

Technical/Quality Manager

Sunvic Controls is a leading brand name within the domestic heating controls market and now wishes to grow the business further by strengthening our technical team capability.

The ideal candidate will have skills & experiences in the areas identified below. Wider business and management skills will naturally add to the value of an application.

Responsibilities

- Management of design engineering and technical support personnel and 'hands-on' involvement in these functions
- Active involvement in the creation of new IP to drive the business forward
- Generate and evaluate design concepts for existing products e.g. cost reduction exercises
- Technical support for new product introduction including creation and development of technical and test specifications
- Introduction and development of relevant systems and processes to support these functions e.g. technical documentation control, ISO 9001:2008 quality system maintenance
- Provision of mechanical & electrical engineering support to manufacturing
- Management of technical helpdesk and product test laboratory
- Management of quality assurance personnel and QA functions – Incoming Materials, Manufacturing Support, EOL testing, Customer Quality and Reliability evaluation

Skills / Qualifications Required

- Successful track record in mechanical or electro-mechanical design engineering (including CAD experience). QA Engineering experience preferred
- At least 5 years previous management experience in a similar environment
- Engineering degree educated (preferred)
- Strong Microsoft Office skills, including MS Project and Excel

Personal skills

- Strong Analytical/Problem Solving skills
- Capable of demonstrating management / leadership qualities
- Comfortable working as part of close-knit team
- Results orientated with good communication and interpersonal skills
- This role requires excellent verbal and written communication skills