

Web: www.proair.ie Email: proair@proair.ie Tel: 091 73 9442 Unit 1, Polkeen Industrial Estate Castlegar, Tuam Road Galway

ProAir Systems Manufacturing Operative

Company Profile

ProAir Systems is a manufacturer of high quality residential ventilation products based in Castlegar Co Galway. We also offer system design and installation services to a wide range of customers from self-installers to property developers. ProAir has moved into growth mode in recent years and is now equipped to accelerate this growth. This is mainly due to (a) the level of maturity of its product offering, (b) its relocation this year to a larger premises and (c) its plan to expand staff numbers.

Job brief

ProAir Systems wish to add an individual to its team who will make a positive and worthwhile contribution to a small but growing company. The candidate will be required to work in the manufacture of the Heat Recovery Ventilation units. (S)he will also prepare components used in the installation of ducting systems. The candidate will help in the logistics of sending product to installers, agents and customers nationwide. S(he) will gain experience in Manufacturing processes and Logistics Supply chain processes.

Responsibilities

- Preparation of unit components
- Preparation of ducting components
- Receiving goods in
- Liaison with installers
- Prepare products for shipping
- Liaison with transporters
- Work as part of a team
- Support other team members

Requirements

- Good manual dexterity
- Ability to work neatly with small power tools
- Eager to learn
- Ability to work as part of a team
- Support other team members

- Knowledge of ventilation systems would be an advantage
- Some knowledge of the construction industry
- Good time keeper and self-reliant
- Attention to detail and problem solving skills
- Some knowledge of Irish would also be an advantage

CV and application should be emailed to <u>mary@proair.ie</u> as soon as possible. The post will be filled immediately on finding a suitable candidate.

01st November 2016