



Parker Legris

Success Story

February 2018

A company has chosen LIQUIfit[®] push-in fittings for climate ceilings.

Market: LHVAC, Climate control



ENGINEERING YOUR SUCCESS.



A company has selected LIQUIfit® push-in fittings for its climate ceilings.

Application

- Climate ceilings, induction units and hybrid ceilings to offer tailor-made solutions in building trade

Constraints

- Easier interconnection between panels composing the global heating or cooling systems
- No leakage allowed as it is totally integrated into the building walls
- Guarantee of optimum temperature throughout the equipment



LIQUIfit® Push-In Fittings

Solution

LIQUIfit® was the solution selected thanks to:

- Innovative push-in technology on this market
- Perfect sealing with its patented D seal
- Big pack delivery to optimise storage
- Excellent oxygen barrier to avoid sludge formation in the circuits during use

Working temperature: +25°C

Working pressure: 3 bar

Regulations

- DI: 2002/95/EC (RoHS), 2011/65/EC
- RG: 1935/2004/EC
- RG: 1907/2006 (REACH)

Key Success Factors

- Leakage performance due to patented D seal
- 100% tested in production
- Inventory saving
- Labour time gains during installation and maintenance

Contacts



Parker Hannifin France SAS - Parker Hannifin Group - Fluid System Connectors Europe (FSCE) Division
142, rue de la Forêt - 74 130 Contamine-sur-Arve, FRANCE
Tel. : +33 (0)4 50 25 80 25 - Fax : +33 (0)4 50 03 67 37
E-mail : parker.france@parker.com