# B/S/H/

BSH Home Appliances Group

### »Maybe tomorrow our products will know the answer before the question.«

**Min** Customer Service Technology

# Tomorrow is our home.

Find out how you can enjoy, grow and perform at BSH Home Appliances Group: As a leading manufacturer of home appliances and solutions, we encourage commitment and open-mindedness among our employees. With our global brands Bosch, Siemens, Gaggenau and Neff as well as our local brands, our focus truly is on innovation. And that doesn't just apply to our products and services, but also drives the way in which we cooperate, exchange ideas and organize our teams. Everyone is invited to make their individual contribution to our overall success. Join us now and give your career a home.

### Development Engineer Ice-Water Laboratory (m/f/d)

BSH Hausgeräte GmbH | Full time / Part time | Giengen

#### YOUR RESPONSIBILITIES

You will be working in an exciting, international environment and contributing personally to the company's success. Challenging tasks and projects await you, such as

- / Planning and conducting experiments for the design of ice-water functions and components
- / Management of the laboratory for verification of icemaking and water treatment in domestic refrigeration units
- / Maintenance, construction and development of test benches, as well as methods in the field of ice water systems
- / Model-based design and validation of ice-water functions, including the development of models
- / Support for quality departments and customer service in fault analysis in the national and international environment.

#### YOUR BENEFITS

- / Remuneration according to the collective agreement of IG Metall (30 days vacation, additional payments)
- / Flexible working time models that adapt to current life situations (e.g. mobile working, part-time, job sharing, sabbatical)
- / Promotion of professional and personal development at BSH's internal Global Learning Campus
- / Attractive company pension plan financed by the employer

#### YOUR PROFILE

- / Completed bachelor's or master's degree in thermodynamics, electrical / mechanical engineering, refrigeration technology, or a similar qualification
- / Several years of experience in refrigeration system design and ice preparation
- / Qualification as an electrical specialist is required
- / Negotiation-level English skills and basic knowledge of German
- / Independent and precise work in the IWS design and in the laboratory environment.

I look forward to your application. Nicole Ritter (HR Contact)

#### ANY QUESTIONS?

Please visit **bsh-group.com/career** or write to us at BSH-Karriere@bshg.com. We would love to welcome you in our team!

Find a new home for your professional ambitions:

Apply online now

#### BSH IS AN EQUAL OPPORTUNITY EMPLOYER

At BSH, diversity and inclusion are core values that shape our corporate culture. We appreciate everyone's uniqueness and see the diversity of our employees as key to our success. Regardless of gender, origin, religion, sexual orientation,

Home appliances under the brands:

BOSCH

SIEMENS GAGGENAU

