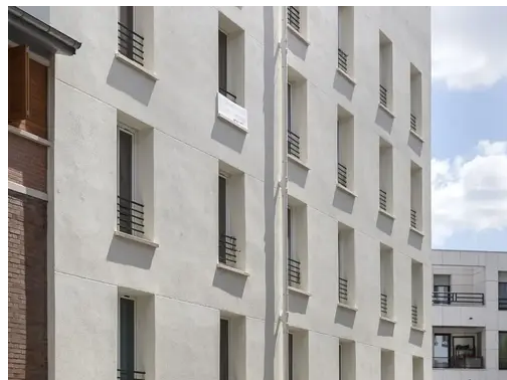
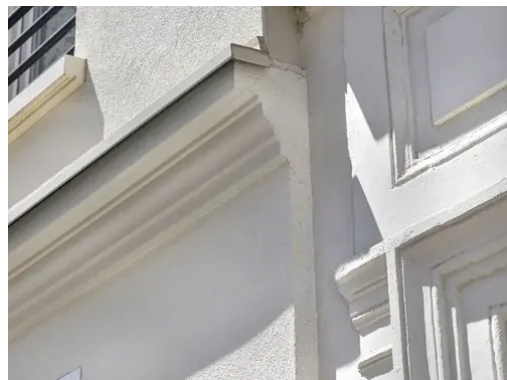




Apartment building renovation Kremlin-Bicêtre Paris (France)



Object description

#2509

Location	94270 Le Kremlin-Bicêtre
Construction	1920-1930
Object type	Apartment building
Design type	Energy-efficient renovation

The multi-storey townhouse in Kremlin-Bicêtre (near Paris) is built of quarry stone and has a relatively sloping exterior façade. In order to preserve its appearance and reduce the building's energy consumption, an energy-efficient renovation was carried out using the high-performance insulating plaster Fixit 222 Aerogel.

Products

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

Companies

Architect	A2RA Architecte
Companies processor	Béchet SAS (92110 Clichy)