



Systemeering®

Developing integrated solutions consisting of fastener, tooling and conveyor technology to manufacture ready-to-use components within the production process.



Analysis

Designing the fastening solution and selecting the automation technology appropriate to the application.



Prototyping

Our prototyping service produces close-to-series functional samples / pre-series parts in the shortest possible time.



Project Management

Together we draw up the functional specifications and agree the schedule for the project, based on your component and tooling.



Execution

Structuring the processing technology at our assembly plant, including the test run, preliminary acceptance, and validation of mechanical values for the joint, as well as producing comprehensive project documentation.



System configuration

Engineering design for the feeder and processing technology in line with the size of the batch, from manually inserted parts, through to full automation.



Implementation

Structuring the systems at your production plant, including the control technology, as well as commissioning and acceptance as per the functional specifications.



Economic efficiency forecast

Defining the achievable mechanical strength values for the joint as well as the achievable component output during series production.



After-sales service

Ensuring consistently high system availability by training your plant and repair technicians, and by selecting suitable maintenance contracts and spare parts packages.