

Ingenieurbüro Sebastian Peschke advises clients, property investors and local authorities on energy and supply technology and technical building services. On request, we can support our clients throughout the entire project phase, starting with the feasibility study and basic evaluation, through the design, implementation and approval planning, to the tendering, awarding and construction supervision. We are an owner-managed engineering company based in Upper Bavaria, approximately 85 km from Munich.

At the earliest possible date we are looking for a permanent position across Germany for a

Engineer (m/f/d) mechanical Engineering / TGA full-time or part-time

Your tasks

- As part of a team, you will develop strategic concepts for sustainable, future-proof technical building services and create cross-trade energy supply concepts with a focus on renewable energy generation.
- You will plan partly independently and partly as a team in the work phases LPH 1-5 according to HOAI. You will use your CAD and calculation skills and carry out heating and cooling load calculations independently (we currently work with BricsCad+Caprofi, DDS-CAD, C.A.T.S. Simaris, Strieplan and Excel calculation tools).
- You will create tenders based on your planning using the ORCA AVA software, request proposals from companies, evaluate proposals and, if necessary, take part in contract award discussions (LPH 6-7 according to HOAI).
- On construction sites, you will be responsible for site supervision including quality, cost and schedule controlling (LPH 8 according to HOAI).

Your qualifications, knowledge and skills

- Bachelor's degree or equivalent in the field of supply, energy and/or building services engineering (ideally specializing in TGA)
- Desirable: professional/practical experience in the tasks mentioned, ideally in the planning and design of heating, air conditioning and ventilation systems as well as building automation
- Good knowledge of construction-specific software as well as legal requirements, guidelines and regulations (e.g. HOAI and VOB)
- At least basic knowledge of building automation for technical building systems
- Ability to analyze and evaluate complex issues and communicate in an appropriate manner, as well as a confident manner and consulting skills
- A high affinity for software and willingness to familiarize yourself quickly with new software
- Collegiality, team spirit and digital competence in virtual collaboration and project planning
- Very good written and spoken German skills (at least C1), good English skills (at least B2)
- Willingness to occasionally travel within Germany (e.g. to Frankfurt am Main)

What do we offer?

- a fantastic, sunny and quiet workplace with mountain views and state-of-the-art equipment
- a hybrid way of working after a familiarization phase of 3 to 6 months
- good public transport connections (10 min. walk to Oberaudorf train station) and parking spaces near the office
- Flat hierarchy (of course we are on first-name basis in Oberland)
- Work in a small, motivated team
- Personnel development measures, employee appraisals and a company health management program
- Flexible working hours, taking into account company deadlines
- Performance-related remuneration and regular team events
- Possibility of a 4-day week (Fridays off)

Have we piqued your interest?

Then kindly send us your CV, relevant work references, your salary expectations (annual gross salary for a full-time position) and a cover letter to: kontakt@ib-peschke.de