



## Senior Engineering Manager **Sarah Simshäuser**



Sarah is Senior Engineering Manager in planning and construction of complete plants within the power plant technology with in-depth knowledge of boiler technology at RWE Technology International.

Her 12 years of experience includes the technical management of international new construction projects over the entire project period, including cost control, schedule control, interface management and risk management.

She also designed the boiler systems (biomass, waste, chemicals) and the adjacent equipment independently.

Her construction site experience also covers the interface between the engineering and construction phases.

Sarah gained international experience in Canada and Europe and has extensive language skills in English and German. She has basic knowledge of Dutch.

She graduated as Diploma-Engineer in Mechanical Engineering, majoring in Energy and Process Engineering, at the Ruhr University Bochum, Germany.

### **1 What gives you most satisfaction in your work?**



Due to the large number of new projects, no project is like the other and we are often faced with new challenges. Working in a project team is always a great experience. The most diverse characters, ages and levels of knowledge come together here and face exactly the task described above. As a result, my work always remains exciting.

### **2 Why did you choose RWE TI?**



Working for an employer like RWE Technology International means taking part in the energy transition. We have the chance to experience and shape the "Growing Green". Participation in this task was the motivation for me to apply. For my personal development, I look forward to learn from colleagues and new technologies.

### **3 What three words best describes you?**



Inquisitively. Organized. Determined.

### **4 „Your challenge is our passion!“ – What it means to me:**



I lead your order with passion to the final handover to the goal.