

Danieli Systec Engineering is one of the world leaders in the field of automation, electricity, electromechanics and electrohydraulics. Our activities extend from the design, production and installation of machines and plants for the metal industry all over the world!

The company has more than 70 employees, mostly university-educated experts who participate in the development and implementation of the latest technological solutions. A professional and innovative approach, continuous development and learning, individual contribution of each employee and a friendly and supportive environment are the foundations of our business.

If you are an ambitious person, focused on solutions and client satisfaction, and ready to work with the latest technologies, contact us and get the opportunity to work on interesting and dynamic international projects and innovations!

## **Position: Electrical Drives and Motors Specialist (m/f)**

### **Place of work:**

- The whole world.  
Candidates from all over Serbia are considered, and the work is mostly abroad.

### **Job description:**

- Testing and correcting the operation of electric motor drives during commissioning of automated plants
- Cooperation with other experts in an international environment
- Determining the operating parameters of the electric motor

### **Conditions:**

- Higher/higher vocational education – Electrical engineering or energy engineering
- Knowledge of AC and DC electric drives (mainly Siemens and ABB)
- Knowledge of MCC (motor control center)
- Excellent knowledge of spoken and written English
- Driver's licence B category
- Ability to work in a team
- Willingness to travel and field work

### **Advantages:**

- Knowledge of industrial processes in the metal industry
- Siemens and/or ABB certificate
- Knowledge of other foreign languages

**Type of employment:** Permanent employment

More details about the Company you may find on the following links:

[www.danieli.com](http://www.danieli.com)

<https://danieli-systec.com/>

**Submit your application in English by email to [d.tesovic@systec.danieli.com](mailto:d.tesovic@systec.danieli.com)**

Only short-listed candidates will be contacted.