Referencje

Concrete core activation ČSOB Prague



Zaangażowanie Uponor

The project was executed using three basic components: PE-Xa 14x2.0 mm and PE-Xa 20x2.0 mm piping of a total length of approximately 350 km. The third components employed were Vario M distribution units.

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Heating and cooling using in the office building.

Fakty o projekcie:

Location
Prague, Czech Republic

Zakończenie projektu
2019

Rodzaj budynku
Budynek biurowy

Product systems
System ogrzewania/chłodzenia płaszczyznowego Uponor

Rodzaj projektu
Nowy budynek

Partnerzy

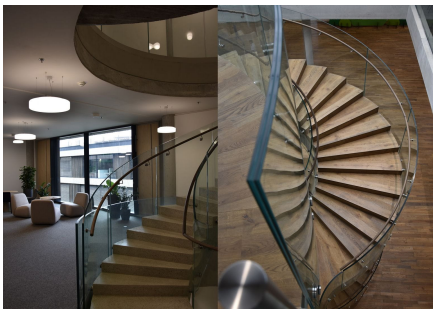
- Instalace Praha
- ČSOB

The entire complex was planned using BIM technology

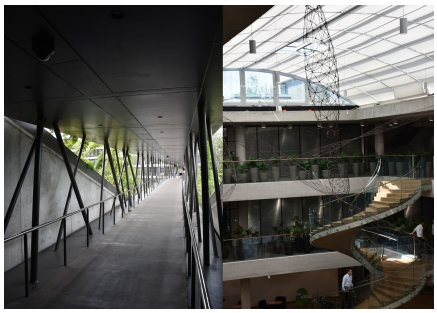
The new ČSOB bank headquarters for uses concrete core activation for heating and cooling. The entire building is equipped with a combination of the Contec and Contec ON systems. The Contec ON system is installed adjacent to the façade, while the Contec system is installed in the core of the building. The new headquarters building meets even the highest ecological standards in accordance with LEED Platinum international certification. The heating source are heat pumps with a total of 173 150 m-deep boreholes. The building complex comprises several “freestanding” buildings connected by a central atrium. The entire complex was planned and continues to be operated using BIM technology.

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Adres

Uponor Infra Sp. z o.o.
01-217 Warszawa
ul. Kolejowa 5/7

Uponor Sp. z o.o.
01-217 Warszawa
ul. Kolejowa 5/7

W www.uponor.com