



StoraEnso

03 Aug 2026

Single family house – Balaton

Norther coast of Balaton, Hungary

Partner of Stora
Enso



The building is situated on the northern coast of the lake Balaton with a marvellous panorama of the lake. The building is a clear CLT construction with visible quality surfaces. Its structural speciality is the 4,30 m cantilever canopy with GL and steel elements.

The site is quite difficult to access, so the panels had to be tranship from the truck to a smaller truck loader crane.

General

Delivery year

2019

Building type

1-2 Family Dwellings

Area (m²)

286

Storeys

2

Units

1



Photo credit: Zsolt HLINKA

Products

Products and Services

Sylva™ CLT Floors and Roofs,
Sylva™ CLT Walls

Product quality

visible quality (BVI, VI), non
visible quality (NVI),





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Product volume (m³)

89

Product delivery duration (weeks)

2

Number of deliveries

2

Photo credit: Zsolt HLINKA



Team

Partner of Stora Enso

CLT Innowood

Architect

GEON Építész Stúdió Kft.

Structural Engineer

GEON Építész Stúdió Kft.

MEP Designer

Kristály Klíma Plusz Kft.

Specialist Timber Subcontractor

CLT Innowood Hungary Ltd.

Photo credit: Zsolt HLINKA



Photo credit: Zsolt HLINKA

Others

Construction duration (months)

6

Timber superstructure erection duration (weeks)

2



Photo credit: Zsolt HLINKA



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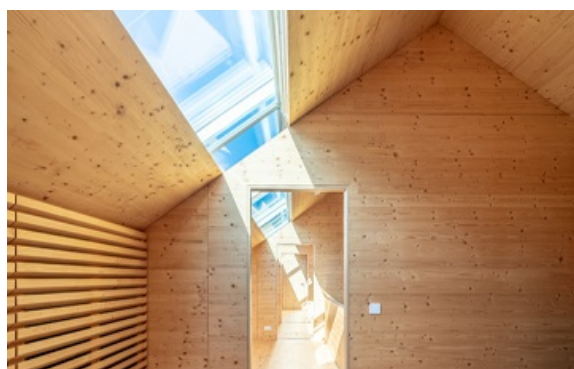


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