



storaenso

Partner of Stora Enso



WOODCON

Geologen Trummens Strand

Trummen, Sweden

A total of 6 300 m³ of CLT by Stora Enso will be delivered to the “Trummens Strand” project, making this one of the largest wooden building projects in the Nordic countries to date. The project includes, among other things, 150 exclusive apartments and a pre-school. The tallest residential buildings will be eight storeys high. Work at Trummens Strand has recently begun and the site is planned to be ready at the turn of 2018/2019.

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

2018

Building type

Flats

Area (m²)

22200

Storeys

7

Units

144



Photo credit: Anders Bergön & FOJAB Arkitekter



Products

Products

CLT

Product quality

Non visible quality (NVI)

Product volume (m³)

6 300



Photo credit: Anders Bergön & FOJAB Arkitekter



 **Team**

Partner of Stora Enso
Woodcon AS

Architect
Fojab Arkitekter

Main contractor
GBJ Bygg

Developer
GBJ Bygg

Structural Engineer
Projektbyggaren

Specialist Timber Contractor
Woodconstruction Sweden AB

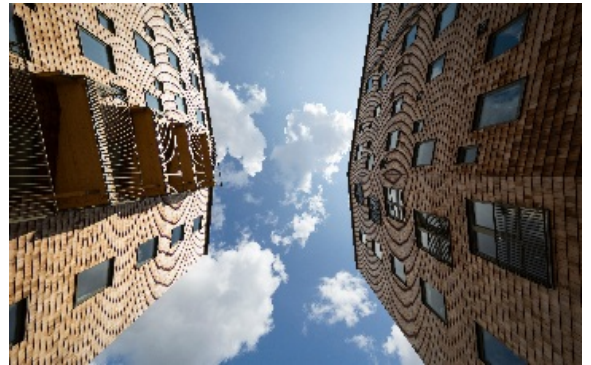


Photo credit: Anders Bergön & FOJAB Arkitekter



Photo credit: GBJ Bygg



Photo credit: GBJ Bygg