

## Job description

Our client Ecolab (US\$14.2 billion) is the global leader in cleaning, hygiene water and energy technologies and services. Their 48,000 associates world-wide help make the world cleaner, safer and healthier by delivering innovative products and services to promote safe food, maintain clean environments, optimize water and energy use, improve operational efficiencies and achieve sustainability goals for their customers at more than 1.3 million locations in more than 170 countries.

Their innovative products and services touch virtually every aspect of daily life and are used in hospitals, hotels, restaurants, schools, manufacturing plants, refineries and several other locations throughout the world. Many of the world's most recognizable brands rely on Ecolab to keep their environment clean and safe, and operate efficiently.

For Ecolab's high-tech R&D center in Monheim am Rhein (Germany) the company is looking for an experienced and driven

## SENIOR PACKAGING ENGINEER (M/F) SUPPLY CHAIN

### KEY RESPONSIBILITIES

- Collaborate effectively across functions and an international VIP team.
- Co-lead a loss tree analysis in order to map out in detail all potential losses related to packaging portfolio through the entire lifetime of our packaging (from production to delivery at our customer).
- Analyze in detail the non-value-added packaging losses versus our customer requirements, in order to identify opportunities and strategies for loss elimination.
- Liaise effectively externally with partners & experts in the Packaging industry.
- Research and implement state-of-the-art packaging design, packaging material and packing equipment technologies.
- Design out the non-value-added packaging costs across the entire supply chain, whilst maintaining (or improving) customer critical packaging performance and quality.
- Define and perform scientifically sound test programs and data analysis in order to ensure that the changes meet the technical, financial and customer requirements..

### EXPERTISE AND EXPERIENCE

- Master's degree in Packaging Engineering, Mechanical Engineering, Chemical Engineering, or Chemistry.
- Several years of experience within the packaging industry.
- Broad and profound knowledge of packaging designs, packaging technologies and packaging equipment.
- Excellent analytical skills.
- Experienced with the interaction between packaging design and packaging equipment.
- Fluency in English language is a must, knowledge of the German would be an asset.

### DESCRIPTION OF COMPETENCES

The following personal skills and characteristics are important for the performance of this function.

- Passion and drive: When you are passionate about what you do, you have more energy. You care more about what you do. When you care more about what you do, you do it better and you can take pride in what you have done. When you are proud of what you have done, you are passionate about it.
- Be a team player: you are willing to work with everyone on the team. You will find good qualities in everyone in the group and using them to accomplish the goal. If someone is struggling in the group, jump in and help out.
- A strong communicator: you can adapt yourself quickly to new and different situations, read the behaviour of other people, compromise to reach agreement, and avoid and resolve conflicts. A strong communicator can do so within all levels of an organization.
- An assertive person in a business-like manner. You are able to give constructive criticism and be able to defend your own interests.
- You embrace change and challenges and are willing to implement them.
- You are pragmatic, with perseverance and diligence. A good analyst who is able to quickly adapt to the business and his perceptions.

### THE COMPANY OFFERS

- Working in a dynamic, cooperative and global environment
- Personal and professional growth opportunities.
- Attractive and performance-oriented salary, extensive benefits incl. pension schemes.

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