



"At the Heart of What Drives Your World"

Regal Beloit Corporation is a publicly owned corporation (NYSE: RBC) with operations worldwide. Regal Beloit is a leading manufacturer of electrical and mechanical motion control and power generation products serving markets throughout the world. Annual sales exceeded \$2B in 2008. Regal Beloit is headquartered in Beloit, Wisconsin, and has technology, manufacturing, sales, and service facilities throughout the United States, Canada, Mexico, Europe and Asia.

Regal Beloit has been listed as one of "America's Best-Managed Companies" on *Forbes* magazine's 400 Best Big Companies list (January 2007), and as one of "America's Fastest Growing Companies" in *Fortune* magazine (September 2007).

Job ID: 09-411

Job Title: Manufacturing Engineer

Location: Cassville, MO

Responsibilities:

- Continuous Improvement - Plan and implement cost reduction and process improvements to equipment and tooling. Initiates capacity studies to address bottlenecks and proposes most cost effective solutions.
- Production/Operations Support - Troubleshoot and provide technical instruction, training and/or assistance to manufacturing personnel as req'd.
- Process development for new products both in house and at suppliers. Recommends design modifications to permit manufacture by most favorable method.
- Responsible for compliance with all regulatory safety, environmental and health regulations.

Qualifications:

- BSME or BSIE
- 5 yrs exp as Mfg Eng in high volume manufacturing.
- Experience in CNC screw machines (including programming), die casting operations, and tooling a plus.
- Proficient in tool design using AutoCad software.
- Knowledge/experience with Lean principles such as Setup Reduction, Poka Yoke, Continuous Flow Mfg, Kaizens, Cellular Mfg, etc
- "Hands On" and versatile, with ability to work as team player in fast paced mfg environment.
- Must possess strong written and oral communication skills

To apply, please send resume and salary requirements to: Rhonda.Stafford@regalbeloit.com