BEERTEC

SOLUTION-PROVIDER-INTEGRATOR

WE ARE A YOUNG, GLOBALLY SUCCESSFUL ENGINEERING AND CONSULTANT COMPANY FOR THE BREWING AND BEVERAGE INDUSTRY. BASED IN HEILBRONN, GERMANY, WE ARE PROVIDING INNOVATIVE, TAILOR-MADE AND SUSTAINABLE SOLUTIONS AND ARE LOOKING FOR YOU AND YOUR EXPERTISE IN PROJECT MANAGEMENT.

TECHNICAL DESIGN ENGINEER

JOB DESCRIPTION

You will be part of Beertec´s technical project team, focusing on multiple projects and tasks concurrently and support our team in creating R&I schemata based on process descriptions.

You will prepare detailed engineering and installation drawings (flow diagram, layout, CAD & 3D drawing) and prepare technical specification documentation. Creating layouts and schematic designs by using CAD to design customer specific process components, - plants and piping drawings. You work directly with clients and suppliers in technical support and clarification and participate on ongoing projects together with the team.

QUALIFICATION

» Bachelor's degree in Process / Mechanical Engineering, Industrial Engineering or equivalent or professional educationwithin the field of process/mechnical/industrial engineering

KNOWLEDGE / SKILLS / ABILITIES

» experience in technical design
» Fluent in English
» Advanced computer skills (MS-Office, AutoCAD, Plant 3D)
» Ability to work independently and take responsibility, good communication skills
» Strong team player with well-developed social and intercultural communication skills
» Multitasking between two to three primary projects at a time

ADDITIONAL EXPERIENCE DESIRED

» Understanding of the brewing process
» Experience on brewery and beverage industry projects

OUR OFFER

» We offer exciting, global project activities together with a dynamic, innovative and young team
» Modern workplace and a permanent contract
» Flat hierachies
» International business activity and travel

Interested? Then make sure to send us your application including CV, salary expectations and cover letter to career@beertec-gmbh.de. We are very much looking forward to hear from you!