



Responsibilities:

- Following production parts for specific customer
- Analyzing specific parts and feedback from the customer
- Control specific parts in accordance with defined technologies
- Monitoring and improving quality of specific parts for customer
- Monitoring quality control process
- Minimizing bad parts delivery for specific customer
- Implement internal procedures regarding quality
- Coaching and supporting all workers involved in production process regarding specific customer

Requirements:

- Faculty of Mechanical Engineering
- Working experience in sheet metal industry will be considered as advantage
- 6-Sigma knowledge will be considered as advantage
- Advanced knowledge of English language
- Advanced computer skills (MS Office, Solid Works)
- Responsible, systematic and well organized person
- Open minded, confident with good analytical approach
- Ability to make decisions and take action without waiting

We offer:

- Dynamic and creative environment
- Professional development opportunities
- Remuneration according to experience and skills

If you want to pursue your career in dynamic multinational environment you can submit your CV in English electronically.

Deadline for applications: 20.10.2018.