



Moholt 50 | 50

Moholt 50 | 50 is an ambitious construction project in Trondheim. The building is Europe's largest building project in solid wood. 632 student apartments are divided over five buildings. It will be built in a housing project that combines good architecture, environmentally friendly materials, energy-efficient buildings, sustainable energy supply and future-based waste management

Logiwaste delivers a complete two-fraction stationary automatic waste collection system for the project.

In addition to the student apartments, the automatic waste collection system is also connected on three floors in two shafts in a daycare center.

The system consists of 23 Logiwaste inlet Model C, a pipe system, terminal with a compactor with container and a filter container. The system is controlled by Logiwaste control system.

The residual waste is compressed using a compactor to reduce the need for heavy transport in the area to pick up full containers. A filter container is used for the paper waste in the system.

Project information

Customer: Trondheim municipality
 Location: Trondheim, Norway
 Application: Residential area
 System: DN400 mm stationary automatic waste collection system
 Number of fractions:.. Two. Residual waste, paper

Waste volume:.....27 tonnes / week
 Number of inlets:.....23
 Pipe length: Approx ..450 meter
 Terminal:.....One compactor with container, one filter-container
 Implementation:2015-2019

Contact details

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