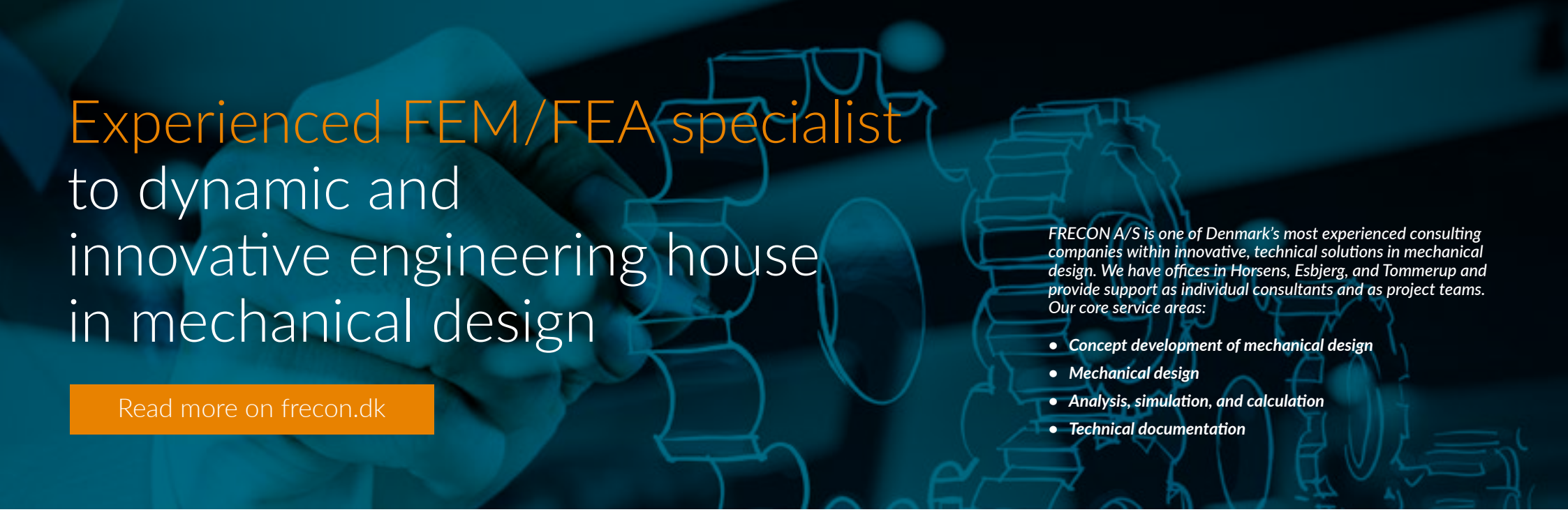

Experienced FEM/FEA specialist to dynamic and innovative engineering house in mechanical design

Read more on frecon.dk

FRECON A/S is one of Denmark's most experienced consulting companies within innovative, technical solutions in mechanical design. We have offices in Horsens, Esbjerg, and Tommerup and provide support as individual consultants and as project teams. Our core service areas:

- ***Concept development of mechanical design***
- ***Mechanical design***
- ***Analysis, simulation, and calculation***
- ***Technical documentation***

We work with applications such as: Creo Parametric, Creo Mechanical Design, Siemens NX, Autodesk Inventor, SolidWorks, Autodesk, AutoCAD, ANSYS Mechanical, ANSYS Fluent, OpenFoam, Nastran, MathCAD, Matlab, and HAWC2 etc.

Therefore, in the combination with varying customer tasks, you have plenty of opportunity to further develop your professional skills and software competencies.

Close cooperation with large and small brands
Throughout the years, we have built up a broad customer segment within different industries. The Wind Turbine Industry is one of our large customer segments, and for 20 years we have had close and long-term cooperation with some of the world's leading manufacturers, including Vestas and also Siemens and Envision.

Our assignments and projects are growing, and therefore we are seeking more colleagues to our FRECON team. Our team is characterized by a challenging and creative environment, in where high professionalism and team spirit are paramount.

About the job - We help each other
Your tasks can vary from concept calculations to large and complex calculations with corresponding technical documentation. Tasks and projects can vary greatly in size and are solved individually or in teams - either with your colleagues at FRECON or as a consultant in the customer's team.

However, it is important that we always help each other internally, so you are never alone on a task!
You can look forward to becoming part of a professional and creative company that takes great pride in making a significant difference for our customers and in contributing to the future mechanical design and technical solutions.

Your professional qualifications:
- Educated mechanical engineer or similar and good at acquiring new and complicated issues
- Has a minimum of 5 years of experience in calculating complex mechanical design
- Super user of ANSYS and other software
- Likely CFD or Mold Flow experience

Your personal qualities:
- Professionally skilled and quality-conscious team player with a great commitment
- Proactive and not afraid of making decisions
- Will and ability to take responsibility for tasks and smaller projects
- Good at communicating
- English language skills

Can you see yourself in ...?
It should be fun for you and your colleagues to go to work. Thus, it is important that you contribute with a positive approach and a good team spirit. At FRECON A/S, mutual flexibility, professionalism, and personal development are highly emphasized. Can you see yourself in the above? Then you might be our new colleague.

We offer
An informal and flat work environment in where it is easy to influent the decision processes. We value social events, knowledge sharing, your well-being, and mutual trust. In our FRECON team we always seek to match your particular talent with both task, internal knowledge sharing, and development. We will be pleased to welcome you in an exciting everyday life with a good team spirit.

Contact info
If you have any questions about the position or the process, you are welcome to contact Project Director Niels Bendixen on mobile (+45) 24 42 13 35/nib@frecon.dk. We encourage you to apply for the position as soon as possible, as interviews are held regularly. We look forward to hearing from you.
Send your application by mail to ***hr@frecon.dk***

FRECON
engineering value

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