

www.joysonafety.com

**We are Joyson Safety Systems –
A Mobility Safety Company.**

Joyson Safety Systems ist einer der global führenden Entwickler und Hersteller von automobilen Insassenschutzsystemen mit einem Umsatz von ca. 5,3 Mrd. Euro und weltweit mehr als 43.800 Mitarbeiterinnen und Mitarbeitern. Wir stehen für Innovation und Fortschritt. Als zuverlässiger und kompetenter Partner der Automobilindustrie konzipieren, entwickeln und produzieren wir Insassenschutzsysteme und -komponenten. Unser Produktportfolio besteht aus Lenkrädern, Airbags und Generatoren, Sicherheitsgurten, technischen Kunststoffteilen, Elektronik und Sensorik. Damit beliefern wir weltweit nahezu alle namhaften Kraftfahrzeughersteller.

Joyson Safety Systems is one of the leading global developers and manufacturers of automobile occupant protection systems with a turnover of ca. 4,8 billion euros and more than 50,000 employees worldwide. We represent innovation and progress. As a reliable and skilled partner of the automobile industry, we design, develop and produce occupant protection systems and components. Our portfolio includes steering wheels, airbags and generators, safety belts, technical plastic components, electronics and sensor technology which we supply to nearly all renown vehicle manufacturers worldwide.

Our team in Aschaffenburg needs support and we are seeking:

Manager (all genders) Global Core Manufacturing Engineering Electronics

Site:

Aschaffenburg

What you can change — your duties

Define process standards, key technologies, and manufacturing / equipment concepts and standards for steering wheel electronics

Recommend, develop and define process and technology roadmaps together with operational units

Align manufacturing concepts to define global standards, building on best in class production methods and know-how from the regions/ divisions

Functionally lead, guide, and align the (globally dispersed) core manufacturing engineers and teams in the regions and/or product groups/ business units

Coordinate global experts in manufacturing engineering regarding standardization and modularization of manufacturing processes

Identify key processes, compare existing approaches and make proposals for improvements, standardization and automation

Analyze potential production methods and concepts (line concepts, assembly concepts, robots), including considerations on flexibility and modularization of equipment

Foster and enable global information exchange and benchmarking regarding manufacturing technologies and processes

Impress us – your qualifications

Successful completed studies (UNI/UAS/UCE) in engineering, electronics or computer science

Professional experience in Process standardization, Process development and Automation

Several years of professional experience in project management

Experience in automotive industry, electronics steering wheel would be advantageous

Programming knowledge in various systems

Business fluent English in written and spoken

Excellent knowledge of MS Office, in particular Power Point and Excel

Willingness to perform and result-oriented method of working as well as interdisciplinary thinking

What we offer — your benefits

First aid station & Health Care Centre

Health management

Company canteen

Free parking

Flexible working time

Good transport connections

Contact

We look forward to receiving your application! Please
send by e-mail to your contact:

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Your contact will also be available for any queries you
may have.