

## Measurement and Test Engineer

At *Stiesdal Storage Technologies A/S* we offer the opportunity to make a real difference in the fight against climate change. Our team of creative thinkers are making true impact and joining us could be the most exciting and fulfilling step in your career.

Are you up for the challenge?

We are currently looking for an experienced Measurement and Test Engineer for test activities to help realize our ambitious plans for thermal energy storage.

### **Thermal energy storage, from concept to commercial scale**

You will be working with our dedicated team to ensure full benefit and learning from testing of our thermal battery, piping and other important components in our system. Your job will involve close dialogue with our engineering team to ensure a structured documentation of our test-setup and results. This knowledge will be used in our roadmap for product development and improvements.

### **Your primary tasks will be:**

- Planning of test activities
- Creation of test descriptions
- Designing, building, and maintaining test setups, including measurement systems
- Measuring and logging data of tests
- Creating and maintaining full documentation of ongoing test activities
- Documentation of test results and conclusion to choose viable solutions
- Contributing to structuring our development roadmap

### **Your profile**

You have several years of experience with designing and building tests. You have comprehensive experience and knowledge with sensors of various kind as well as DAQ systems. Your educational background could be a practical education like electrician, machine fitter or automatic repairman, supplemented with an engineering degree. It will be an advantage if you are experienced in using SolidWorks.

We expect you to approach your work with enthusiasm and to be self-driven, passionate, and committed. It is natural for you to take on responsibility and you are confident in the role of playing a key role in large and complex projects. You perform well in the dynamic environment of a start-up organization.

### **What we offer**

We offer an exciting and varied job where you will be an integral part of the design team creating new technology with a high impact on climate change mitigation.

Our core values are honesty, integrity, and respect for people, and we firmly believe in the fundamental importance of trust, openness, teamwork and professionalism, and pride in what we do.

The working location is at our offices in Give.

### **About us**

Stiesdal Storage Technology A/S is developing cost-efficient systems for thermal storage. During 2020 the company has validated its concepts and in 2021, the first prototype plant will be established on Lolland, DK.

We are part of Stiesdal A/S, a new and fast-growing climate technology group with activities in floating offshore wind, energy storage, Power-to-X hydrogen production and carbon capture and storage combined with green fuel production. Read more at [www.stiesdal.com](http://www.stiesdal.com).

### **How to apply**

If you are interested, please send an application and your CV to [job@stiesdal.com](mailto:job@stiesdal.com).

Start date: As soon as possible.

For more information, please contact COO Bo Birkemose, [bbi@stiesdal.com](mailto:bbi@stiesdal.com), +45 53806434