Case studies

Backflow preventer in skyscraper

How to secure water networks

wattswater.eu

Issue

Huge networks for water distribution : both potable water and fire safety - compliance to regulation - easiness of maintenance

Where

Pacific Tower - La Défense - Paris

When

February 2021

What

8 backflow preventers BA typ : from 50 to 200 mm diameter

Who

OA7 Energy

Choice criteria

-compliance to regulation EN 12 729
-range width : diameter 50 to 200 mm
-same size to avoid retrofit works
-easiness of installation and maintenance
-technical support

Voice of customers

On a global surface of 55000 m², the Pacific Tower is 25 floors high. The water distribution network is designed for 2 major uses : potable cold and hot water, and fire safety.
"Watts insured me with the comformity of the devices and their identical sizes " says Mr Derouiche, salesman for the company OA7 Energy.
"The installation needed 4 persons for 4 days and lifting equipment."

WATTS INDUSTRIES France
1590 Ave d'Orange - 84275 VEDENE-France
Tel :+33/490332828 Fax :+33/490332829
contact@wattswater.com • www.wattswater.fr

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