

Thermal Širava hotel



Uponor involvement

✔ In the building was installed: 1,740 m² Uponor Tacker system for floor heating, 60 m² Uponor Minitec system for floor heating. Both radiant systems are controlled using zone regulation Uponor Smatrix Wave Plus. It was used for sanitary distribution of drinking water Uponor MLC composite piping system.

4-star Hotel Thermal Širava

Building a unique hotel with geothermal water.

The investor decided to build a 4-star hotel primarily for visitors to the Thermal Park in Kaluža, where they offer relaxing and relaxing stays. The uniqueness of the building lies in the use of geothermal water from wells, which has beneficial effects on the human body. The first mentions of the miraculous healing water date back to 1336. In the legends, it is said that in the winter a servant discovered a thin spring of water, which didn't freeze and even cold. Perhaps that is also why the village in which the building is located is called Kaluža.

Project Facts:

Location	Floor space	Completion
Kaluža, Slovakia	1,800 m ²	2017
Building Type	Product systems	Number of floors
Hotels	Radiant Heating & Cooling, Multilayer Pipe Systems	2
Address	Website	Project Type
Kaluža 656, 072 36 Kaluža	https://www.thermalsirava.sk	New building

Partners

- Investor: TRR centrum s.r.o.
- Architect and consultant: Ing. Mgr. art. Radovan Gonos
- Supplier: Pavol Maráček - Empiria
- Assembly companies: Rastislav Šimko, Šemša village and Rozvodmont s.r.o.

Building a unique hotel with geothermal water

Thermal comfort is especially important in hotels. It affects us and yet it cannot be precisely identified. Sometimes we feel comfortable in the interior space, and at other times we can perceive that something is disturbing us. Therefore, the investor's choice was clear: underfloor heating - systems that adapt to the individual requirements of each space.

He therefore had a floor heating system installed in the majority of the hotel Uponor Tacker, which is designed to increase functionality, safety and ease of installation. The flexible pipe can be adapted to all room layouts and ensures long-term pleasant heat distribution. All components are designed to ensure optimal safety and reliable operation.

You can also find the system in the hotel Uponor Minitec, which boasts a low height and a short rise time. The investor was impressed with only a 3-day installation process (this system, including installation on the floor, is completely completed in 3 days and ready to walk after only 34 hours) and the extended warranty that we provide for the system within the framework of Slovak regulations, because we simply trust it. Rely on it too!

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