Case study

Microflex inside 27th BCA

Primary network renovation : 3 km pipes

wattswater.eu

WATTS®

Issue

Renovation of existing heating network, created in steel 40 years ago : one central point and 26 mini-stations
High thermal losses.

Where

27th BCA in Cran-Gevrier (France - dept 74) : french Army

When

July, 2019

What

Uno pipes dia 75 to 125, and Duo pipes dia 25 to 63 : 3 km of pipes

Who

Installor : Acofroid
Wholesaler : Sorofi

Choice criteria

Priority given to a network, with insulation category 3, with a minimum of heat losses.
Search for a minimum of operations.
Adaptation to multiple site's configurations.

Voice of customers

Acofroid appreciates the speed and easiness of the installation of Microflex system, because the operation is done in one time (pipe, insulation and external sheath). Moreover, ACS certification made possible the renovation of the DHW network at the same time.
Thanks to internal technical support of Watts, who made the calculation of pressure drop, and defined the necessary accessories, the delivery planning was well scheduled.
The large flexibility to adapt to all the configurations of the jobsite and an easy maintenance have convinced the end-user.

WATTS INDUSTRIE ....
address
Tel : Fax :
E-mail Website

© 2020 Watts