



Project House Wolferstetter

Dorfen, Germany

Sustainable homes are characterized by natural materials, intelligent construction methods and minimum energy usage. The Project House Wolferstetter achieved these aims through the use of Stora Enso CLT. The modern construction material also has an extremely welcome side effect: the healthy climate within wooden structures creates a particularly pleasant indoor environment and has a demonstrably positive effect on residents' wellbeing.

General

Delivery year
2018

Building type
1-2 Family Dwellings

Area (m²)
266

Storeys
2

Units
1



Photo credit: Thomas Rudolf

Products

Products
CLT

Product quality
Visible quality (VI) + (BVI), Non visible quality (NVI)

Product volume (m³)
56



Photo credit: Thomas Rudolf



 **Team**

Architect
David Wolfertstetter

Main contractor
David Wolfertstetter

Specialist Timber Contractor
Zimmerei Woidich



Photo credit: Thomas Rudolf

 **Others**

Construction duration (months)
8

Timber superstructure erection duration (weeks)
1

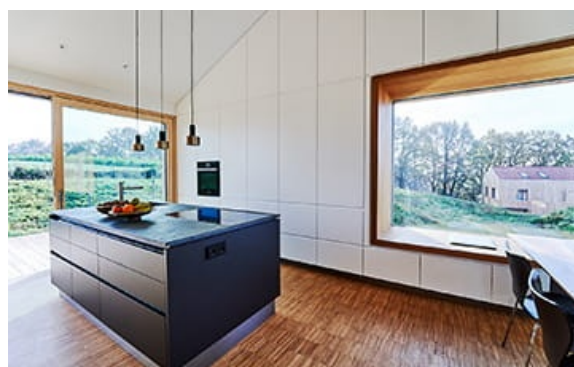


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