



StoraEnso

03 Aug 2026

Les Ardennes

Paris, France

Construction of two timber buildings using CLT solid timber in the heart of Paris (Les Ardennes). Each of the 5-storey CLT apartment buildings consist 15 appartments and they are connected by a metal and glass structure. This project won one of the first award "low carbon buildings" by the BBAC association. Around 260 m³ of CLT by Stora Enso were used for this project.

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](#).



BBCA – French association for the development of low carbon buildings



Photo credit: [Les Charpentiers de l'Atlantique](#)

General

Delivery year

Building type

The renewable materials company



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2016

Multi Residential

Area (m²)

951

Storeys

5

Units

15



Photo credit: [Les Charpentiers de l'Atlantique](#)

Products

Products and Services

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

Product quality

Non visible quality (NVI)

Product volume (m³)

260

Number of deliveries

9



Photo credit: [Les Charpentiers de l'Atlantique](#)

Team

Developer

[OGIF](#)

Architect

[Atelier SF Design](#)

Main contractor

[Brezillon](#)

Specialist Timber Subcontractor

[Les Charpentiers de
l'Atlantiques](#)



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