

Manufacturing Engineer – Process & Quality



About Us

At Air Radiators, we design and manufacture high-quality radiators, heat exchangers and cooling systems for some of Australia's toughest industries. From repeat production through to engineered customer solutions, our work combines manufacturing excellence with practical engineering, giving our team the opportunity to continually improve the way we build.

We are looking for a Manufacturing Engineer – Process & Quality to join our Gillman team. This is a hands-on engineering role where you will work closely with production to improve manufacturing processes, solve problems, support quality systems and help us continue to improve the way we operate.

About the Role

Reporting to the Operations Manager, you will work across engineering, production and quality to support the delivery of safe, efficient and high-quality manufacturing outcomes.

Your responsibilities will include:

- Supporting manufacturing process improvements and continuous improvement initiatives
- Investigating production issues and identifying practical engineering solutions
- Developing and maintaining work instructions, procedures and manufacturing documentation
- Supporting our ISO 9001 Quality Management System and internal audits
- Conducting root cause investigations and supporting corrective actions
- Support the engineering change processes
- Working with production teams to improve quality, efficiency and productivity
- Supporting product costing and manufacturing improvements
- Assisting with new product introduction into manufacturing
- Working with customers and suppliers on technical and quality matters where required

About You

You do not need to know everything. We are looking for someone practical, curious and willing to get involved.

Ideally, you will have:

- A degree in Mechanical, Manufacturing or Industrial Engineering, or equivalent practical experience
- Experience in a manufacturing, process improvement, quality or production engineering environment
- An interest in continuous improvement and quality systems
- Strong problem-solving skills
- Ability to read engineering drawings and technical specifications
- Good communication skills and confidence working with people across the business
- Good computer skills, including Microsoft Office
- Exposure to ERP systems, ISO 9001, fabrication, welding or engineered products would be highly regarded

How to Apply

If you are looking for an engineering role where you can get involved, solve problems and make a genuine difference, we would love to hear from you.

Please submit your resume and cover letter to recruitment@airrads.com.au with 40003 – Process and Quality in the subject line.

www.airradiators.com