

Apartment building ‘Pierre de Coubertin’ Boulogne-Billancourt Paris (France)

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Object description #2521

Location	92100 Boulogne-Billancourt
Construction	1930–1940
Object type	Apartment building
Design type	Energy-efficient renovation

The large, multi-storey apartment building in Boulogne-Billancourt (near Paris) is made of brick masonry and was renovated to improve its energy efficiency using Fixit 222 aerogel high-performance insulating plaster. This allowed the appearance and the various types of balconies, projections and cornices to be preserved.

Products

Fixit 493 Mineral-based undercoat stabilizer
Fixit 222 Aerogel High Performance Insulating Plaster
Fixit 223 Special Embedding Mortar

Companies

Architect	Groupe A&M (92100 Boulongne)
Companies processor	Marteau SAS (93100 Montreuil)

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