Case study

HKV Push'n'Go - Manifolds

Water distribution of surface heating/cooling systems

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Why HKV Push'n'Go?

- Easy-to-use: quick and effortless connection of pipework
- Clear readability: flow rate easily accessible through flow meters on each heating circuit
- Serenity when commissioning: hydraulic balancing configuration through pressure loss curves and direct reading on flow meter

Why

Distribute and regulate the heating/cooling water flow of surface heating/cooling system

Where

Individual housing (Angliers, France)

When

December 2022

What

HKV 1' PnG 06 Push Fitting - 6 heating circuits

Who

Installer: Proclim

Voice of customer

The owners of a new individual housing construction program wanted a surface heating/cooling system. The heating/cooling water flow distribution and regulation is done through a stainless steel manifold.

Proclim, knowed player of La Rochelle area in sanitary and HVAC projects, implemented the whole installation for Promoteur de l'Ouest (groupe Hexaom), main player in individual housing.

Installer Proclim selected HKV PnG push fitting manifold thanks to its "easiness to use" and "effortless connection". Proclim appreciated that hydraulic balancing configuration can be done prior commissioning the heating/cooling system, bringing a real "serenity" on worksite.

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