

Service Technicians for Scandinavia/Northern Europe

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

At Nel Hydrogen, our mission is to strengthen future generations by providing unlimited green energy. Using hydrogen obtained with renewable energy, we are helping the world convert from fossil fuels to emission-free fuels. At our Danish division in Herning, we currently have more than 160 employees, and we expect continued growth in years to come. Nel Hydrogen is a global pioneer in developing and producing hydrogen Fueling solutions - a market that is expected to continue growing in the coming years as the production of Hydrogen-based cars, buses, and lorries is going to scale up.

About the position and the Team

As a Service Technician in Nel Hydrogen A/S - Service department, you will be responsible for Servicing and maintenance of hydrogen filling stations primarily in Northern Europe. The base for our Service department is in Lind near Herning, but as we are developing internationally, with stations in several places in the world, you will also have to work with technicians from other parts of the world. You must expect 100-175 travel days a year, and when you are not working on-site, you are at home at the head office in Herning. Normally, you will work from the service van and most often you will be together with another colleague on a task. You will report to our Scandinavian Service Manager, and you will receive thorough training before you are sent out on actual service tasks.

Responsibilities:

- Ensure that service work on the hydrogen equipment is always carried out in accordance with Nel's hydrogen safety standards and the customer's specifications. (You will be certified within Permit to Work - PTW)
- Perform scheduled service, as well as troubleshooting in the event of a sudden breakdown. Breakdown on a station will often require your flexibility in terms of being able to leave for site at short notice.
- Participate in warranty repairs of existing hydrogen fuelling stations.
- Perform reporting to the R&D department/management about potential faults and quality defects in the equipment.
- Work with subcontractors/other technicians on-site.

- You will have to expect that part of the training will take place in our production department in Herning,
- During the first 1-2 months of your employment, you will be trained to know the products/ procedures.

Qualifications

- You have maybe just finished your education, as an industrial electrician, or perhaps as a Marine engineer and you have maybe gained technical understanding and experience within troubleshooting on mechanical/technical systems through your education. Most likely you have also shown technical interest before you got your education.
- You can understand electrical diagrams or technical drawings
- Experienced in working according to service instructions or procedures/standards.
- You are structured in your way of working and can work independently
- Understands that it is important to keep things tidy, both at work and in the service van.
- You have a desire to travel and to experience the world and can manage in the English Language - on a high level.
- You may have some experience with service work eg. from the oil/gas industry or similar, where there are high demands on safety.
- You may have experience working with flammable/explosive gases and with high pressure.
- You may previously have had travel work, and may have experienced working with customer on his site
- You must expect to take turns joining other colleagues in a 24-hour telephone hotline.

Application and contact

Send your application and CV as soon as possible to recruitment@nelhydrogen.com.

Applications are processed on an ongoing basis. For more information, please contact Service Manager | Kim F. List | kimli@nelhydrogen.com | tel. +45 22307809

About Nel Hydrogen A / S www.nelhydrogen.com

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.