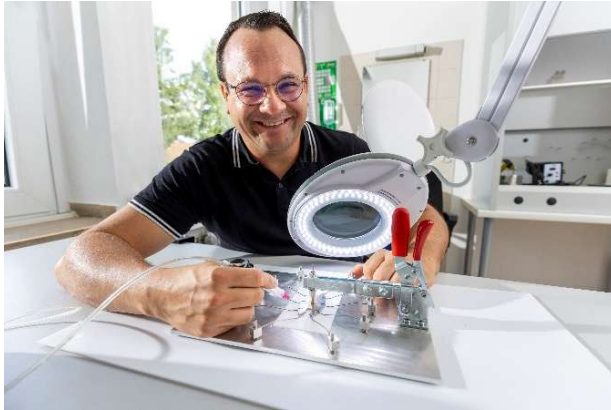


Looking to move your production?



Are you at the end of your product development process and have working prototypes, but need help setting up production?

A common scenario:

The prototype is complete and is (largely) assembled by hand. Or production volumes are set to increase, but the prototypes are not yet suitable for direct mass production. Manufacturing processes have not yet been established and must be thoroughly evaluated in collaboration with the design team and suppliers. You have insufficient manufacturing capacity, and possibly poor

reproducibility due to insufficient automation or too many manual processes. In short: You need support to ramp up your process for the start of series production.

Our Approach:

By reviewing your manufacturing documents and conducting a site visit to your production facility, we identify the steps that can be addressed immediately.

We develop recommendations for your product or its subcomponents on how to manufacture them more easily, quickly, and consistently. Manual processes can be supported by fixtures and positioning aids. Production steps can be modified or combined to make the assembly process safer and faster.

The result:

You receive:

- Revised design of the product/components
- Proposals for (adapted) series production processes
- Fixtures developed as feasible
- Roadmap for implementation
- First steps in implementation, e.g., through test series

We don't just perform theoretical analyses for you; we map out the path and take the first steps, such as conducting test series.

Framework:

- Duration: starting at 6 weeks
- Cost: starting at €24,750

Contact:

Would you like more information? Please call our contact person, Dr.-Ing. Paul Heinen. As our process expert, he is your first point of contact!



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