

Food Process Engineer

Early Adopters and Innovators, listen up!

Do you want to work on shaping the **future of food**? Are you fascinated by innovative food technologies and the possibilities of 3D food printing? Do you enjoy developing machinery, optimizing production systems, and turning innovative concepts into scalable industrial solutions? Then join Revo Foods and help us make the future of food a reality!

Revo Foods is a pioneering start-up dedicated to revolutionizing the food industry's sustainability through cutting-edge 3D-printing technology. We are committed to creating innovative, delicious, and sustainable vegan food alternatives that reduce the environmental impact of traditional food production.

Our team of experts is passionate about pushing the boundaries of food technology, and we are looking for a motivated and technically skilled **Food Process Engineer** to join our team at our **Taste Factory in Wolkersdorf im Weinviertel** and contribute to the development, optimization, and scaling of our innovative food production processes.

What we are looking for:

We are looking for a hands-on and solution-oriented engineer with a strong interest in industrial food production, machinery, process engineering, and automation.

In this role, you will work at the intersection of mechanical engineering, food processing, production planning, and industrial automation. You will contribute to developing and improving production equipment, optimizing manufacturing processes, and bringing innovative food technologies from laboratory scale to industrial production.

You will collaborate closely with our Production, Engineering, Food Technology, and Quality Management teams, taking ownership of technical projects and helping us build efficient, reliable, and scalable production systems.

Your tasks will include:

- Designing, developing, and optimizing food processing systems, production equipment, and industrial machinery
- Supporting the planning, setup, and expansion of large-scale food production facilities
- Scaling up production processes from laboratory and pilot scale to industrial manufacturing
- Analyzing existing production workflows, identifying bottlenecks, and implementing improvements to increase efficiency, throughput, and process stability

- Developing and optimizing production processes, machine configurations, and equipment setups
- Supporting the development and implementation of automation solutions for food processing and manufacturing equipment
- Collaborating with cross-functional teams to translate production requirements into practical technical solutions
- Working with external suppliers and machinery manufacturers on the selection, development, and implementation of production equipment
- Supporting production planning through efficiency calculations, capacity analysis, cost evaluations, and investment assessments
- Troubleshooting technical and operational issues and implementing sustainable solutions
- Developing and maintaining technical documentation, including process flow diagrams, P&IDs, machine specifications, operating procedures, and test reports
- Ensuring that production equipment and processes comply with relevant food safety, hygiene, and industrial safety standards
- Taking ownership of technical projects and driving improvements from initial concept to implementation

Who you are:

- Successfully completed education in Process Engineering, Industrial Engineering, Production Engineering, or a comparable technical field (Master's degree preferred)
- Professional experience in food processing, industrial manufacturing, process engineering, or machine development
- Experience with industrial production processes, machinery, and the optimization of manufacturing systems
- Understanding of industrial upscaling, production planning, and process optimization
- Knowledge of food processing equipment, food safety standards, hygiene requirements, and relevant industrial regulations
- Familiarity with automation technologies, machine control systems, and industrial equipment is a plus
- Experience with technical documentation, process flow diagrams, and P&IDs is beneficial
- Analytical mindset with strong problem-solving skills and the ability to identify and implement practical improvements
- Hands-on mentality and enthusiasm for working directly with machinery and production systems
- Ability to work independently, take initiative, and manage multiple technical projects
- Strong organizational and project management skills
- Good communication skills and ability to collaborate with interdisciplinary teams and external suppliers
- Fluent in English (German knowledge is beneficial)
- Willing to work at our production site in Wolkersdorf im Weinviertel

What we offer:

- An amazing team of dedicated and passionate colleagues
- The opportunity to work on innovative food production technologies and shape the future of sustainable food manufacturing

- Hands-on involvement in exciting engineering, automation, and production scaling projects
- A fascinating working environment at the intersection of mechanical engineering, food technology, and industrial manufacturing
- The opportunity to take ownership of technical projects and see your ideas implemented in real production environments
- Regular after-work team events and a great company atmosphere
- Public transport support
- The opportunity to grow professionally and contribute to a pioneering food-tech start-up

A fascinating working environment in a dynamic start-up awaits you!

The minimum gross monthly salary for this position is EUR 2,464.67 (14 times per year), according to the Austrian Collective Bargaining Agreement for Employees in the Food and Beverage Production Industry (Nahrungs- und Genussmittelgewerbe). Depending on qualifications and professional experience, we are willing to offer a higher salary.

You might be a great fit even if you don't meet every single point.

Please send your CV to people@revo-foods.com. We are looking forward to getting to know you!

All qualified applicants will be considered regardless of origin, gender, age, sexual orientation or any other characteristics.