

Pan Peninsula London, United Kingdom



Frese OPTIMA

- Max diff. pressure: 400 kPa
- Temperature: 0 to 120°C
- Dimensions: DN15-DN50
- Material: DZR brass
- Static pressure: PN25
- For cooling and heating

Frese MODULA

- Dimensions:
MODULA: DN15-DN20
MODULA Pro: DN15-DN25
- Max differential pressure:
Se Control Valve spec
- Material: DZR brass
- Static pressure: PN 16
- For cooling and heating applications
- Allows backward and forward flushing and coil isolation

Project

The tallest Residential Tower in the UK.

Pan Peninsula, also known as 1 Millharbour, is an exclusive luxury residential development in the Docklands area of London, near South Quay DLR and Canary Wharf Underground stations. Pan Peninsula is one of several new high-rise residential developments that have sprung up due to increased demand for higher living standards in and around Canary Wharf.

The West Tower contains 430 units, while the East Tower houses 356 units. Residents living on premier floors have exclusive access to the Sky Lounge, located on the 31st floor of the East Tower. The Sky Lounge provides a place where residents can relax, hold meetings and conferences, or host events. Residents also have access to a Business Centre with meeting room, conference room facilities and a library, all with free WiFi access for residents.

Solution

Frese OPTIMA & Frese MODULA were installed to ensure the hydraulic balance of the piping and the right temperature in the building.

KNOWLEDGE

QUALITY

INNOVATION

MANUFACTURING
EXCELLENCE

CUSTOMER
FOCUS

Frese
Energy-saving valves