



"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: 10-445

Job Title: Reliability Engineer

Location: Cassville, MO

Responsibilities:

Reliability Engineer for a high volume manufacturer of small air moving motors responsible for driving reliability improvements in the air moving business by defining and implementing a robust reliability program including Reliability Growth Testing of new product introductions, driving reliability efforts across multiple product lines to achieve and maintain company reliability goals, analyzing warranty data and tracking trends, managing returns programs from key customers, assisting in analysis and root cause identification of reliability issues, interfacing with key customers on reliability issues, and interfacing with manufacturing plants on implementation of corrective actions and problem resolution of reliability and quality issues. International travel is required.

Required Qualifications:

- 4 year Bachelor degree in Engineering
- 2-5 years relevant experience
- knowledge of electronics and electronic manufacturing
- strong background in root cause analysis and reliability growth testing
- excellent communication skills

Desired Qualifications:

4 year Bachelor degree in Electrical or Mechanical Engineering, Black Belt in six sigma, 5 years experience as a Reliability Engineer, strong background in electronics and electronic manufacturing, knowledge of quality assurance techniques in high volume manufacturing, strong background in root cause analysis and reliability growth testing, excellent communications skills.

Relocation Available: Yes

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