

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 Arad needs support and we are seeking:

Validation Engineers Seat Belts (all genders)

Site:	Start date:
Arad	**01.01.2020**

Explore your working world.

NEW Independent Validation Group
(EMEA Quality, Testing & Validation)

As part of our initiatives to strengthen our development processes, a new team is being built. The validation group will be responsible for the release and testing process of our products, play an important role in all application projects and work closely with the testing departments.

The role of the validation engineer plays a key role in the alignment / strategy of the JSS to only bring robust and safe products to the market. The validation engineer also has the important task of protecting JSS from any, future incomplete or manipulated data in the course of product and design validations.

In the future applicants with experience as a DRBFM Engineer, Validation Engineer or in the Problem Solving Team will be given priority for internal technical management positions.

What you can change — your duties

- Responsibility for the validation of our products (seat belts)
- within application projects (customer projects)
- Test Plan definition and plan and control of tests for validation (DV, PV)
- Presentation of validation results in design reviews
- Analyze Customer, legal and internal JSS requirements
- Analyze test methods and definition of new methods to improve the validation quality
- Reporting and evaluation of tests results of internal and external validation tests
- Support of root causing processes
- Active support of the implementation process to ensure a high quality validation process

Impress us – your qualifications

- Experienced in Application Engineering, Quality Engineering or Testing
- Bachelor’s degree in Engineering, Business or related field is required
- Good knowledge of English required, German knowledge helpful
- High organizational and communication skills

What we offer — your benefits

- Health management
- Company sport
- Further training as well as in-house training
- Flexible working time
- Good transport connections
- Employee events (Christmas party etc.)

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.