

MSAT Process Engineer (Sensor & Cartridge)

m/f/d, Zug

For our client in Rotkreuz, we are looking for an experienced engineer to provide technical support for our newly built sequencing production in daily business as well as in improvement projects within a matrix structure.

Your Responsibilities:

- * Shopfloor Support & SME Role: Provide direct, hands-on technical support for daily production operations. Act as a Subject Matter Expert (SME) to support production operators during the exciting ramp-up phase of our newly established production line
- * Change Management: Initiate, drive, and implement technical and process changes within SAP for our sequencing sensors and cartridges
- * Product Care & NC Management: Take ownership of product care activities within the Squad. This includes handling non-conformity notifications, leading structured investigations and root-cause analyses, and coordinating corrective actions in the manufacturing process
- * Data-Driven Process Monitoring: Monitor production data and analyze production and process performance indicators to ensure process stability and high quality
- * Global Collaboration & Coordination: Coordinate and collaborate closely with internal and external partners, including our parallel site in Santa Clara, USA. Note: This requires flexibility regarding working hours for occasional evening
- * meetings due to time zones
- * Regulatory Compliance: Work strictly according to internal processes defined by our GxP-regulated environment

Future Outlook (Transitioning into 2027):

- * Process Optimization & CIP: Proactively drive Continuous Improvement Process (CIP) initiatives within the sensor production line using Lean & Six Sigma methodologies to

Job profile

-  Life Sciences - Engineering
-  Zug
-  Contracting
-  Full Time
-  Medizintechnik



Sounds interesting?

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optimize yield and efficiency.

- * Technical Supplier Management (TSM): Gradually take over the technical relationships with external suppliers to secure our global supply chain

Your background:

- * A University degree in Natural Sciences or Engineering (e.g., Biotechnology, Biology, Chemistry, Molecular Biology, Material Science, Mechanical/Electrical Engineering) and/or a completed apprenticeship with equivalent professional experience in a related field
- * 1-3 years proven professional experience within a highly regulated environment, backed by a strong quality awareness
- * High motivation for teamwork, excellent communication skills, and the ability to work independently within and across multi-disciplinary teams
- * Enthusiasm for taking on responsibility and proactively collaborating with a highly engaged team of engineers, operators, QA, and logistics
- * A genuine interest in learning manufacturing technologies and continuously improving diverse sequencing processes to support our in-house production efficiently
- * Fluent communication skills in English and a good working knowledge of German (B2+)

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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