

# Design Engineer (m/w/d)

## Your tasks

- 3d/2d planning / construction of industrial plant sections
- Review, checking and commenting of a wide variety of supplier documents (e.g. process flow sheets, arrangement drawings, civil drawings, data sheets, ..)
- Identify solutions to improve plant design with regard to production processes
- Assessment of engineering / plant design to determine planning / execution issues and risks
- Estimation / calculation of manufacturing and construction quantities
- Coordinate with other engineers and project management
- Carrying out of inspection & supervision at plant site during manufacturing and installation

### Your profile

- Considerable experience in the field of industrial plant engineering
- Excellent comprehension of production processes and derivation of required technical necessities and measures for the plant design
- 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
- Very good Microsoft Office and AutoCAD user skills, ideally experienced to work with SIEMENS NX

#### 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 interested

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

#### Your contact

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