



TEAM LEADER FOR PROTOTYPE TESTING

DEVELOPMENT OF THE WIND TURBINES OF TOMORROW

Siemens Wind Power is part of Siemens AG, one of the global leaders in the electrical and electronics industries.

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

Siemens Wind Power has achieved a strong market position through innovation, know-how and quality. The company's primary activities are development, sales and production.

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

Employees undergo continual skills development through project work, training and secondment.

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 wind turbines. The company is working on a range of exciting projects, and now seeks a Team Leader with the area of Prototype testing and component validation.

You will be responsible for implementing, completing and reporting on the testing of prototypes. You will work closely with the company's design engineers during development and with production, the field, internal and external parties, suppliers, etc. You will also be required to form a team that can meet the ongoing demands of test development.

Your primary tasks will be to implement policies and standards for the testing of prototypes, take part in the validation of processes and components of development projects, sparring and participation in the department's ongoing activities within prototype testing, both in the laboratory and in the field, and see the projects through to completion. You will also maintain data generated from prototype turbine testing.

Your success criteria will be to define the framework and direction of the prototype testing, ensure validity of the test data and updated database, service the development and design engineers, and ensure effective partnerships with Siemens' customers.

You have an engineering or bachelor of technology management and marine engineering background and have experience in project management and test verification, structuring, planning and implementation. Experience within servicing of a cross-disciplinary development organisation's many interests will be an advantage.

Around 30 days of annual international business travel is expected and you must be able to communicate in Danish and English.

You are a team player. You are also forthright and ensure the alignment of expectations. You can tackle management-related and professionally-demanding challenges. You see the big picture and prioritise and plan your own time.

If you would like to be part of the ongoing skills centre development within testing, send your application and CV to job@frontpeople.dk, marked TL0609.

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

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