



Mini VRF - Installation, Commissioning and Troubleshooting

Course 3

Dates: See Calendar - Page 14

Maximum no. of Delegates: 10

Minimum no. of Delegates: 8

Location: Demonstration Room 1
FG Eurofred Limited
Centennial Park

Time: 09.30 to 16.00

Duration: 1 day (lunch included)

Who Should Attend

This course is valuable for anyone involved in the installation and commissioning of Fujitsu Mini VRF Systems.

The course is primarily aimed at Mini VRF System Installation Engineers and Commissioning Engineers.

Proof of Company F-Gas registration is required for this course.

Course Objectives

To develop an understanding of Fujitsu Advanced Mini VRF Systems.

To obtain sufficient knowledge to install, commission and troubleshoot these types of systems.

Course Summary

Throughout the course, practical exercises will reinforce the learning process. The course will include:

- Introduction to the course objectives.
- Explanation of terms and technologies (e.g. inverters, double swing louvres etc).
- Review of refrigerant and electrical circuit diagrams and basic operation.
- Pipe work, interconnecting cable and control methods.
- Practical exercises (e.g. special functions and commissioning procedure).
- Remote controller types – functions, setting up, fault codes.
- Fault finding - introduction and practical exercises, including service tool demonstration.
- Website demonstration.
- Introduction to the new fault finding application.
- Questions and answers.