



Modern church renovation in Zurich



Object description

#2423

Location	8001 Zurich
Object type	Church / religious building
Design type	Energy-efficient renovation

This small church in Zurich is visually striking thanks to its unique shape: floating, cubic elements are combined with a round, almost tower-like element. Insulation was to be installed to reduce energy consumption. However, conventional insulation boards would have been extremely difficult to install due to the curves. Therefore, Fixit 222 aerogel high-performance insulation plaster was used. After removing the old base and top coat layers, the system was built up using the highly efficient Fixit 222 aerogel insulation plaster. Fixit 777 fine plaster with a terracotta-coloured coat was used as the top coat.

Products

Fixit 493 Mineral-based undercoat stabilizer
 Fixit 222 Aerogel High Performance Insulating Plaster
 Fixit 223 Special Embedding Mortar
 Fixit 211 Roughcast mortar with adhesive agent

Companies

Builder	Anglican-Episcopal Church St. Andrew (Zurich)
Architect	Oppliger Baumanagement AG (Zurich)
Companies processor	Max Schweizer AG (Zurich)