

DESIGN TRANSFER AND OPERATIONS QUALITY MANAGER

Posted on 5 januari, 2024

Company Name Osstell

Location Göteborg

Job Description

About the role:

Do you feel passionate about helping dental clinics perform implant treatments with increased reliability and a better experience for every patient? Do you thrive on bridging the gap between Research and Development (R&D) and outsourced production, ensuring seamless design transfer and excellent quality?

If so, we invite you to an exciting opportunity at Osstell, a global leader in implant stability measurement.

As a Design Transfer and Operations Quality Manager, you will play an important role in our Supply Chain and Operations team, working closely with R&D colleagues to ensure the smooth transition of designs into production. You will be responsible for managing production specifications, monitoring product quality, and overseeing production flows. This role provides a unique opportunity to contribute to our company's future success and influence the products we deliver to the market.

Key Responsibilities:

- Facilitate technology transfer between Osstell R&D and suppliers.
- Act as the primary contact and support for supplier production and inspection processes.
- Manage design change reports (design control) and update relevant technical specifications.
- Ensure requirements are clearly understood and processes are capable of meeting specifications for production.
- Collaborate closely with R&D to integrate quality into the original design of products.
- Set up production specifications (DMR) in the QMS system.
- Focus on quality assurance within the production process.
- Compile product DHR and release goods to stock

- Continuously improve the production processes and eliminate root causes regarding e.g. technical failures and non-conforming products.

Requirements:

- Experience in manufacturing, preferably of medical devices and/or contract manufacturing.
- Strong understanding of risk management in manufacturing.
- A strong sense of ownership and accountability.
- Ability to plan and prioritize multiple work activities.
- Excellent documentation and communication skills, in English as well as in Swedish.

Advantage if you have:

- Experience in electronics
- Experience in project management, with creating plans and work in a structured way to achieve goals by setting priorities

Personal Attributes:

- Analytic, customer value-driven, energetic, and innovative.
- Open-minded and enjoys working collaboratively in teams.
- Practical attitude, self-reliant, and an effective communicator.

Why Osstell?

Join our mission to help clinicians provide each patient with optimal time to teeth

Osstell has a long-term commitment to our customers, employees, and partners. We are in it for the long run. Our core values states what we always should focus on, Customer value, Entrepreneurship, Openness and Accountability.

Joining Osstell you will be part of a company that has a clear strategy for growth on a global market. You will be working in an international environment in a professional and highly competent team, supported by world leading partners. Osstell is headquartered in Gothenburg, with a centrally located office. We can offer the advantages of being a smaller company with high individual impact, combined with the stability of being supported and owned by the W&H Group.

This role will give you the opportunity to truly develop, grow and broaden your skills.

Application:

This recruitment is managed by our recruitment partner, Moveup Consulting AB. To apply, please send your CV to Fredrick Asare at fredrick.asare@moveup.se. If you have questions regarding Osstell or this open position, please contact Fredrick Asare at +46 733 440 900 or fredrick.asare@moveup.se. By submitting your application, you also consent to us storing your personal data, including CV & cover letter and that we have the right to share this information with third parties (our client). You can revoke the consent whenever you want.

Om företag

About Osstell

Founded in 1999, Osstell has become the global leader in implant stability measurement and osseointegration progress monitoring. With over 1400 scientific publications confirming its clinical value, Osstell's proprietary Resonance Frequency Analysis (RFA) technology and the Osstell ISQ scale (Implant Stability Quotient) are trusted by dentists worldwide.

Since March 2018, Osstell is owned by W&H, a renowned name in dental technology. This collaboration strengthened Osstell's position as the go-to solution for assessing the clinical status of dental implants. Headquartered in Gothenburg, Sweden, the birthplace of dental implants, Osstell continues to empower dental professionals by providing objective implant stability measurements, ensuring optimal dental implant care for patients.

Osstell – a W&H company

Headquartered in Bürmoos, Austria, the international W&H Group is a world leader within dental industry. Passion and innovation are motor of the medical device manufacturer. Innovative product and service solutions, a modern corporate structure, a strong focus on research and development as well as social responsibility make W&H a locally and globally successful family business.

More than 1,300 employees worldwide contribute to the production of hardware and software products for use in dental practices, clinics and laboratories and in oral and maxillofacial surgery, helping to ensure the safe and gentle patient care.

The dental precision instruments and high-end solutions are developed and produced at production sites in Austria, Italy and Sweden. With worldwide subsidiaries and a comprehensive network of distribution partners, W&H is represented in 130 countries. The company's focus is on export. Key sales markets include the USA, Europe and Asia.

