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Process Engineer Cleaning Validation (m/w/d)

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Shape the Future of Biologics Manufacturing as Process Engineer (m/w/d)

- ✓ **Assignment period:** 01.01.2027 – 31.12.2028
- ✓ **Location:** Greater Lucerne area, Switzerland
- ✓ **Employment type:** Temporary placement

For our client, a biotechnology company operating a state-of-the-art manufacturing and innovation hub in the greater Lucerne area, we are looking for a **Process Engineer Cleaning Validation (m/w/d)**. The site supports early-phase clinical biologics production and the introduction of new technologies, combining advanced manufacturing capabilities with a collaborative, cross-functional culture.

Your responsibilities

- ✓ Contribute to the site's **Single-Use Technology** strategy, including design standards, specifications and process closure requirements
- ✓ Support selection and standardisation of single-use components and connectors to simplify processes and strengthen supply chain resilience
- ✓ Create, execute and maintain **cleaning validation** documentation such as protocols, reports and risk assessments
- ✓ Help refine cleaning procedures and integrate new products and equipment into the cleaning validation programme
- ✓ Take part in investigations, deviations, root cause analyses, CAPAs and change controls related to cleaning processes
- ✓ Coordinate Extractables and Leachables assessments and review related vendor documentation
- ✓ Provide technical guidance to Manufacturing, QC and QA, and support audits and inspections

Your profile

- ✓ **Bachelor's or Master's degree** in chemical engineering, biotechnology, biochemical engineering, pharmaceutical engineering, biology or a related field
- ✓ At least **5 years of experience** in a regulated pharmaceutical, biotechnology or manufacturing environment, ideally in cleaning validation or process engineering
- ✓ Sound understanding of **cleaning validation** principles, including residue limits, analytical methods and equipment design, aligned with FDA, EMA, PIC/S and ISPE guidance
- ✓ Familiarity with **cGMP**, risk and deviation management, CAPA and change control, plus experience drafting protocols and technical assessments
- ✓ Exposure to **Single-Use Technology** within biologics manufacturing
- ✓ Strong analytical and organisational skills paired with a proactive, team-oriented approach
- ✓ Proficiency in English (C1) and German (B1)

What nemensis offers you

- ✓ Nemensis AG is your specialised recruitment partner in the Life Sciences sector, based in Basel
- ✓ Comprehensive guidance and support throughout the application process provided by our consultants
- ✓ Access to an extensive client network and exciting positions across north-western Switzerland
- ✓ A fast and straightforward path to your new role thanks to personalised coaching throughout the application process

At nemensis ag, we've already connected thousands of candidates with their dream jobs, helping them grow professionally or find their way back into the job market. What can we do for you and your career today? Interested in the **Process Engineer Cleaning Validation (m/w/d)** position in the greater Lucerne area? Get in touch with us!

📩 **Phill Rogers, Consultant, Phillip.Rogers@nemensis.com**

Looking for a change but this role isn't quite the right fit for you? Register with us – we'll reach out for an introductory conversation to understand your goals and needs, so we can tailor our support to you.

#nemensis2026