

Robocath is a medical robotics company that has been designing, developing and marketing robotic assistance solutions for the treatment of cardiovascular diseases since 2009. Founded by Dr. Philippe Bencteux, the company follows an innovation-driven approach aimed at improving the precision of interventional procedures through advanced robotic technologies.

Job description and responsibilities

You will join the Quality / Production team and play a key role in ensuring product compliance, in line with regulatory requirements applicable to medical devices.

In this context, you will be involved in all quality activities related to production, from monitoring controls to product release. You will oversee quality controls throughout the entire production cycle (subcontracting, incoming inspection, final assembly) and manage non-conformities in coordination with the relevant teams.

You will actively contribute to supplier and subcontractor management, including qualification, performance evaluation, organization of quality reviews (8D, action plans), and audits when required.

You will also contribute to the implementation and continuous improvement of the Quality Management System. In this role, you will define and monitor quality indicators, take part in CAPA activities, support process validation and qualification (IQ/OQ/PQ), and manage changes impacting production.

Finally, you will be involved in drafting quality documentation, regulatory monitoring, and the preparation of internal and external audits. You will act as a key contributor to process optimization and to promoting quality awareness across teams.

Desired profile and education level

You hold an engineering degree (Master's degree or equivalent) with a specialization in Quality or Medical Devices, and you have at least 3 years of experience in an industrial environment, ideally within the medical device industry.

You are proficient in quality tools (8D, 5 Whys, Ishikawa, root cause analysis, capability studies, R&R studies) and have technical knowledge of industrial processes such as plastic injection, machining, or wiring.

You are comfortable working with regulatory requirements and with validation/qualification processes (IQ, OQ, PQ). You also have strong writing skills, enabling you to produce clear and rigorous quality documentation.

Your English level is at least B2 (C1 recommended), allowing you to work effectively in an international environment.

Recognized for your rigor, analytical skills, and interpersonal abilities, you enjoy teamwork and are proactive in driving continuous improvement.

HR Information

This position is offered on a permanent contract (CDI equivalent), starting in September 2026. It is based in Rouen, with occasional travel. The salary ranges from €45,000 to €49,500 gross per year, depending on profile and experience.