



In the Röchling Group you'll be shaping industry. Worldwide. Together, we are changing everyday lives – by making cars lighter, making drug packaging safer and enhancing industrial applications. With 11,000 employees in 25 countries.

In the Automotive division, you will shape the mobility of tomorrow. Together with our customers, we develop system solutions for enhanced aerodynamics and efficiency. This means: We protect the environment while also improving the driving experience of millions of vehicles.

At our Duncan, SC location we are searching for a:

Logistics Intern (Duncan, SC)

Where we need you

- The Logistics Engineering Intern will play a key role supporting the logistics team's pursuit of lean excellence. The intern will receive professional training, develop interpersonal skills and build their resume while making genuine contributions to process refinement, problem solving and deviation management by:
- Assisting with creation and improvement of Standardized Work; liaise with hourly staff to improve process standards and close deviation gaps.
- Assisting in the development of a robust physical logistics PDCA program
- Pulling data from SAP to support KPI reporting, analysis, and tracking
- Analyzing deviations in various metrics, and performing root cause analysis
- Generally contributing to Logistics Engineering projects.

Interested in joining our team? Please send your resume for consideration.

How to convince us

- The ability to think outside the box in a solutions-oriented manner
- Excel
- Strong analytical, written, and verbal communication skills
- Ability to perform tasks autonomously and complete work in a timely manner
- SAP knowledge is a plus
- Effectively communicate and collaborate with different levels of associates and with diverse cultures
- Multi-tasking, with the ability to meet deadlines and achieve SMART goals
- We are looking for a customer-oriented, enthusiastic, flexible, results oriented team player.

Interested in joining our team? Please send your resume for consideration.