



Our continuous qualitative growth is based upon the above-average competence of our team and the consequent use of the approved Ingenics method. To further upgrade our project team in Atlanta, we are looking for an:

› Automotive Tool Designing Engineer

Your responsibilities:

- Provide Assembly tool and fixture design expertise and services to our customers.
- Design new tools and fixtures in context of the vehicle parts and assemblies for which they are required.
- Supports existing Assembly tools and fixtures by providing accurate data for problem analysis and resolution for tools and fixture problems.
- Supports and administers tool and fixture design changes adhering to BMW standards with defined outcomes.

Your profile:

- Above average technician or engineer qualification specializing in e.g. mechanical engineering or a comparable degree and professional experience, preferably in or for the automotive industry.
- Experience in the field of designing tools.
- Proven results in the planning and realization of complex projects.
- Interest in other cultures and the corresponding mobility to enthusiastically take new paths for our national and international customer projects.

Should you be interested, please send your complete application (including resume and cover letter) to Ms. Rebecca Adams, your contact person in Ulm, Germany.

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We are an innovative, expanding consulting company, headquartered in Germany, with more than 230 employees.

Ingenics is a global leader in industrial engineering consulting with an emphasis on factory, production, and logistics planning.

We work closely as a team with our clients to ensure they maximize efficiencies in both their production and office settings.

Our end-to-end approach is based on more than 30 years experience, working with all kind of enterprises, in all major industries. Our customer portfolio reads like a 'Who's Who' of top global companies.

We work alongside customers in every corner of the globe, managing projects in the United States, Europe and China.

Ingenics offers you a modern, team-oriented working environment with many opportunities for personal development and further training on the job. Due to the worldwide presence of our customers, you have the chance to gain knowledge and experience in international projects.

inGenics

And Future Works.

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