



The Röchling Group has been shaping industry. Worldwide. For more than 200 years. We transform the lives of people every day with our customized plastics: they reduce the weight of cars, make medication packaging more secure and improve industrial applications. Our workforce of 11,737 people is located in the places where our customers are – in 92 locations in 25 countries.

In the Automotive division, you will shape the mobility of tomorrow. System solutions in the areas of Battery Solutions, Structural Lightweight, Aerodynamics and Propulsion. This means: We protect the environment while also improving the driving experience of millions of vehicles.

Products for lower fuel consumption and increased comfort

Röchling Automotive, with more than 4,700 employees, is your partner for integrated system solutions in the areas of aerodynamics, powertrain and new mobility. With 39 locations on 4 continents, we are positioned globally. Our engineers, located in 4 engineering centers globally, are working with almost all vehicle manufacturers solving the challenges of the automotive industry to reduce emissions, weight and fuel consumption.

Aerodynamics

Through the reduction of driving resistances Aerodynamics helps to reduce CO2 emissions and energy consumption. Our lightweight underbody panels and active grille shutters systems set industry benchmarks.

Powertrain

The surrounding systems of the engine also play a role in further reducing emissions. Air intake systems, water systems and exhaust after treatment using SCR tank systems are innovations of Röchling Automotive which stand for greater efficiency.

New Mobility

New automotive energy sources such as battery systems and fuel cells drive the automotive industry and Röchling ahead. Our new mobility solutions can currently be found in vehicles from various manufacturers. We are focused on new concepts such as inductive charging systems, while also vigorously researching lightweight solutions.

We connect and combine competences to provide full service at the highest quality, locally and globally, for our customers, true to our motto "Boost your efficiency".

Location Duncan, SC

Tooling Technician Apprentice

Where we need you

- Perform preventative and predictive maintenance procedures on all tooling.

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- Design, maintain or repair various fixtures and jigs as job requires.
- Perform welding and fabrication work as necessary.
- Enter remote work order request into the system when necessary. Shift Log
- Each employee is responsible for the quality of his/her personal performance and how said performance impacts the environment, safety, and data security. This is applicable to the departments of development, production, management, logistics, and aftermarket services, as well as to contact with customers and suppliers. Managers and supervisors are also responsible for the quality of his/her team's performance and how said performance impacts the environment, safety, and data security.
- This principle of comprehensive quality management is developed and furthered through training (on the job), continuing/ extended education, as well as continued supply of information and updates, and should be exemplified by supervisors on every level.
- Knowledge of customer specific requirements (CSR) necessary through advanced training, or work experience or a combination of the two.
- Learn to troubleshoot mechanical, electrical, hydraulic and pneumatic equipment.
- Learn to read mechanical, electrical, hydraulic and pneumatic schematics
- Learn to plan and follow thru all Mold Repairs.
- Learn to maintain mold, secondary equipment, and preventative maintenance schedules. **Become familiar with ISO 14001 and TS16949**
- Knowledge of costing, controlling assets and maintain within budget restraints.
- Special projects as deem necessary.
- Assist Tooling Supervisor and Tooling Manger as necessary.
- This is a 3–5-year program, but be willing to commit to the program

Educational requirements

- High school diploma or equivalent

Personal requirements

- Machining and/or Mechanical experience
- Able to perform in production environment, learn to operate heavy equipment, operate forklift, work around and operate cranes, and work directly with high voltage electronics.
- Ability to lift up to 50 pounds on a regular basis.

What we offer

- Benefits at DAY ONE
- 401k Match
- Paid Holidays
- Onsite Fitness Center Membership
- Onsite Primary Care Wellness Center for all employees- at no coast
- Röchling Wellness Program sponsoring run/walk programs throughout the year
- Employee Discounts at Verizon, BMW, Ford, GM and more
- Continuous Improvement Program & Safety Awards
- Employee Referral Program