



# Alma Residence

## Sesto, Italy

In this project in Sesto, South Tyrol a former Tyrolean guest house with 6 holiday apartments from the 1960s was reconstructed into a new home for a young family of five. As the building sits within steep topography, substructural elements were developed in reinforced concrete, while the superstructure was built from prefabricated Cross Laminated Timber from Stora Enso. The outer skin is realized in larch wood strips on a galvanized steel structure.

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### General

#### Delivery year

2011

#### Building type

1-2 Family Dwellings

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Photo credit: plasma studio

### Products

#### Products and Services

Sylva™ CLT Floors and Roofs

#### Product volume (m<sup>3</sup>)

88

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Photo credit: plasma studio

### Team

#### Developer

DMH

#### Architect

plasma studio



StoraEnso

**Structural Engineer**

plasma studio

**Main contractor**

DMH



Photo credit: plasma studio



Photo credit: plasma studio