora Enso

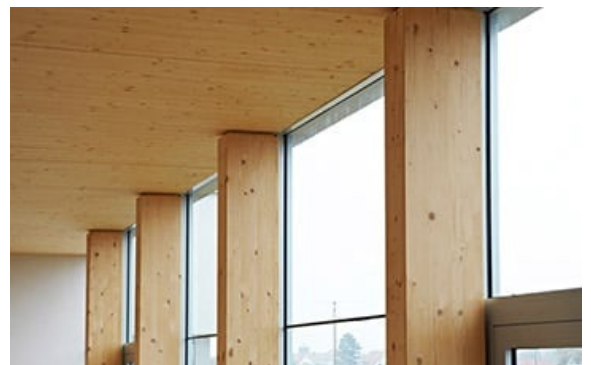


Photo credit: Stora Enso