



Enhancing Lives Together  
A Nestlé Health Science Company

**Position: Engineer**

**Location: Rosbach vor der Höhe, Germany**

At Nestlé Health Science (NHSc), we develop nutritional solutions for health problems of all kinds to improve the health of consumers and patients. Within NHSc, the subsidiary Vitaflo takes special care of the dietary treatment of rare congenital metabolic disorders. In Rosbach vor der Höhe, we produce vital food for patients all over the world in a specialised plant. This responsible task is taken on by a competent, motivated team of colleagues who are committed every day to making an important contribution to the quality of life of our patients.

Are you a curious person? Do you enjoy creative problem solving? Are you excited to learn and develop in a unique environment like Vitaflo, Nestlé Health Science? As an engineer at the Rosbach vor der Höhe site you ensure the successful day-to-day operation of the factory by optimising the technical performance and reliability of the systems. You bring a mindset of continuous improvement to improve existing facilities and are responsible for implementing investment projects. You will work closely with our quality department, operations teams and various other stakeholders. Your enthusiasm and strong technical background will enable you to deliver high technical performance and carry out investment projects on time and in a cost-effective manner.

**What does a day with us look like?**

- Full commitment to compliance (legal, safety, quality, finance)
- E2E (End to End) mentality: Ensuring that our activities and projects start with a clearly defined and well-coordinated framework and end with a successful handover including all documentation, training and qualification documents
- Proactive interaction with stakeholders: understanding their needs and ideas, simplifying complex issues in such a way that decisions can be made, regular information about the project status
- Troubleshooting: Leading root cause analysis to improve the plant intensity of our production facilities
- Development, implementation and management of KPIs (performance indicators) for the department
- Development and implementation of plans for preventive maintenance of plants
- Preparation and management of engineering procedures and documents

**Management of capital investments:**

- Initiating projects: Understanding the requirements and completion of high-level concept studies, meeting the expectations of all stakeholders, submitting budget proposals
- Project execution: Writing tender documents and URS (user requirement specification), ensuring that on-site installation or construction meets our safety and hygiene expectations, escalating problems if necessary, and proposing solutions
- Completion of projects: preparation of training courses, planning of commissioning and qualification measures, preparation of maintenance plans

**What will make you successful:**

- Completed engineering studies
- Excellent networking and communication skills
- Exceptionally good skills in coaching and in creating a positive, open and collaborative environment
- Able to demonstrate a high degree of flexibility to achieve improvement results while developing the plant's vision for the future
- Passion to make a difference in the professional environment
- Enjoy working in an international environment
- Interest in working in the health and food industry
- Fluent in English and German

**Ready for the next step?**

Please email a copy of your CV with a covering letter and salary expectations across to [hr@vitaflo.co.uk](mailto:hr@vitaflo.co.uk) along with any questions you may have.

VitaFlo is committed to equal opportunities and values the diversity of all people. We treat people fairly and with dignity, respect, inclusion and belonging.