

**Motherson** is a multinational, people-focused enterprise serving a diversified industry range with a broad range of products and services, and is one of the 22 largest automotive suppliers worldwide. With facilities spread across 41 countries and the strength of 135,000 employees, the company has a truly global environment where diversity and inclusion drive our culture. **PKC Group**, a member of Motherson Group is a trusted partner in the global commercial vehicle wiring harness industry. We provide our customers, leading industry expertise with a full-service concept of design capabilities and deliver tailored, cost-efficient solutions to them. Our unique know-how in managing the complexity of customised products and the ability to integrate into the customers operating environment provides a competitive advantage to our customers. If you are passionate about making an impact, we invite you to be part of our team.

#### **SMEDEREVO**

# **Junior Engineer**

## Who we are and what we offer.

- We are a fast growing, wiring harness production company
- Our culture supports growth, learning, and environment where we help each other, so we are looking for enthusiastic and motivated graduated engineers to join our engineering team.
- Join us if you would like to work in friendly environment with significant support and mentorship to help you grow your career.

#### Your tasks.

- Defining and developing production tools and procedures
- Continuous improvement of production processes (tools, methods and new technologies)
- Providing engineering support to production processes, tools, sketches, material flow and assembly instructions
- Continuous improvement of the technological and production process using the LEAN method
- Creation of technical documentation, procedures and components for new and active products

### Your profile.

- Graduated from technical faculty
- Enthusiasm and desire to learn

## How to apply.

- If you want to join our team, send us cv and motivation letter to posao.srbija@pkcgroup.com
- You can contact us on +381600949543