

Projekts

Concrete Core Heating and Cooling Systems, Piešťany



Uponor iesaiste

✔ Uponor Contec on fibre feet (600 m²) | Uponor Velum panels (108 pcs.) | Uponor Thermal Sockets (20 pcs.)

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The investor is a company called Ekom, which is a compressor manufacturer for medical equipment producing clean air without vapour and odours.

The client has chosen to build their new office according to a low-energy building standard. To do this, they applied a favourable building orientation to the North-South and green HVAC technology. The HVAC scheme consist of ground source heat pumps, ceiling cooling Uponor Contec ON on fibre feet (600 m²) suitable for exposing concrete and mechanical hygienic fresh air ventilation.

Projekta fakti:

Location	Pabeigts
Piešťany, Slovakia	2017
Ēkas tips	Product systems
Biroja ēka	Apkure & Dzesēšana
Mājas lapa	Projekta veids
http://www.ekom.sk/en	Jaubūve

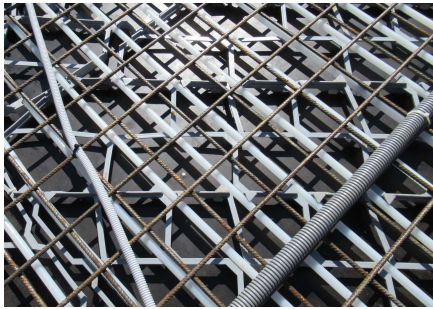
Partneri

- Investor: Ekom spol. s. r.o.
- Architect and consultant:
Delta Projektconsult Slovakia,
s. r.o.
- Contractors: IN VEST s.r.o.,
KVT s.r.o., Synett s.r.o.
- Installations company: Klima
Servis s.r.o.

- The Office building is built as a reference and representative for a significant investor.
- The project was designed by architect Delta Projektconsult in Revit using BIM logic, which enabled a clearer communication among stakeholders, optimisation of investment cost and applied materials.
- There are installed /used thermally activated building systems, Radiant heating / cooling systems.
- The client has decided to build their new office according to a low-energy building standards.
- It underlines a new trend in Slovakia; customer wanted to achieve more sustainable and comfortable cooling solutions for his building
- The 3-storey office building is located in city of Piešťany.
- Estimated project budget: €3,7 million EUR

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uponor

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