



# A-T ARMATUREN-TECHNIK GMBH



Absperr-Armaturen, Regelventile, Turbinen-Umleitsysteme für Kraftwerkstechnik, Dampfanlagen und die Verfahrenstechnik  
*Isolating, Control Valves and Turbine Bypass Systems for the Electric Power Industry, Steam Plant Utilities and Process Industry*

## Technical Department

To strengthen our technical team we are looking for qualified and motivated employees. As design engineer/technician construction you are responsible for design and development of high pressure shut-off and control valves covering german and international regulations. Standard and optional modules are designed by you independently.

This includes:

- Creation of 2D/3D blueprints within our CAD-System
- Derivation of working drawings (single part drawings, assembly drawings)
- Coordination of technical content with customers, suppliers and production preparation
- Procurement of technical information with external specialists

### Our request to you:

- Technicians in the field of mechanical engineering / fluid mechanics
- Experience with CAD (2D/3D), AutoCAD and Inventor
- Knowledge of MS Office programs
- Determination and team spirit
- Independent, structured way of working
- Good command of spoken and written

We support you with individual personal and professional support, ongoing training and good career progression opportunities.

Please send your application in writing to us or by e-mail: [t.liedel@at-armaturen.com](mailto:t.liedel@at-armaturen.com)