

Hospital Quirón

Madrid



Gebäudeansicht Krankenhaus Quirón

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MAX FRANK Spain supplied the Egcoibox® thermal break balcony connector for the project.

The use of the cantilever slab connection contributes to the energy efficiency of the building. Thermal bridges are reduced - thereby reducing condensation and the associated mould formation. Rock wool and 80 mm insulation thickness were chosen for the insulation material. The component complies with fire resistance class R120.

Quirón Hospital:

- Quirónsalud Madrid has 54,000 square meters of hospital space in a unique building in Pozuelo de Alarcón.
- Quirónsalud Madrid offers care in 39 medical-surgical specialties, making it a hospital that meets all patients' needs.

Type of building:

Clients and Developers:

Krankenhausgruppe Quirón
www.quironsalud.es/

Architect:

Pablo García Morales
Francisco Ortega Montoliu
Jorge Sánchez Iglesias

Building contractor:

Sacyr www.sacyr.com

Completion:

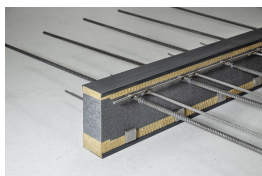
2018

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Products used:



Thermal break balcony connector Egcobox®



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Installation of thermal break balcony connector Egcobox®
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