



Electric Instrumentation and Control (E/I&C) Engineer (m/w/d)

Your tasks

- Project management and coordination with a project team, suppliers and customer is part of your daily area of responsibility
- Planning/design of electrical supply & distribution systems for industrial plants
- Planning & engineering work in the field of electrical, measurement and control technology for new plants and plant upgrades
- Development / optimization of measurement, regulation and control concepts for industrial plants
- Review, checking and commenting of a wide variety of supplier documents
- Preparation of detailed specifications (field instrumentation, E/I&C equipment, E/I&C assembly, energy supply, automation systems, etc.)
- Assessment of engineering / plant design to determine planning / execution issues and risks
- Carrying out of inspection and/or supervision at plant site during installation and commissioning

Your profile

- professional experience in the field of planning, electrical installation and commissioning of industrial plants
- Excellent comprehension of production processes and derivation of required electrical, measurement and control necessities
- Independent, responsible and able to work in a team
- Rejoice in design & construction, interdisciplinary and solution-oriented thinking
- Successfully completed higher technical education or equivalent degree
- Communication in-house and with customers in English is not a problem for you
- Ideally, you have very good Microsoft Office and AutoCAD user skills, experience to work with CAE planning tools
- Flexibility and readiness to travel

What can you expect

- exciting tasks in an experienced international company for sustainable solutions at the beginning of the value chain for both, technically / economically optimized and environmentally friendly
- careful introduction to a motivated team
- family-friendly corporate culture, flexible working time models
- opportunities for further development and progressive employment conditions

Are you looking for an interesting job?

Are you interested

You are welcome to send us your application documents by email to office@scs-technology.at

Your contact

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