



by **Schneider** Electric

## **DEVELOPMENT & INDUSTRIALISATION LEADER**

**Full-time (Remote 1-2 days) | 30% Travel**  
**at Oosteinderweg 127C, 1432 AH Aalsmeer, The Netherlands**

### **Who are we?**

We are a global leader in Direct Current (DC) electrical distribution, offering DC systems, applications, use cases, and demonstrators in many fields - from protection devices to power converters and everything in between. We are creating new markets and applications to make our biggest asset as mankind - the electrical grid - sustainable and future-proof. Recently, we were acquired by Schneider Electric to empower our ideologies and make stronger what we have initiated. This is a big undertaking that is asking for new creative ideas to think outside the box and solve it inside the box; to develop the products and solutions that are needed for the emerging markets and applications, from DC buildings like ABN Amro's Circl Pavilion or TU Delft's Pulse Building, and datacentres to public distribution as on Highway N470 in Delft, DC microgrids and more.

We are looking for motivated individuals to join our expanding team as we embark on a journey to disrupt the energy landscape.

### **What is the role?**

- You are responsible for following and managing external developments & industrialisation.
- You are in charge of specification writing, as well as presenting and explaining the developments and industrialisation needs to the partners.
- You follow every development step, monitoring progress across projects.
- You build development agendas and share the project status with the DC Systems board.
- You ensure that the development costs are under control and the schedule is respected.
- You work with the Industrialisation Leader to follow industrialisation and manufacturing of DC Systems products.

### **What are the required skills?**

- Significant experience in project management associated with strong technical skills in power electronics and electronics, allowing you to write specifications and explain to external partners.
- Knowledge in standards and norms related to power electronics and electronics development.
- Familiarity with project management tools to follow and monitor projects.
- Masters degree in Engineering.
- Ability to communicate, present and negotiate internally and with external companies.
- Proactivity and ability to work in a multi-cultural environment.
- Fluency in English required

### **What do we offer?**

- ✓ A few million chances to develop ideas.
- ✓ A challenging and passionate working environment.
- ✓ Making an impact and being a part of the future of the electrical system.
- ✓ Working in a highly skilled environment with access to and cooperation with many specialists worldwide inside the Schneider Eco-structure.
- ✓ Our company works independently from the big enterprise structure to stay flexible and creative, while utilizing the advantages of a big organization. (This is why we work very closely with the global management but we remain independent).

### **Interested?**

Please send your CV and/or questions to [vacancies@dc.systems](mailto:vacancies@dc.systems).