

Uponor Pre-insulated pipe system in link-attached houses in Fittja, Stockholm



Zaangażowanie Uponor



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During 2009, Stökhagen community in Fittja, Stockholm, replaced their old pipe-work with Uponor Pre-insulated pipe system. The house-owners did not have to move out during the maintenance period.

Fakty o projekcie:

Location

Stockholm, Sweden

Zakończenie projektu

2009

Rodzaj budynku

Budynek jednorodzinny

Product systems

Sieci preizolowane Uponor Ecoflex

Rodzaj projektu

Renovation

Partnerzy

End user

Stökhagens samfällighetsförening

Investor

Stökhagens samfällighetsförening

Installer

Miljöentreprenören AB

During 2009, Stökhagen community in Fittja, Stockholm, replaced their old pipe-work with Uponor Pre-insulated pipe system. The house-owners did not have to move out during the maintenance period. Consisting of 78 link-attached houses, the area was built up in 1971. The house-owners had for many years had problems with steel and copper pipe corrosion. Eventually, the corrosion caused so much trouble that it could no longer be solved by isolated measures. The whole pipe-work needed to be replaced.

Despite having no previous experience of working with Uponor Ecoflex pipes, installers Miljöentreprenören AB found the system ideal for this kind of project. "Working with Uponor Ecoflex pipes was great", says Jan Åberg from Miljöentreprenören AB. "It was flexible, easy to handle and fast to connect. And the house-owners did not have to move out during the maintenance period. They also had access to tap water and heating the whole time".

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Adres

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