

MSAT Product and Process Science Engineer

m/f/d, Zug

For our client **Roche** in Rotkreuz, we are looking for an **MSAT Product and Process Science Engineer** to support product care, process improvements and data-driven manufacturing activities in a regulated production environment.

In this role, you will work closely with production, engineering, quality and other internal stakeholders to ensure robust manufacturing processes for highly integrated sensor and cartridge products. The position offers the opportunity to combine scientific expertise, hands-on process understanding and data-driven problem solving in an agile MSAT environment.

General Information

- * **Start date:** ASAP
- * **Latest start date:** January 2026
- * **Duration:** Unlimited
- * **Workload:** 80–100%
- * **Location:** Rotkreuz
- * **Remote/Home Office:** Possible
- * **Weekly working hours:** 40 hours

Your Tasks:

- * Take responsibility for regular product care activities within the squad
- * Handle non-conformity notifications and support investigations
- * Lead root cause analyses and coordinate corrective actions in the manufacturing process
- * Implement process changes in accordance with internal requirements
- * Work according to internal processes in a GxP-regulated environment

Job profile

 Life Sciences - Engineering

 Zug

 Contracting

 Full Time

 ASAP - Unlimited



GxP regulated manufacturing, Statistical data analysis, Python or R

Job benefits

 Company laptop

 Coopers Care

 Further education

 Home Office

 Modern workspace



Sounds interesting?

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- * Monitor production data and analyze key production performance indicators
- * Drive continuous improvement initiatives within the sensor production process
- * Support production operators as a Subject Matter Expert during the ramp-up of a newly established production line
- * Plan and execute experiments, including DoEs, in laboratory and production environments for investigations and product improvements
- * Coordinate and collaborate with internal and external partners

Your Skills:

- * University degree in Electrochemistry, Analytical Chemistry, Technical Chemistry, Chemical Engineering, Process Engineering, Manufacturing Engineering or a related field
- * First experience in a highly regulated production environment
- * First experience with GxP
- * Experience with statistical analysis or data science
- * Ability to apply a programming language such as Python or R in a practical setting
- * Adaptive and autonomous team player with the ability for self-reflection
- * Open and solution-oriented mindset with the ability to actively foster collaboration
- * Interest in agile methodologies and project management techniques
- * Strategic thinking and the ability to set concrete objectives with an entrepreneurial mindset
- * Fluent English skills
- * German skills at minimum B2 level

Nice to Have:

- * Professional experience in a highly regulated industry, ideally in the pharmaceutical or medical device sector
- * Knowledge of Six Sigma and/or Lean methodology
- * Previous experience in an agile framework such as Scrum, Kanban or agile teams
- * Project management experience
- * Knowledge of chemical laboratory processes

- * Knowledge of manufacturing processes such as screen printing or dispensing
- * Experience with databases such as SQL or Snowflake
- * Experience with software-related projects

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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