

Future-proof plant planning & erection



## **PROCESS ENGINEERING**

### Planning and layout of process engineering apparatus and components



Our employees specify the required components and take care of defining all required parameters to specify a plant component or an apparatus, pursuant to the functional requirements.

Depending on the project phase (feasibility study, basic or detailed engineering), we then document specifics of the apparatus concept for your process at the respectively required level of detail. This includes, but is not limited to determining the process engineering parameters for tanks, heat exchangers, columns, pumps, installed components. A detailed design and review of heat exchangers can also be performed. We also research manufacturers and prepare the corresponding tender documents. We prepare cost estimates for the proposed plant components on the basis of manufacturer's specifications, or also by relying on our in-house data pool.

### Your experts

Get in touch with us - we will be happy to advise you.

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