



Join our Team!

duagon, a fast-growing technology company with headquarters in Switzerland, is a leading supplier of communication, computing, and control technology as well as project planning and engineering services for system-critical applications for the rail and medical technology markets. The superior software and hardware IP create innovative, highly reliable, and safe products, enabling customers to shape and realize their technology roadmap.

At our site in Nuremberg, the focus is on research and development of all aspects of communication and control of trains and other means of transport.

For our location in Nuremberg, we are looking for:

(Technical) Product Manager (w/m/d)

Minimum qualifications:

- > Bachelor's degree in Electrical Engineering, Computer Science, or a pertinent technical discipline. Equivalent hands-on experience is also highly valued.
- > In-depth expertise with Embedded Computer Products.
- > Established track record (several years) in a comparable product management role.
- **Exceptional communication prowess, a customer-first mindset, teamwork spirit, and standout personal impact.**
- > A natural at organized, self-sufficient, forward-thinking work strategies.

Preferred qualifications:

- > Experience in highly regulated markets with strict requirements in terms of the operating environment, such as railway, medical, automotive, aerospace, or similar.
- Proficiency in German and English you'll be conversing and writing with clarity and confidence.

About the Role:

At duagon we focus on highly regulated markets and our customers expect bleeding-edge technology of the highest quality supporting the typically long lifecycles. Therefore, we need Product Managers who are excited to manage a diverse and expansive product portfolio.

In this role, you will work cross-functionally to guide products from conception to launch by connecting the technical and business worlds. You can break down complex problems into steps that drive product development. Additionally, you value teamwork and have strong interpersonal skills.

One of the many reasons that duagon is the preferred supplier for critical applications is the longevity of our products supported by the work we do in Product Management. Our team works closely with creative and resourceful engineers and solutions architects to design and develop products that help customers realize their technology roadmap. We're responsible for guiding

the products throughout the product life cycle from cradle to grave, focusing specifically on analyzing, positioning, launching, and tailoring our products to match customers' needs.

duagon's embedded computing products are a vital part of many train platforms and medical devices globally. They are used in applications ranging from passenger information systems in trains to infusion pumps in medical devices. The broad-ranging portfolio covers low-power box PC's on the edge up to high-performance computing platforms.

Responsibilities:

- > Responsibility for the economic success of the assigned product segments throughout the entire product life cycle.
- > Develop a deep understanding of target markets, applications, and competitive landscape to support the product roadmap definition.
- Interact with sales and solution architects to understand customers' pain points and needs and translate the learning into a product roadmap.
- > Clarification and documentation of product requirements, creation of specifications and requirements documents.
- > Close collaboration with adjacent functions like engineering and operations to manage product cost, availability, quality, and lifecycle management.

Propel your career forward with a team that values innovation and collaboration. Share your detailed application together with salary expectations and earliest possible starting date by email to: Applications-NBG@duagon.com