

JOB POSTING

Post Date	02/22/10
Removal Date	03/08/10
Job Title	Product Support Engineering Technician
Location	Stratford, CT
Email	HR@ashcroft.com or janice.lockhart@ashcroft.com
Education Required	Associate of Science Degree in Manufacturing Engineering
Education Desired	Bachelor of Science Degree in Manufacturing Engineering
Work Experience Required	Three to five years.
Work Experience Desired	Three to five years.
Job Competencies and Requirements	<ul style="list-style-type: none"> • Proven track record of identifying and implementing process improvement opportunities using Lean tools like 5Whys, 5S and basic troubleshooting and analysis tools. • Strong knowledge of CNC Programming. • Familiarity with implementing robust manufacturing processes for precision mechanical products in an ISO 9000 environment. • Hands-on, mechanically inclined individual that shows initiative and completes tasks. • Proficient in identifying and eliminating waste in manufacturing and support processes. • Strong interpersonal skills. • Solid mechanical engineering and manufacturing skill set: Fixturing, poke yoke and engineering drawings, with a disciplined, methodical approach to documentation. • Experience working with pneumatic and hydraulic control systems and a familiarity with PLC operation. • Familiarity with SolidWorks.
Duties and Responsibilities	<ul style="list-style-type: none"> • Support the daily manufacturing engineering requirements to ensure the on-time delivery of quality mechanical products. • Introduce fixturing, process and preventive maintenance improvements to ensure equipment up-time and provide a robust manufacturing process. • Work with assembly line employees to introduce workstation improvements. • Contribute to process improvement activities using principles of Lean manufacturing and Six Sigma techniques to eliminate non value-added activities to reduce costs.
Travel Required	No
Relocation Included	No
Candidate Identified	No