

For already 28 years we are planning large industrial plants for our customers all around the world. Some of our engineering references are for instance chemical plants, metallurgical plants, continuous casting plants, thermal power plants or tank farms. We are a family-owned business currently counting 22 employees.

Due to steady, continuous growth we are looking for potential employees, who enforce our team at the location in Naarn, Upper Austria.

## Mechanical and Plant Design Engineer (m/f) Full-time, 40 hrs/week

### Your contribution:

- Autonomous creation of layout concepts for production and procedural plants in the piping engineering sector, in cooperation with the project manager as well as the customer
- Detail engineering of pipes in 3D in the mechanical and plant engineering sector
- Preparation of necessary technical documentation (parts and material lists) as well as isometries based on the valid standards

### Your skills:

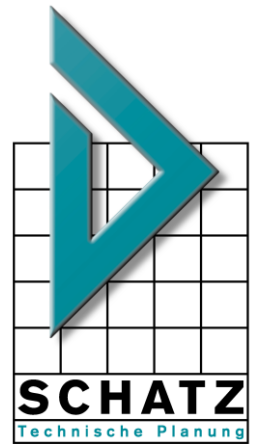
- Profound technical engineering education (preferably higher technical education, apprenticeship as an engineering draughtsman or technical college)
- Preferably solid handling of the software programme Autodesk Inventor
- Experience in the piping area is of advantage
- MS-office knowledge
- Solid technical English in speaking and writing

### Our offer:

- A long-term position in a family-owned company
- An attractive and professional working environment as well as a diverse and autonomous area of responsibility
- Collaboration with various branches, international customers and partners
- Comprehensive instructions from experienced colleagues
- Continuous training possibilities
- Company excursions and employee events
- Flexible working hours and fringe benefits (parking space, fresh fruits, tea and coffee,...)
- A monthly gross salary of EUR 2.000,- according to the collective agreement. The actual salary will be composed according to the respective qualification and experience.

We look forward to your application  
[office@tbschatz.at](mailto:office@tbschatz.at)

Your contact person in case of questions:  
[bernhard.schatz@tbschatz.at](mailto:bernhard.schatz@tbschatz.at)



Ingenieurbüro für Projekt-  
& Abwicklungsplanung  
Konstruktion ■ Beratung  
Technisches Personal