



Partner of Stora Enso

Quai de la Borde

Ris Orangis, France

At the docks of Ris Orangis in Paris was built 140 apartments using Stora Enso CLT massive wood. This project continues the trend for usage of massive wood in urban construction as a perfect alternative to concrete or brick. The project named "QUAI DE LA BORDE" has been completed in a total construction time of 13 months. Around 1 800 m³ of certified CLT by Stora Enso in non visible quality (NVI) were used in the building.

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.](#)



RT 2012 -30%



Habitat Environnement Profil A option économie de charge



BBCA Label



Photo credit: Woodeum



General

Delivery year

2016

Building type

Flats

Area (m²)

8800

Storeys

5

Units

138



Photo credit: Woodeum



Products

Products
CLT

Product quality
Non visible quality (NVI)

Product volume (m³)
1 795

Product delivery duration (weeks)
12



Photo credit: Woodeum

Team

Partner of Stora Enso
Woodeum

Developer
Woodeum

Architect
Wilmotte & Associates

Structural Engineer
Sylva Conseil

MEP Designer
S2T

Main contractor
Eiffage Construction

Specialist Timber Contractor
Mathis

Others

Construction duration (months)
13

Timber superstructure erection duration (weeks)
12