



Elmer Daycare Center

Schaarbeek, Belgium

This Project was designed and installed by our partner CLT-S. Elmer Daycare Center in Schaarbeek, Belgium, was built with CLT massive wood by Stora Enso in 2018. Altogether, 82 m³ of CLT were used for this building. The modern construction material 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 students' wellbeing. Additionally to the well-being, Elmer wants to increase social opportunities, participation of families and children by organizing neighborhood services and high-quality childcare in Brussels.

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

2018

Building type

Education

Area (m²)

1000



Photo credit: CLT-S



Products

Products

CLT

Product quality

Industrial visible quality (INV)

Product volume (m³)

82

Product delivery duration (weeks)

1

Number of truck deliveries

2



Photo credit: CLT-S



Team

Developer
Elmer VZW

Main contractor
Troubleyn NV

Architect
MUTAD Architecture & Urban Planning
BVBA

Specialist Timber Contractor
CLT-S



Photo credit: CLT-S

Others

Construction duration (months)
1

Timber superstructure erection duration (weeks)
2



Photo credit: CLT-S



Photo credit: CLT-S