



Althea

Velizy, France

The Logements collectifs - Althéa in Velizy, will be built with CLT massive wood by Stora Enso in 2020. Altogether, the project comprises 480 m². 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.](#)

General

Delivery year
Under Construction

Building type
Flats

Storeys
7

Units
66



Photo credit: Brezillon

Products

Products
CLT

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

Product volume (m³)
480



Photo credit: Brezillon



 **Team**

Developer
Woodeum

Structural Engineer
Terrel, Ginko & Associés

Main contractor
Bouygues Bâtiment IDF

Architect
Laisné Roussel, CALQ Architecture

MEP Designer
CTH



Photo credit: Brezillon



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