

# Concept Design Engineer

**Join a great company working with a strong sustainable footprint and maybe evenly strong values.**

At Nel, our vision is all about 'Empowering generations with clean energy forever'. Our technology allows people and businesses to make everyday use of hydrogen, the most abundant element in the universe.

We believe that simplicity is the key, but this can be quite challenging when dealing with complex technologies. We are not there yet but we believe being a customer of Nel should be simple, with a complete technical solution that meets his requirements. We value technology that is easy to operate, has a long lifetime, low cost of ownership, and is hassle-free for the end user to operate. Simplicity is the guiding star and maybe you would like to be part of that journey towards the stars?

## About the position

In this position you will be part of our global corporate technology team and work within the field of Fueling Technology. Your workplace is Herning albeit in a sound global context across functions in corporate technology and other functions globally.

As our new dedicated and skilled Concept Design Engineer you will work on development of next generation components, systems and solution for hydrogen Fueling stations. We expect you to have strong knowledge and experience about technical design and creative methods and tools.

Also, as part of the knowledge you bring into play, you participate in ongoing and new technology and research projects interacting closely with peers from your department and cross functional. In this, you will participate in feasibility studies and generate innovative ideas for new concepts and design that will form the basis for future products.

## We bring in whole colleagues, not limited to hardcore skills, so...

As a person, you are openminded, creative and able to interact with colleagues and other stakeholders being customers, partners and/or suppliers and demonstrate great patience and confidence.

You are result oriented but still hold a strong desire to break existing boundaries and explore new ideas. In other words, we aim not only to deliver on targets, but we do it with a lot of passion and dedication. It's quite okay to have fun and dedication in the way we work.

Wherever you may have worked previously, we are sure you are known for being friendly, outgoing, team-oriented and possess the ability to work with people of various cultural and social backgrounds.

## Qualifications

Ideally you hold a bachelor or similar level creative education. On top of this we imagine the ideal candidate brings this to the table:

- Many years' experience from a company designing and manufacturing own technical products
- Experienced user of 3D CAD tools – preferable Inventor and Adobe Illustrator
- Experience with using 3D printing and VR based design tools as part of development
- Experienced user of Microsoft Office package and Navision ERP system.
- Experience from an internal company role/working with global partners and organisations.
- Experience with hydrogen and / or other pressured systems, components and approvals will be seen as an advantage
- You are fluent in English, both in writing and verbal.

## Apply

To apply, please send your cover letter and resumé to [recruitment@nelhydrogen.com](mailto:recruitment@nelhydrogen.com). Feel free to also contact Senior Director Bo Rohde Jensen directly on +4520667034 or by [rohde@nelhydrogen.com](mailto:rohde@nelhydrogen.com) for further information.

Applications will be continuously monitored, and the right candidate hired when found. So, do not hesitate to apply.

## About Nel

Nel is a global, dedicated hydrogen company, delivering optimal solutions to produce, store, and distribute hydrogen from renewable energy. We serve industries, energy, and gas companies with leading hydrogen technology. Our roots date back to 1927, and since then, we have had a proud history of development and continuous improvement of hydrogen technologies. Today, our solutions cover the entire value chain: from hydrogen production technologies to hydrogen Fueling stations, enabling industries to transition to green hydrogen, and providing fuel cell electric vehicles with the same fast Fueling and long range as fossil-fueled vehicles - without the emissions.