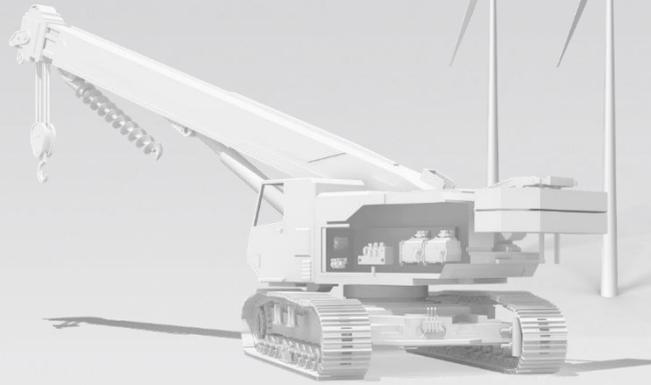
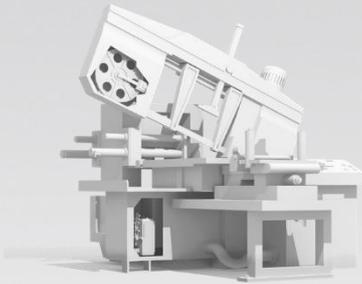


Test Engineer for Hydraulic Systems in Wind Turbines



In the role as Test Engineer in HAWE Energy Solutions A/S you are actively supporting the organization in creating a more sustainable future. Hydraulic Systems in wind turbines are a highly demanding application and you will play a key role in planning, setting up, executing, and reporting the test activities related to new components and system prototypes.

Your responsibilities:

- Translating customer requirements into test descriptions and plans.
- Design of hydraulic test setups, including hydraulic diagrams and parts lists
- Preparation of test software as structured text in a PLC environment
- Support of mechanical construction of test setup, including definition of hoses, fittings, tubes, brackets etc.
- Test execution and reporting
- Support and development of test equipment for in-house serial production in Denmark and China

You will be located in our site in Albertslund. You will be part of our technical organization consisting of 5 colleagues in Denmark, have support from colleagues in HAWE Group and interact with 3rd party suppliers. The team is spanning a wide range of competences, so for the person with the right skills and mindset there will be plenty of possibilities of touching upon various tasks surrounding hydraulic systems in this position. This could entail developing and maintaining the PLC software application in structured text that controls the hydraulic systems in the wind turbines or being part of the system design, including 3D CAD-development in Inventor.

Your qualifications:

- Have a technical education and minimum 5 years of professional experience, including experience with hydraulics.
- Read and write English.
- As a person you can say yes to the following qualities; proactive, solution-orientated, pragmatic, persistent, flexible, energetic, communicative and cooperative.

If you are curious to hear more about this career opportunity, please give CTO, Jesper Berg Hansen, a call at +45 23823133.

Or apply for the position here by 8th of January 2023; <https://HES.jobnext.dk/73/apply>

HAWE Energy Solutions
Roskildevej 8-10
2620 Albertslund

www.hawe.com

With over 70 years of know-how, HAWE Hydraulik is a leading manufacturer of technologically advanced, high-quality hydraulic components and systems. Commitment, competence and passion unite all 2,600 employees who make their contribution to the company's success all around the globe. Become part of the team and actively shape the future of HAWE Hydraulik.

Solutions for a World under Pressure

HAWE
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