

We work with you to uncover opportunities!



There is a lot of hidden potential for cost savings and capacity increases in ongoing production. This includes reducing error rates and capacity bottlenecks. While you may have a gut feeling about this, you often lack the capacity to investigate the issue in a structured way and then prioritize it effectively. We work with you to analyze your manufacturing processes and provide you with concrete recommendations for action.

The typical situation: Your production is running—but:

- Scrap occurs
- Inventory takes up space and creates administrative overhead
- Waiting times reduce productivity and lead times are too long
- There is no clear overview of where the potential lies.

In short: You can produce, but you don't yet have a strategy for optimization.

Our Approach:

As part of the potential analysis, we review your documents for specific areas or products and document the process flow on-site. We walk through the workflows, record times, and thereby illustrate the costs of errors as well as the cost structure of production. From this, we identify the most effective levers for reducing costs and scrap.

We create transparency and identify waste to enable targeted action.

The result:

You receive:

- Value stream analysis with cost structure for the targeted process
- Recommendations for reducing error rates, shortening lead times, and optimizing inventory management
- Recommendations for prioritizing measures

Clear and structured recommendations for action—tailored to your needs.

Framework:

- Duration: starting at 4 weeks
- Cost: starting at €9,750

Contact:

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



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