Project Engineer
°MEQU

About °MEQU
°MEQU has developed °M Warmer, a portable fluid warmer capable of heating infusion fluids and blood. °MEQU obtained CE marking for °M Warmer in October 2018. In accidents, there is often a need to administer fluids or blood to seriously injured individuals to restore normal bodily functions. By using °M Warmer, the chance of survival is increased, as infusion fluids and blood are heated to body temperature within seconds. This is essential in military field operations, civilian rescue missions, and, of course, in hospitals, including trauma centers and during surgeries. Among the company's customers are the Norwegian air ambulance, the British military, and most recently, Region Hovedstaden.
°M Warmer stands out significantly from its competitors, being small, lightweight, portable, and a robust device that is easy to use. Its user-friendly design has won several awards. °MEQU currently employs 12 dedicated employees who, in addition to optimizing the existing product, are actively involved in developing new, exciting products.

About the position
As a Project Engineer at °MEQU, your primary responsibility will be to oversee product changes and improvements along with their verification and validation based on statistical data analysis. For example, you will write protocols according to product testing requirements, conduct tests, and ensure that requirements and criteria are met, thereby ensuring documentation for the technical file. Additionally, you are expected to continuously develop and optimize processes and procedures around documentation to ensure ongoing compliance in the best and easiest way possible.

You will also review, evaluate, and process changes accurately and in a timely manner to ensure they meet applicable requirements. Your experience and communication skills enable you to articulate your desires and requirements regarding documentation, registration, etc., to your colleagues, ensuring everyone knows what is expected and the current status.

You will report to °MEQU's R&D Project Manager and thus "belong" to R&D but also work closely with colleagues in QA/RA and Operations. °MEQU's organizational structure is flat, and everyone works as a team towards common goals, helping each other across departments. Over time, the position may evolve in line with the company's growth.

Your qualifications
You likely have a higher technical education, for example, as a Mechanical or Electronics Engineer. It's important that your minimum 2 years' of experience working with medical devices has provided you with a broad understanding across mechanics, electronics, plastics, and possibly software. Additionally, it's essential that you have experience working under ISO 13485, MDR, QSR, and 510(k) compliance, as well as documented experience with ISO 14971 Risk Management for Medical Devices (preferably under MDR). Furthermore, you have good experience in preparing mechanical product documentation, making you familiar with tools like SolidWorks or similar.
You are motivated by planning and conducting tests, as well as collecting, processing, and disseminating documentation. You see it as your primary focus to write good protocols, reports, and ensure that the technical documentation meets standards and requirements.

As a person, you are dedicated, and you thrive in a dynamic organization where everyone works together and helps each other across functions and responsibilities. Similarly, it's important that you take responsibility, communicate effectively, and are proactive, while also working in a structured and systematic manner. Additionally, you find it appealing to be part of a startup company with the broad responsibility it entails.

How to apply
°MEQU is collaborating with DEDENROTH on this recruitment, and Mia Danielsen is responsible for the recruitment process. To apply for the position, please send your CV to md@dedenroth-consulting.com.
You are also welcome to contact Mia at the above email address or phone +45 26178142.