

Senior Pharma Process Engineer, Aseptic Fill & Finish m/f/d,

For a technically demanding project within a pharmaceutical manufacturing environment, we are looking for **experienced Senior Pharma Process Engineers**.

The focus of this position is on **sterile and aseptic Fill & Finish processes** and hands-on work with a new production line. We are looking for experienced professionals who do not only define and document processes but are also willing to work directly with the equipment and support the team on the shop floor.

Key Facts

- * **Start date:** ASAP
- * **Initial duration:** 6 months
- * **Extension:** Depending on project requirements
- * **Workload:** 80–100%
- * **On-site presence:** 4–5 days per week
- * **Remote work:** No fixed home-office day possible during the current project phase
- * **Work model:** Temporary project assignment
- * **Language:** Fluent English required, German is an advantage

Your Responsibilities

- * Support the implementation, qualification and finalisation of a new pharmaceutical production line
- * Work hands-on with the equipment during the current project phase
- * Establish and optimise processes within sterile manufacturing
- * Monitor manufacturing activities, including preparation, filling, in-process controls and documentation
- * Create and revise SOPs and electronic batch records within the MES
- * Investigate and process deviations and change requests

Job profile



Life Sciences - Manufacturing / Production (GMP)



Contracting



Full Time



01.10.2026 - 31.09.2027



GMP, MES, SOP, Aseptic Fill & Finish, Sterile Manufacturing

Job benefits



Company gym



Coopers Care



Flat hierarchy



Modern workspace



Sounds interesting?

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- * Continuously improve validated manufacturing processes and workflows
- * Support internal and external audits as well as regulatory inspections
- * Collaborate closely with Manufacturing, Engineering, Quality and other project stakeholders

Your Profile

- * University degree or equivalent higher education in Engineering, Pharmaceutical Technology, Chemistry, Biology or a related field
- * Several years of experience in pharmaceutical process engineering within a GMP-regulated environment
- * Ideally, experience in sterile manufacturing and aseptic Fill & Finish
- * Experience in the implementation, qualification and optimisation of pharmaceutical production equipment
- * Strong technical understanding and a willingness to work directly with the equipment
- * Experience with SOPs, batch records or MES, deviations and change requests
- * Independent, pragmatic and solution-oriented working style
- * Strong hands-on mentality and the ability to work effectively in a dynamic environment
- * Fluent English is essential
- * German would be an advantage but is not required
- * Willingness to work on-site 4–5 days per week

What You Can Expect

- * A technically challenging project within a sterile pharmaceutical manufacturing environment
- * A key role in the finalisation and operational stabilisation of a new production line
- * The opportunity to contribute your expertise directly to equipment and manufacturing processes
- * Collaboration within an eight-person core team and a wider department of approximately 35 employees
- * A dynamic working environment with short decision-making paths and a strong hands-on culture

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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