



B.Eng Hannes Marx
Project Engineer Building Physics and
Sustainability

To expand our team we are looking for **Interns Sustainable Construction/Building Physics (m/f/x)**

Locations: Frankfurt, Stuttgart

Our offer

- The chance to play an active part in planning a sustainably designed environment
- Challenging assignments in an office with a team-based, interdisciplinary structure
- An office in an attractive location with excellent public transport links
- Various sporting activities

Your responsibilities

- Collaborating design-demanding and technically innovative projects
- Working on interesting issues in the areas of building physics (EnEV, thermal bridges), building certification (DGNB, LEED) and general sustainability (materials, life cycle assessments)
- Supporting the team in a wide range of consultations, simulations and planning
- Interdisciplinary cooperation with the in-house sustainability departments, Structural, Façade and Architecture
- Preparation and participation in internal and external planning meetings and presentations

Your profile

- You're studying in the field of architecture, civil engineering, building physics, supply engineering or related subjects
- You're interested in different topics of sustainability
- You have a good knowledge of MS Office programmes
- You have a very good command of German and English
- Your way of working is independent and reliable
- You're a teamplayer with strong communication skills

Werner Sobek is internationally synonymous with engineering, design, and sustainability. Our company is home to more than 400 employees and is represented on several continents. Our work is renowned for exceptional design based on outstanding engineering and integral concepts that minimise the consumption of energy and materials.

We look forward to receiving your application along with your preferred starting date. If you have any questions, please do not hesitate to get in touch.

Werner Sobek Green Technologies GmbH
Personal
Albstraße 14, 70597 Stuttgart
Deutschland
Tel. +49.711.76.750-0
career@wernersobek.com
www.wernersobek.com