



B.Eng. Sebastian Janusz
Group Leader Building Physics and Sustainability

To expand our team we are looking for **Building Physicists (m/f/x)**

Location: Berlin, Frankfurt, Hamburg, 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
- A permanent contract with long-term future prospects
- Opportunities for personal development and advancement within a global network
- Climate-friendly transport incentives (e.g. company bicycles and travel tickets)
- An office in an attractive location with excellent public transport links
- Contribution to the pension plan, sporting activities and several annual team events

Your responsibilities

- Processing of energetically and architecturally demanding projects
- Building physics calculations and simulations in the field of thermal insulation and energy balancing (EnEV verification, thermal bridges, moisture protection)
- Building and room acoustics calculations and simulations
- Assistance in the preparation of innovative and sustainable energy concepts
- Interdisciplinary cooperation with the in-house departments

Your profile

- You'll have successfully completed your education in the field of building physics or related disciplines
- You have good knowledge in the analysis/solving of building physics issues as well as in the field of thermal building simulation
- You have initial experience in the processing of KfW funding projects, desirable
- You have good knowledge of the relevant building physics software (thermal bridges, EnEV balancing)
- You have a very good command of German and English
- You're ready to take on responsibility and play an active role

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 an indication of your salary expectations and your preferred starting date. If you have any questions, please do not hesitate to get in touch.

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