

Shopping and office center



Beteiligung von Uponor

- ✓ Total amount of the pipes with diameters 20 and 25 mm is more than 16 000 meters.

Construction of a shopping and office center in the village. Hodosivka is carried out using the TABS system - the first TAB system implemented in Ukraine.

Shopping and office center, Khodosivka, Kyiv region

From this facility starts the implementation of Uponor innovative heating and energy-saving systems in our country.

Fakten zum Projekt

Location

Khodosivka, Kyiv region, Ukraine

Fertigstellung

2018

Gebäudetyp

Bürogebäude

Product systems

Flexible Rohrsysteme

Adresse

Fedosiya Pecherskoho St.,
Khodosivka, Kyiv-Sviatoshynskyi
district, Kyiv region

Art des Projekts

Neubau

Partner

The design of the engineering networks was fulfilled by Uponor in cooperation with our partner, Engineering Arsenal.

Installation was performed by our partner - "TEPLOSHERE LTD" LLC.

Shopping and office center in Khodosivka is a building located in a convenient location near Kyiv at the intersection of roads leading to the city, in a picturesque sights of the suburbs. Next to the building there is a huge shopping and entertainment center and premium cottage towns. Construction of a shopping and office center in the Khodosivka is made using the Uponor TABS - in Ukraine the implementation of innovative heating and energy saving Uponor systems begins with this facility. The building has five floors. Each floor is equipped with TAB system layer. As an additional source of heating, there are also decorative radiators which are connected to the system according to the Tichelman method with pipes of $\varnothing 25$, and $\varnothing 20$ for window slopes.

A water supply system of the building was made with Uponor pipe for the risers.

The first building of a shopping and office center in Ukraine build up with TAB systems.





uponor

Adresse

Uponor Vertriebs GmbH
IZ. NÖ Süd, Straße 7, Objekt 58D
A-2355 Wr. Neudorf

Telefon +43 2236 23003-0
E-Mail kundendienst@uponor.com
W www.uponor.com