



uponor

Allergo San builds on Uponor Thermatop M

- ✓ A combination of ceiling/
underfloor heating and cooling
provide a comfortable room
climate
- ✓ Ceiling panels deliver draft-free
cooling and improve the room
acoustics
- ✓ Optimal energy efficiency
without any compromises on
design

Reference: INSTITUT ALLERGOSAN HEADQUARTER, GRAZ



Uponor deliver a highly efficient heating and cooling solution at a state of the art headquarters in Graz

Highly efficient heating and cooling: Complete solution for the architecturally outstanding headquarter by Uponor

Enlisted at an early stage, Uponor was tasked with supplying a heating and cooling solution, which could be customised to fit within AllergoSan's (research and development institute) new headquarters.

The benefits in detail:

- High energy efficiency without compromising the design
- The perforated cooling ceiling improves the room acoustics in the well thought-through acoustic concept of the building
- The cooling of the rooms via cooling ceiling is noiseless and free of any draughts.

Project facts:

- **Address:** Gmeinstraße 13, A-8055 Graz
- **Building type:** office building
- **Gross floor area:** 3600 m²
- **Floors:** 5
- **Project year:** 2017
- **Cost of project:** EUR 16 million

Uponor contribution:

- 3.100 m² Plasterboard cooling ceiling system Thermatop M
- 3.600 m² Underfloor heating system Classic 16
- 3160 m Multilayer pipe for the hydraulic connection of the heating and cooling system, as well as sanitary .

Reference pictures



Uponor Thermatop M heating and cooling elements



MLC pipe Uponor Uni Pipe PLUS



Uponor Classic for underfloor heating

More information

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