



## **Service/Senior Service Engineer to Scanunit**

Do you, just like we do, strive to improve and make a difference even more tomorrow than we did yesterday? Do you enjoy being part of something new, within the frame of an existing and well established company? If you want to be a part of improving the marine industry and preparing for a greener future, this might be just the right challenge for you!

### **About Scanunit and the role as Service Engineer**

Scanunit's journey commenced in the 1960s as part of Broströms shipping company, eventually gaining independence in 1988 as Scanunit AB, headquartered in Gothenburg. Our core mission was simply to provide effective solutions to the shipping industry. Today we are located in Gothenburg and in Helsingborg with our nearly 40 committed co-workers and strengthened by about 60 committed contractors. We are a marine engineering company and we are here to help our customers to keep their vessels and equipment in good shape, their crews and passengers safe.

Our market is experiencing significant growth, and we are expanding our team by adding a Service Engineer to our Alternative Fuels division. We are looking for someone with a background as an engineer on board ships, or with experience as a service engineer in marine industry projects. Together with the team, you will play a key role in developing Scanunit's newly established department focused on alternative fuels, including LNG/LBG, methanol, ammonia, hydrogen, and hybrid solutions.

### **About you**

We believe you are a positive and self-driven person who enjoys working independently as well as in a team. To be successful in this role, you have relevant professional experience in shipping or the process industry. Previous experience working with LNG or other cryogenic gases is considered an advantage. You are structured and practical, with the ability to plan and organise the execution of service work. You have good communication skills and enjoy meeting new people.

We believe you have relevant experience or a technical education. You are experienced in both electrical and mechanical work, and possess a strong technical understanding. You enjoy working with and have the knowledge to interpret process flow charts and understand how everything is connected. You are comfortable working in a Microsoft environment and have good computer skills. You are communicative and fluent in both Swedish and English.



Sometimes our customers require urgent support, so a driving licence and a willingness to travel are essential. An agile approach to meeting our customers' needs is very important.

### **What we offer**

We would like to welcome you to an exciting role in a rapidly growing industry within an international environment. You will become part of our team and play a role in the transition towards greener shipping. It's also fair to say that we offer good employment conditions.

### **Let´s get in touch!**

If you find this opportunity interesting and believe it's the right challenge for you, please don't hesitate to send us your application as soon as possible, but no later than 20th April. We're eager to get to know you!

If you have questions about the position, please reach out to Thomas Thunberg at [Thomas.thunberg@scanunit.se](mailto:Thomas.thunberg@scanunit.se)

If you have questions about the recruitment process, please reach out to Marie Möller at [marie.moller@scanunit.se](mailto:marie.moller@scanunit.se)