



Vetrotech Saint-Gobain International AG, a part of the Saint-Gobain group, is an international leader in the production of fire-safety and high-security glass solutions for building and marine applications. Having successfully grown the market over many years, Vetrotech – with headquarters in Switzerland - has several production sites in Europe and overseas as well as sales offices and its own test laboratories for safety glass.

Are you looking for an interesting challenge in a very international environment? Take part in a dynamic, multicultural team, driven by success and setting the trends. Work for a company engaged and driven by a meaningful culture, sensitive to its environmental footprint. Bring your knowledge and your ideas and help us implementing our roadmap to reach Net0Carbon by 2050.

For our office in Herzogenrath (DE), we are currently seeking:

Environmental Engineer 80- 100% (m/w/d)

Your mission:

- Coordinate LCA and lead projects for HPDs, EPDs, FDES
- Coordinate content creation and consolidation to answer to Green Building Labels customer requests
- Support the innovation team on sustainability
- Coordinate with Operations and Supply Chain to collect, process and optimize relevant environmental data
- Create and communicate comprehensive dashboards to allow key decision makers to follow indicators evolution and take fact-based decisions
- Represent Vetrotech in relevant organisations such as Green Building Councils and technical committees of relevant certification schemes
- Follow product environmental impact standardization, monitor changes, and keep an active involvement (CE marking, standards, national regulations)
- Support manufacturing sites with ISO as well as C2C certification
- Assist the Marketing Team in identifying relevant facts and figures and provide them with technical content to communicate externally via the Sustainability platform
- Develop and animate internal trainings
- Support Innovation and other departments with expert knowledge on sustainability (market requirements, carbon savings simulations, support specifications, eco-innovation, eco-design, etc.)

Your profile:

- You have a master's degree in environmental engineering, chemical engineering or material engineering and an education in sustainable development in the building industry (LCA, EDP)
- You bring at least 3 years of experience in a similar position
- You are fluent in English and German (both at least C1 level) - any other European language is a plus
- You are a great communicator (with any level of hierarchy) and you love internal networking
- You are an autonomous and well-organized worker and you do not mind working under pressure sometimes
- You are a team player and very (internal and external) customer oriented – both sides love your flexibility

Interested? Then we look forward to receiving your complete file to HR.Vetrotech@saint-gobain.com by indicating the reference number VET-202209. For any questions about this position, please contact the hiring manager, Mr. J. Korus under +49 1728679566.

Please be aware that your file will be shared outside of Germany and EU (Switzerland).