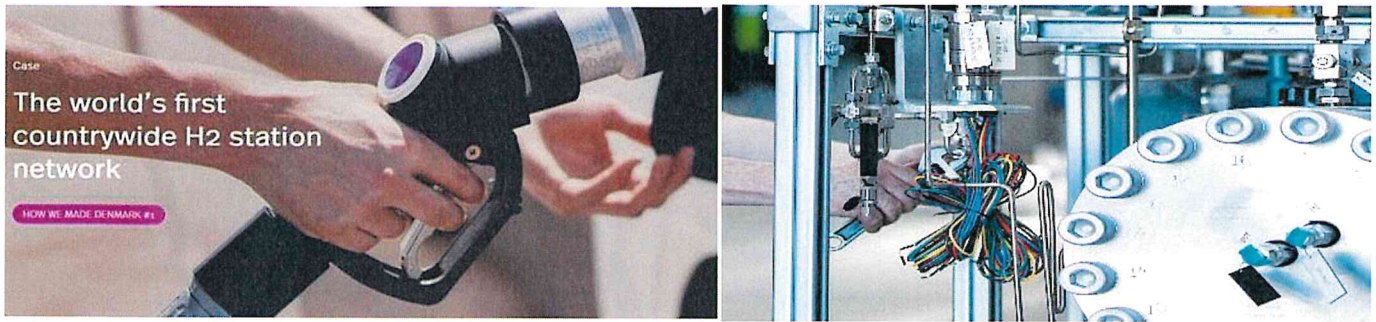


Chief Engineer for Product Development



Nel Hydrogen A/S The company is currently 92 employees and expects to maintain a strong growth in the coming years. The organization is dynamic, and the culture is informal with flexibility as a key word. NEL Hydrogen is a frontrunner when it comes to the development of hydrogen fuel stations used for the refueling of hydrogen vehicles. The market for hydrogen stations will maintain its growth in the coming years, as large-scale production of hydrogen cars, busses and trucks will be launched in 2018 – 2020. NEL Hydrogen has positioned itself as a global player for the rapidly growing hydrogen economy.

About the R&D Department and the Position

The R&D organization at Nel Hydrogen develops complex products and new technologies and it includes a wide range of technical competences – Process-, Electrical- and Mechanical design, Software development, Documentation, prototype build and Testing.

As Chief Engineer in R&D you will be playing a key role and you will be responsible for delivering Product Development projects and Technology Development projects of high complexity. You will take part in scoping the projects with Business Development and other internal and external stakeholders. Then, through the different phases of development and product maturing, you will be the technical responsible of the projects in coordination with project managers.

The key responsibilities of the position include:

- Contribute to project scoping, including defining the Product Design specifications together with the technical team leads
- Contribute to the definition of design work packages
- Coordinating the technical team in executing the design work packages
- Ensure the technical consistency of the technical team effort
- Ensure the proper level of technical documentation of the product

About you

To succeed in this position, you need to have several years of experience and a proven track record as Technical Engineer on many technical fields (Gas Process-, Electrical- and Mechanical design, Process control, Documentation, Commissioning/Testing). Preferably you worked with Product and/or Technology development projects in the field of gas process, and ideally you also have experience in hydrogen technologies.

It is important that you are able to handle multiple projects at the same time and that you are flexible and can navigate in an often very dynamic environment.

Further we expect that:

- You have a relevant educational background and a strong technical interest and understanding
- You have experience in Process design, Process control, Electrical design, Mechanical design, Commissioning/testing and Technical Documentation
- You must have a strong technical understanding and knowledge of how critical project decisions can impact Nel Hydrogen
- You work structured and you are able to see the big picture without letting yourself fall into deep technical topics
- You are proactive, take ownership of your projects and motivate your team
- You take the needed decisions within your project scope and escalate when necessary
- Strong communicator – verbal and in written (fluent in English)
- You are naturally an experienced user of Microsoft Office

Application and contact

Please send you application and curriculum to pro&co via the button "Søg stillingen", as soon as possible. We are doing interviews on an ongoing basis.

Starting date: as soon as possible

If you want to hear more about the position, please feel free to contact

pro&co | post@proogco.dk | Tlf.: 9660 3200

About Nel Hydrogen | www.nelhydrogen.com

Nel Hydrogen is a global, dedicated hydrogen company, delivering optimal solutions to produce, store and distribute hydrogen from renewable energy. The company serves industries, energy and gas companies with leading hydrogen technology. Since its foundation in 1927, Nel Hydrogen has had a proud history of development and continual improvement of hydrogen plants. The hydrogen solutions cover the entire value chain from hydrogen production technologies to manufacturing of hydrogen fueling stations, providing all fuel cell electric vehicles with the same fast fueling and long outreach as conventional vehicles have today.

Ansøgningsfrist:

As soon as possible