



Take the chance to be part of the reshaping of engine technologies for emission reduction and write success stories with us.

Test Lab Technician Common Rail Components

As an innovative company, HEINZMANN looks back on more than 100 years of success. With around 400 employees worldwide, we develop forward-looking technologies that are characterized by flexibility, quality and environmental friendliness.

In the field of Engine and Turbine Management, we have consistently developed into a system provider. In the optimization of large to very large combustion engines in the industrial and off-road sectors, we have our fingers on the pulse in terms of performance, efficiency, emission reduction and fuel consumption.

Our success is achieved by our employees and measured by the satisfaction of our customers.

Your role

- Independent test preparation
- Carrying out the required tests and endurance runs in the field of common rail injectors
- Summarising the test results in the corresponding test reports
- Forwarding constructive suggestions for changes or making suggestions for improvement

- Maintenance of the injector test benches
- Procurement of the necessary aids and tools for the safe operation of the test benches
- Enforcement of necessary measures for compliance with occupational health and safety and fire protection regulations
- Assembly of test parts in the common rail area

Your background

- You will have completed an apprenticeship as automotive mechanic/foreman or mechatronics technician/foreman, agricultural machinery mechanic/foreman, two-wheeler mechanic/foreman or comparable training
- 2 years of work experience desirable
- Basic knowledge of combustion engines with modern injection systems, especially with common rail systems, as well as electrical engineering and measurement technology
- PC knowledge (Word, Excel)
- German spoken and written
- Manual skills

You are Interested in this position? Apply with your complete application documents at karriere@heinzmann.de