



Are you looking for the cosmopolitanism of a globally active technology group - and at the same time appreciate the familiar values of a German family company? We offer you exciting tasks in a team of experts who meet at eye level. Around the world.

For our location in Pilsen, we are looking for a **Project engineer APC**.

Responsibilities

- Handling of process automation and optimization projects with focus on APC (Advanced Process Control)
- Development of new and maintenance of existing model-based controllers
- Development and maintenance of soft sensors based on simple regression equations or complex AI algorithms in cooperation with data scientists
- Extraction and processing of structured, mainly numerical data sets (time series, SQL)
- Collaboration in and management of projects
- Execution of feasibility studies

Qualifications

- Young professional or with professional experience
- Knowledge of system modeling or Operations Research (preferably process engineering systems)
- Knowledge of classical control engineering; experience in model-based control (tools from Aspentech, AVEVA or Yokogawa/Shell) is an advantage
- Affinity for numbers, mathematical problem solving, data analysis and algorithms
- IT and programming skills (Python, JSON, SQL)
- Independent and team-oriented way of working
- Good communication and integration skills
- Very good written and spoken English
- Willingness to travel to Wacker Chemie AG sites (e.g. Burghausen, Nünchritz).

What We Offer

- Competitive Salary (with yearly bonus of 15%)
- Opportunity for Future Growth and Advancement
- Meal allowance of 116 CZK / day
- Transport allowance of CZK 100 / day
- Vacation bonus 10 000 CZK
- Christmas bonus 10 000 CZK
- Flexi Pass CZK 20 000 / year
- 5 weeks of holiday and for every 3 years of employment plus 1 extra day of holiday plus 3 days of sick leave per year
- Pension insurance contribution up to 4 166 CZK / month
- Home office option

and much more!