

## **NOW HIRING: ELECTRICAL ENGINEER / INŻYNIER ELEKTRYK**

Saule Technologies is hiring! We are currently looking for an Electrical Engineer. Interested? Read on!

### **Key details:**

Job type: Full-time job

Form of employment: Employment contract

Workplace location: Wrocław Muchobór, Poland

Date of job offer publication: 16.04.2024

Accepting applications until: as long as the job opening is listed on <https://sauletech.com/careers/>

### **Requirements:**

- Willingness to learn
- Experience in a similar position
- Technical education: in electrical, mechatronics or a related field
- Ability to use measuring instruments - electrical installation meters, multimeters, bipolar voltage indicators
- SEP E authorizations up to 1kV (SEP D qualifications will be an additional advantage)
- Knowledge of English enabling understanding of technical documentation
- Driving license cat. B
- Manual skills and accuracy of work, attention to detail
- Ability to operate power tools
- Proactivity, problem-solving and a self-starter mindset
- Knowledge of the MS Office
- Professional proficiency in English, enabling communication in an international work environment
- For this position, fluent knowledge of Polish is must

### **Nice to have:**

- Computer skills, knowledge of SOLIDWORKS Electrical Schematic software
- Knowledge of pneumatic and ventilation installations
- Knowledge of the principles of work in clean rooms

### **Responsibilities:**

- Ongoing operation of the facility
- Maintaining systems and technical devices in readiness
- Performing repair work
- Modifications of building installations and industrial machines
- Drawing diagrams of building installations and industrial machines in CAD software
- Carrying out measurements of installations, machines, devices and creating measurement protocols
- Periodic inspections of power tools

### **What do we offer:**

- A competitive salary (6500-7500 zł netto)
- High quality work equipment
- Private medical care
- Group insurance subsidized by the employer
- Parking space for employees
- Company integration events
- A friendly atmosphere based on mutual respect, trust, and cooperation
- Professional development in a dynamically growing company
- A chance to work in an international community

### **About us:**

Saule Technologies is a high-tech company operating in the field of photovoltaics. We develop and manufacture innovative solar cells for BIPV, BAPV, powering consumer electronics and much more. Our inkjet-printed perovskite-based cells are flexible, lightweight, ultrathin, and allow to generate energy from both the sun and artificial light.

Our team consists of talented, driven, and collaborative professionals from various parts of the world. We are always looking for smart people, who are ready to work in an inspiring and dynamic environment.

### **How to apply?**

Please send your CV and a cover letter to [job@sauletech.com](mailto:job@sauletech.com). Include the position name in your subject title.

Also, we kindly ask you to include the following data processing agreement clause in your CV:

*"I hereby give consent for my personal data to be processed by Saule S.A. for the purpose of conducting recruitment for the position for which I am applying."*

Thank you in advance. We are looking forward to hearing from you!

P.S.: Are you not an exact match for this position, but would like to keep an eye on the other, future job openings at Saule Technologies?

Visit the "Jobs" section of our LinkedIn page ([Saule Technologies](#)) and click "Create the job alert" to get notified when we post new jobs that match your interest.

You might also want to check out our other job openings at: <https://sauletech.com/careers/>