

Reference

## PLEXIGLAS®

### Wilhelm-Kliever-Haus, Mönchengladbach



#### Market segment

Industrial Construction & Architecture

#### Location

Mönchengladbach, Germany, 2011

#### Product

PLEXIGLAS® Mineral BV, matte White, 100 m<sup>2</sup>

#### Selection criteria

- Homogenous surface with satin finish
- Large façade sheets
- Invisible fastening by means of undercutting
- Edges to look homogenous

#### Fabricator

vm bouw, Dongen (NL)

#### Architect

Ledwig + Spinnen Architekten, Mönchengladbach

#### Contractor

Neue Arbeit Integration GmbH, Mönchengladbach

#### Description of application

The extension built on to the Wilhelm-Kliever-Haus is meant to provide a modern and compact conference venue that is set in green and pleasant surroundings. The successful façade design of the building was down to a progressive contractor who is very open to new construction materials with an attractive feel and elegant look, and a team of architects who realized the idea of a clean-lined "meeting box". The large white façade sheets with their fine satin finish are complemented by decorative wooden sheets that are invisibly fastened. The cubic shape of the structure is underlined by the projecting PLEXIGLAS® Mineral sheets along the roof edge. One special feature of the façade is the view of the cut edges of the material with its molded-in white color. These edges are shown off to particular advantage along the open joints of the intrados and the outer corners.

#### Evonik Performance Materials GmbH

Acrylic Polymers

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