



# Hall of residence - Le Lizard II

## Noisiel, France

The Résidence étudiante - Le Lizard II in Noisiel, was built with CLT massive wood by Stora Enso in 2018. The build up is made with CLT walls and concrete floors. Altogether, the project comprises 6 000 m<sup>2</sup> and includes 230 rooms on 6 storeys. 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 residents' wellbeing.

### 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 Label - One of the 15th first projects in France



RT 2012



H&E Profil A



Photo credit: Stora Enso



### General

**Delivery year**  
2018

**Building type**  
Flats

**Area (m<sup>2</sup>)**  
6000

**Storeys**  
6

**Units**  
230



Photo credit: Stora Enso



## Products

**Products**  
CLT

**Product volume (m<sup>3</sup>)**  
720

**Number of truck deliveries**  
15

**Product quality**  
Non visible quality (NVI), Industrial visible quality (INV)

**Product delivery duration (weeks)**  
25



Photo credit: Stora Enso

## Team

**Developer**  
Crédit Agricole Immobilier

**Structural Engineer**  
CET BET

**Architect**  
GERA Architectes

**Specialist Timber Contractor**  
Poulingue



Photo credit: Stora Enso



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