

Engineer - design compliance

At Stiesdal Hydrogen, we offer the opportunity to make a real difference in the fight against climate change. Our team of creative thinkers is making true impact and joining us could be one of the most exciting and fulfilling steps of your career.

Are you up for the challenge?

We are currently looking for experienced engineer in design compliance to help realize our ambitious plans for Power-to-X hydrogen production.

Power-to-X, from concept to commercial scale

You will be working with our dedicated team to ensure legal and regulatory compliance on our new type of hydrogen production plants. Your job will involve close dialogue with customers and authorities to ensure a comprehensive landscape of needed design compliance as well as location specific approvals for the products. It will be your task to ensure that this knowledge is fed into our product roadmap and development projects.

Your primary tasks will be:

- Create and maintain landscape of regulatory and legal requirements
- Ensure product compliance
- Actively participate in the design process
- Participation in customer meetings with focus on regulatory compliance and planning of site approvals
- Managing our service of application handling and execution
- Product documentation
- Hands on safety management on prototype tests.

Your profile

You have several years of experience with similar tasks, preferably with pressurized equipment and gas handling equipment e.g. hydrogen, oxygen, and nitrogen. Your educational background could be marine engineer or similar with a broader insight into both electrical and mechanical topics. What is more important is experience with standards and regulatory requirements to ensure that product compliance is developed in a functional and pragmatic manner. Experience with CE-marking or similar is an advantage.

We expect you to approach your work with enthusiasm and to be self-driven, passionate, and committed. It is natural for you to take on responsibility and you are confident playing a key role in large and complex projects. You perform well in the dynamic environment of a start-up organization.

What we offer

We offer an exciting and versatile job where you work with important new technologies and become an integral part of the Stiesdal team.

We are in the process of creating a workplace with good and spirited teamwork and easy workflows. Stiesdal's core values are honesty, integrity, and respect for people. We firmly believe in the fundamental importance of trust, openness, teamwork, and professionalism, and in taking pride in what we do.

Working location: Stiesdal's activities are spread over several locations in Give, Aarhus, and Copenhagen. Currently, our Hydrogen team has their primary workplace in Give and Copenhagen.

About us

Stiesdal Hydrogen is committed to develop innovative solutions to bring down the cost of produced green hydrogen. During 2020, the company validated its concepts and in 2021, the first medium-scale plant was put into operation. Full-scale test in ongoing and commercialization is planned for 2023.

We are part of Stiesdal, a new and fast-growing climate technology group with activities in floating offshore wind energy, energy storage, green hydrogen production and carbon capture and storage combined with green fuel production.

Read more at www.stiesdal.com.

How to apply

If you are interested, please send an application and your CV to jobs@stiesdal.com.

Start date: As soon as possible.

For further information, please contact Head of Engineering Anders Vangsgaard Nielsen, avn@stiesdal.com, +45 20432148