

Requirement engineer Hardware / Software (m/f/d) m/f/d, Zug

For our client, we are looking for an experienced Requirements Engineer who confidently defines and structures technical requirements for diagnostic instruments in a regulated environment, effectively collaborates within interdisciplinary development teams, and brings strong expertise in requirements engineering, ALM tools, and product development lifecycles, in order to ensure compliant, traceable, and high-quality software and hardware requirements throughout the development process.

Start date: asap
Latest Start date: 31.08.2026
Planned Duration: 12 Months (extension possible)
Workload: 100%
Contract Type: Contracting
Location: Rotkreuz
Remote: onsite presence preferred, home office to be discussed
Travel: 20% - 30%
Team size: ca. 8 (Project size: appr. 80)

Tasks:

- * Definition of technical requirements for diagnostic instruments based on business and customer inputs, risk ratings and context according to internal Roche guidelines
- * Knowledge in definition of requirements using EARS (Easy Approach to Requirements Syntax)
- * Contribution to the development of requirement engineering concepts and strategies for software and hardware on different levels
- * Review of requirements and specifications

Job Profil

-  Life Sciences - IT + Digital
-  Zug
-  Contracting
-  Vollzeit
-  asap - 31.08.2026
-  EARS, ALM

Job Benefits

-  Du-Kultur
-  Flache Hierarchien
-  Moderner Arbeitsplatz



Klingt interessant?

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- * Collaboration within the interdisciplinary development team
- * Status reporting to respective project or product leader

Your Profile:

- * 5+ years of experience working across full product development lifecycles with focus on requirements engineering
- * Background in regulated environments, ideally within IVD or medical device development
- * Strong requirements engineering experience, including ALM tools and requirement breakdown/structuring
- * Certifications such as CPRE/IREB, CCBA/IIBA, or INCOSE are advantageous
- * Experience with requirement analysis, test case creation, test execution, and defect lifecycle management
- * Understanding of the V-model
- * Strong analytical thinking, problem-solving, and ability to balance big-picture and detail-oriented work
- * Experience moderating and collaborating with multidisciplinary stakeholders and teams
- * Strong communication skills, autonomous working style, and pragmatic mindset
- * Fluent English and German are required

Sounds like a great job?

Then we look forward to receiving your complete application documents through our online application form.

When applying by email, the sender agrees that his or her data will be used in accordance with our data privacy policy.

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