

To strengthen our team we are looking for an

Engineer for Thermal Processing Technology (m/f/d)

Main focus: Technical implementation of thermoprocessing equipment

at the earliest possible date.

Your responsibilities:

- Calculation and design of the plants according to customer specifications during the offer phase
- Handling and implementation of the complete technical thermoprocessing plant
- Project follow-up and control during the design and engineering process with regard to schedules and costs
- Preparation of risk analyses
- Preparation of documentations
- Providing support during the assembly and commissioning
- Visits to customers and suppliers

Your qualification:

- Degree in process engineering, mechanical engineering or related study programs
- Knowledge of process engineering in the field of thermoprocessing equipment
- Experience with CAD programs (2D-3D), preferably with HiCAD/Helios, ME10, Solid Works
- Very good knowledge of MS Office
- Communication and team skills, organizational skills, initiative and structured working method, personal responsibility
- Good command of English, also technical and subject-specific English
- Willingness to travel, also abroad

We offer you:

- Challenging tasks with high personal responsibility
- Individual training and orientation
- Permanent employment
- Performance-related remuneration
- 30 days of annual leave as well as flexible working hours
- Work activities in a motivated and committed team

If you are interested in this job, please send your detailed application documents with indication of your salary requirement and the earliest possible starting date to our Human Resources Department.

Email: personal@riedhammer.de

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By sending your application documents you declare to have read the [Data Privacy Policy](#) and to agree to the processing of your personal data in accordance with this policy.