



Job Posting – Quality Engineer

Responsibilities:

- Drive continuous improvement throughout Value Stream 3 and maintain the Ariens quality system throughout the organization
 - Quality Plan, Control Plans, New product development projects, Problem solving, Customer satisfaction, Visual management, Existing product/process improvements
- Implement and maintain quality systems throughout the company.
 - PFMEA, PPAP, Problem solving, SPC, Non-conforming material, Process Control, DOE
- Execute training, coaching and direction for development of team members.
- Set goals, monitor progress, and ensure accountability for individual team members
- Track and lead the value stream on key quality metrics: CPM, PPM, scrap, problem solving and warranty.

Qualifications:

- Bachelor's (B. S.) degree in Engineering or other technical degree plus at least 3 to 5 years related experience and/or training; or equivalent combination of education and experience.
- ASQE certification is desired.
- Previous quality experience required; supervisory and/or Lean experience is desired.
- Must be comfortable with MS Office products.
- Must have a solid skill set in implementing SPC and tracking in key manufacturing cells.
- Ability to effectively present information to employees, management, and/or public groups.
- Ability to define problems; collect data, establish facts, and draw valid conclusions.
- Lead / coach both the fabrication and assembly quality technicians for plant 1.

Interested candidates can email a resume to ehughes@ariens.com.