



New Blauhaus, Mönchengladbach Facade design of an office complex

New Blauhaus, Mönchengladbach

Facts and Figures



The office kadawittfeldarchitektur designed the modern Energy Efficiency Center for the campus of the Niederrhein University of Applied Sciences in Mönchengladbach. The project is a cooperation of the energy and water supplier NEWand the Niederrhein University of Applied Sciences and serves the presentation of innovative developments from the energy sector. The blue shimmering building in passive house standard is home to various teaching and administrative units of the Niederrhein University of Applied Sciences, the university library, the „Blauschmiede“ with offices for start-ups and the „Innovatorium“, an energy laboratory for pupils and students. The orientation of the baffle plates with the integrated photovoltaic modules is different in every façade view of the New Blauhaus.

CLIENT

A. Frauenrath BauConcept GmbH, Heinsberg

ARCHITECT

Kadawittfeld Architektur

EXECUTION PERIOD

February 2015 until October 2015

PRODUCTS

- SOKALTHERM® element facade with integrated photovoltaic elements
- aluminium mullion/transom facade in the SCHÜCO system (FW 50+ Si)

