

JOB DESCRIPTION OF PLC COMMISSION ENGINEER

About the Company:

AMD Industriemonteur GmbH is an automation service provider based in Stuttgart, Germany. For more than 10 years AMD supplies automation Solutions regarding PLC, robotics, commissioning, and electrical Engineering. Operating on a global scale, we have successfully served clients across diverse industries throughout Europe. Our team comprises highly skilled professionals from various backgrounds, bringing a wealth of knowledge and expertise to the table. This diversity enables us to develop innovative solutions tailored to the specific requirements.

Responsibility:

1. Commissioning of PLC systems and their associated hardware.
2. Creating and programming PLC systems based on client specifications.
3. Troubleshooting issues with PLC software and hardware.
4. Conducting diagnostic tests on components such as communication modules, input/output modules, power supplies, and other related components.
5. Liaise with clients and other stakeholders throughout the project lifecycle.

Eligibility:

- Completed bachelor's degree/ vocational training as an electrical/mechanical engineering (m/f/d) or training as a technician or any other equivalent degree/training (preferably Beckhoff / Siemens Simatic S7 / Allen Bradley).
- Several years of work experience in the relevant field of work is a plus.
- Basic knowledge in the field of designing, programming and implementing PLC.
- Capable of doing electrical and mechanical changes within the commissioning process.
- Capable of reading electrical planning.
- Knowledge of the interaction of the individual control systems in the area of electrics and mechanics.
- General profound understanding of electrical, mechanical and technical equipment and ability to work with based on technical documentation.
- Basic knowledge of PLC programming like preferably with S7, Rockwell.
- Knowledge and experience with SCADA protocols.
- Willingness to travel and open to worldwide assignments in different cultures.

Languages:

- English (minimum B1). German is a plus.

Competencies:

- Good planning and organizational skills.
- In-depth C&Q Know-How.
- Good degree of process know-how for basic technical process operations.
- Ability to work without supervision and to demonstrate job ownership.
- A very high degree of independence and good communication skills.
- Structured approach to understanding complex processes.
- Solves problems analytically and acts decisively.

BENEFITS WORKING WITH AMD:

- A demanding, varied, and challenging job.
- Generous salary package, above the market average.
- Opportunity to continuing education by free of charge trainings.
- Flexibility regarding the working period, you choose the duration.

- Participation in international projects for reputable clients.

With AMD you would have the international exposure, work independently and become the shapership of the modern industry.

Have we aroused your interest? Are you already familiar with the tasks in whole or in part? Then send us your complete application with cover letter, CV and relevant references, stating your earliest possible starting date and your salary expectations, at gupta@amd-industriemonteure.de.

If you have any questions about the job offer, please get in contact with us.

AMD is an equal opportunity employer - this means that all decisions about applications are made on the basis of qualifications and merit. Applicants will be considered without regard to age, gender identity or expression, sexual orientation, ethnicity, colour, marital status, religious beliefs, physical or mental disability, or any other factor protected by law.