

Case Study

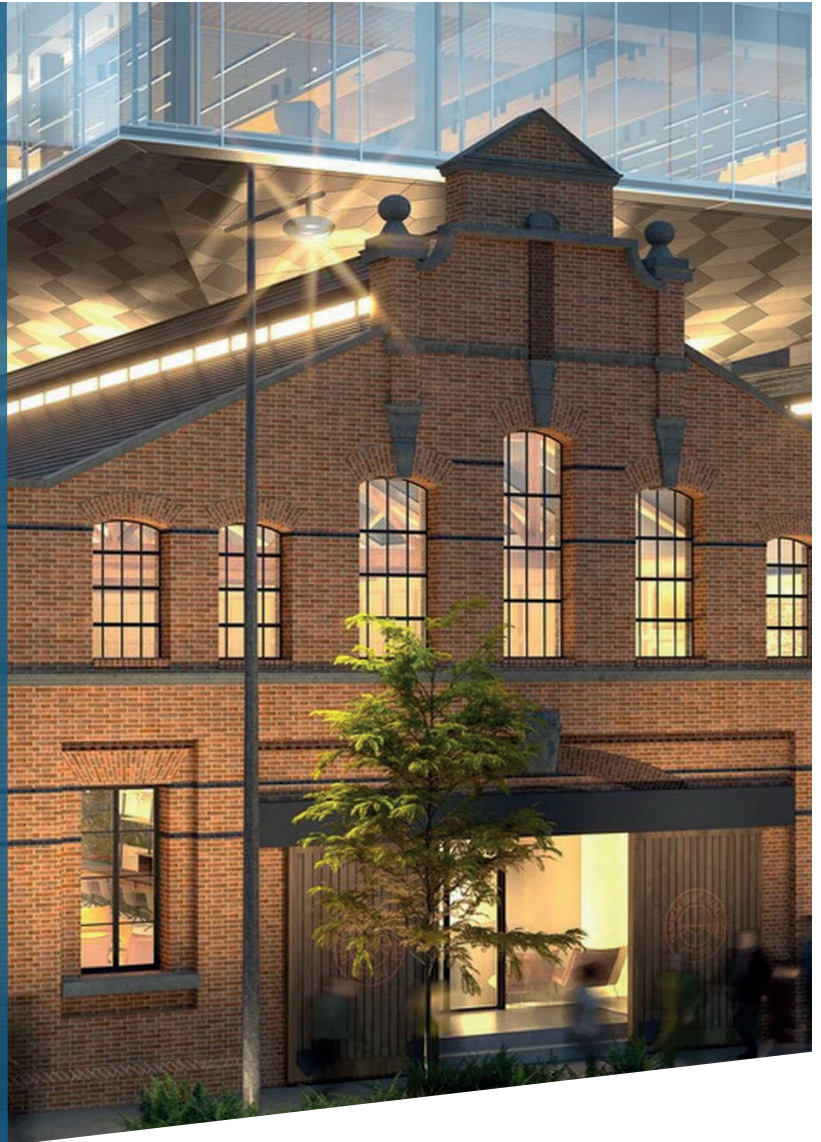
Project : TIK TOK, DUBLIN

Product : PEB91 SERIES
Pressure Independent
Characterised Control Valve
(PICCV)

Assembly : 0X4 COMPACT
TERMINAL UNIT ASSEMBLY

QUANTITY : 1000

COMPLETED : 2023



Pettinaroli UK's 0X4 Terminator valve assembly incorporating the 91 Series EvoPICV balancing valve has been selected for Tik Tok's head office at Sir John Rogerson's Quay, Dublin. Over 1000 valves and actuators were delivered through our well-established commercial partnership with Keane Environmental.

The 91 series EvoPICV was selected for its equal percentage characterised curve that compliments fan coil terminal units offering excellent performance and repeatability. Incorporating a configurable orifice measuring station & full bore drain for exceptional flushing velocity and ease of commissioning. The 0X4 terminal unit was designed specifically for connecting to the Fan Coil Unit at the manufacturer and tested within factory conditions.

0X4 valve sets are futureproofed allowing valves to be easily adapted in the field should office usage changes thus lowering the overall carbon footprint of the building for its lifetime. All components are manufactured in Italy also reducing its embodied carbon impact.

Our UK team and our 10,000 sqft warehouse facility in Birmingham is able to offer technical help and quick deliveries of any project. For further details or technical information please contact us at solutions@pettinaroliuk.com