

Referenties

Château Gbelány



Betrokkenheid van Uponor

- ✓ Pipes were used for distribution of health equipment Uponor MLC from dimension 20 to dimension 90. With the Riser system, including fittings RS2 and RS3, for hot, cold, circulation and utility water in a total length of 2,800 m.

Reconstruction of the Gbelána mansion

Internal distributions of health technology - footboards and horizontal distributions from dimension 20 to 90. A private investor renovated the Gbelány mansion into a 4-star congress hotel with wellness. In the renovated Château Gbelány hotel, the distribution of hot, cold, circulating and utility water was changed. Internal distributions of health technology - footboards and horizontal distributions from dimension 20 to 90.

Projectgegevens:

Location	Afronding	
Gbelany, Slovakia	2015	
Type gebouw	Product systems	
Horeca	Daudzslāņu cauruļvadu sistēmas	
Adres	Website	Soort project
Hlavná 140, 013 02 Gbelány	https://www.chateaugbelany.com/	Renovation

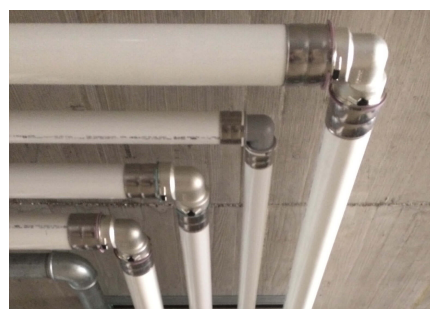
Partners

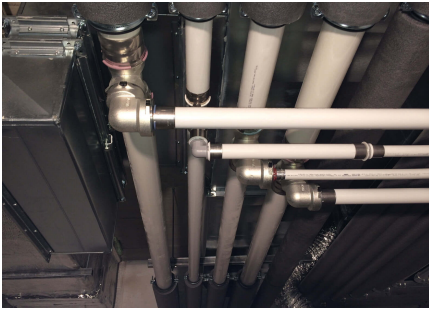
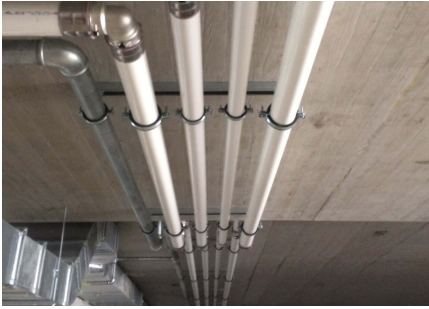
BWF sro
Tolstoy 1209/4
010 01 Žilina 1

Reconstruction of the Gbelána mansion into a 4-star congress hotel with wellness

During the renovation of the mansion, particular emphasis was placed on sanitary pipes that meet the requirements and guidelines for drinking water. And that's why we used our unique composite pipe system to install drinking water distribution. Uponor MLC Uni Pipe Plus, which boasts a seamless aluminum layer. This means that this composite pipe does not have a longitudinal weld and has a different composition and properties than for example Uponor PE-Xa. We deliver composite pipes in rods or coils. The advantage of this system is 100% resistance to oxygen diffusion, easy handling, low weight and, above all, high shape stability and flexibility in bending.

Château Gbelány





Uponor

Contact

Uponor GmbH
Industriestraße 56
97437 Hassfurt

Contact Uponor GmbH
Industriestraße 56
97437 Hassfurt
Telefoon +499521690-0
Email info.nl@uponor.com
W www.uponor.com