



"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:** 10-508

**Job Title:** Materials Manager

**Location:** Liberty, SC

**Responsibilities:**

Lead the Material Team in supporting: Purchasing, Master Scheduling Capacity Planning and Inventory Control for the Liberty facility and managing Supply Chain partners. Candidate will be responsible for developing the Production Control team and implementing advanced Supply Chain Strategies. Primary metrics for this position will be On Time Delivery, Inventory Turns, Inventory Control, Adherence to Production Plan, Cost Improvements and Employee Development.

**Required Qualifications:**

Bachelor's degree in Business Administration, Engineering, Industrial Technology, or Materials Management/Purchasing. Familiarity w/Lean Six Sigma and 5S methodologies. 5-7 years of progressive manufacturing experience. Strong analytical/problem solving and communication skills. Demonstrated Leadership skills. Proven ability to be a multi-tasker in a high visibility, fast-paced environment.

**Desired Qualifications:**

CPIM Certification a plus. Green Belt/Black Belt Trained. Experience and responsibility with multiple product lines.

**Relocation Available:** Yes

To apply, please send resume and salary requirements to: [Dustin.Hoekstra@regalbeloit.com](mailto:Dustin.Hoekstra@regalbeloit.com)