



TEST OWNER - DD GENERATORS

THE WIND TURBINES OF TOMORROW - RESPONSIBLE FOR ESTABLISHING TEST ENVIRONMENT

Siemens Wind Power is one of the world's leading manufacturers of wind turbines.

With headquarters in Brande in central Jutland, Siemens currently employ over 4,000 people in Denmark.

The company is continuing to expand its strong market position through innovations such as direct drive generators for the next generation of wind turbines.

The corporate culture is characterized by environmental consciousness, a close eye on quality, reliability, innovation and open-mindedness.

Read more at www.siemens.com

Siemens Wind Power has a global growth strategy, is among Europe's leading technology companies and is in the process of developing the next generation of gearless wind turbines. The company is working on a range of exciting projects, and now seeks a Test Engineer for its generator testing area.

You will be responsible for setting up, carrying out and reporting on generator testing and, along with our design engineers, you will also be closely involved in a range of cross-disciplinary development activities.

Your primary responsibility will be to test the next generation of Direct drive generators, including establishing a test platform and developing verification testing standards. You will be the link between development and the testing carried out in the test environment.

You will also carry out project management, sparring and the drive generator department's ongoing activities. These include laboratory and field testing, working with suppliers and internal/external parties, and maintaining test data.

The overall success criterion is to produce documented reliability data for the next generation of generators through extensive HASS/HALT testing programmes.

You are a bachelor of technology management and marine engineering or mechanical/electronic engineer, with experience of testing and project management. Travel activity is expected to be limited and you must be able to communicate in both Danish and English.

You are a team player, are able to manage projects and can tackle professionally-demanding challenges. You have good technical insight and can prioritise and plan activities. You are also forthright and ensure the alignment of expectations.

If you would like to be part of the ongoing skills centre development for generator testing, send your application and CV to job@frontpeople.dk, marked TED0609.

If you have any questions, do not hesitate to contact us on +45 75 19 19 38.

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