



Polaris Via Cenni

Milan, Italy

The Via Cenni project – Italy's tallest CLT multi-storey building complex – stands in Via Cenni in Milan. The complex comprises four buildings, each with nine stories, and 124 apartments of between 50 und 100 m³. All apartments are built to the highest standards and have been completed in October 2013. Large sections of the site have been planted with vegetation and trees.

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

2013

Building type

Multi Residential

Products

Products and Services

[Sylva™ CLT Floors and Roofs](#)

Product volume (m³)

6,000

Team

Developer

MAK Building GmbH

Architect

Rossiprodi Associati s.r.l.



Photo credit: Service Legno



Photo credit: Service Legno



StoraEnso

Main contractor

MAK Building GmbH



Photo credit: Service Legno

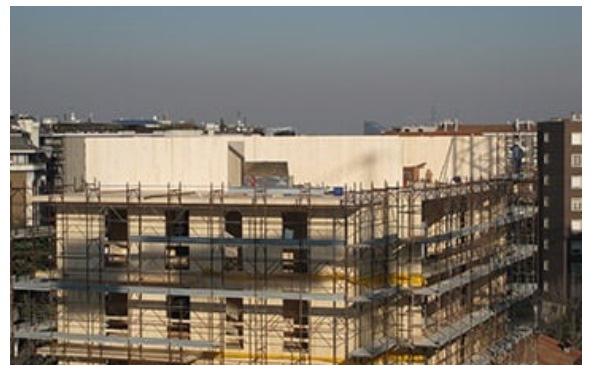


Photo credit: Service Legno

The renewable materials company