



Smart Energy LAB

Lead Electrical Engineer (SEL08_2020)

If you want to be part of the new decade on energy revolution, at Smart Energy LAB you will have the opportunity to have a real impact by creating new products and services that will contribute to energy transition, focusing on Decarbonization, Decentralization and Digitalization.

Smart Energy Lab has a unique combination of science, technology and industry in the energy sector, focused on creating new products and services for the downstream of the energy value chain.

“We are a green dream factory that will make tomorrow possible, improving life for everyone with new energy solutions through smart collaboration.”

In order to create the future, we are looking for a **Lead Electrical Engineer**.

As a **Lead Electrical Engineer** you will perform tasks such as:

- Design and development of digital and analog electronics for control of electronic systems
- Start to finish project ownership from specification to design, prototype, and manufacturing
- Lead a team of hardware and electrical engineers
- Collaborative work with software engineers, project managers and business analysts
- Technical requirements analysis and specification
- Sourcing of components
- Installation process optimization for consumer-facing products (e.g. electric vehicle charging points)

Requirements for this position:

- Innovation mindset
- Strong alignment with our mission
- Focus on measuring and achieving positive impact on end-users, customers and the planet
- Stays on top of latest developments in the field
- Desire to work in a respectful, transparent, and collaborative work environment
- Fluent written and spoken English
- Bachelor's (or higher) degree in Electrical Engineering or the equivalent in experience
- 5 or more years of hands-on experience in a relevant position

Location: Lisbon, Portugal