

SENIOR TEST ENGINEER



Are you passionate about electronics development and do you want to help create the new infrastructure for e-vehicles?

We are looking for a skilled and ambitious test engineer for our R&D department. As a part of an interdisciplinary team, you will contribute to the development of highly efficient power converters for DC fast chargers for electric cars and for energy storage systems. This job offers an opportunity for being a part of our exciting growth journey.

Your responsibilities will include

- Work with the designers in building prototypes and performing engineering tests during the development phase
- Management of our Test lab facilities
- Plan and perform product verification tests for new developed products and feature releases
- Continuously strive to optimize our release testing by automation of the setup

Your qualifications

- BSc in electrical engineering, Electronic technician or similar with at least 3 years of relevant work experience
- You must be comfortable working in a laboratory, and you must have experience in using measuring instruments such as oscilloscopes, power analyzers, electronic loads, etc.
- Experience in performing EMC and safety tests would be an advantage
- You are well structured in your way of working and understand the importance of good documentation
- Outgoing and positive attitude, and you thrive by working in teams
- Good communication skills in written and spoken English and Danish

We offer

An interesting job in an ambitious and growth-oriented company. We have our own in-house electronics production, and one of our strengths is that, with this close integration of development and production combined with a "Go do it" attitude, we move quickly and safely from design to ongoing production.

Our organization is characterized by highly motivated, responsible colleagues. Freedom with responsibility is one of our key values, and you will find the working environment is informal, agile, and deeply founded on a good collegial spirit. Determined to attract and maintain the best talent, we encourage all to continuously learn new skills. We have a flexible attitude towards working hours, a policy for home-working and we offer a favorable salary and pension plan as well as health insurance.

Application

Send your application letter and your CV via job@converdan.com.

If you have questions regarding the position, contact CTO Jens Kiib on +45 21 41 58 04 or jki@converdan.com. All job applications are treated with full confidentiality.

The process

We continuously assess applications received and hold ongoing interviews.