

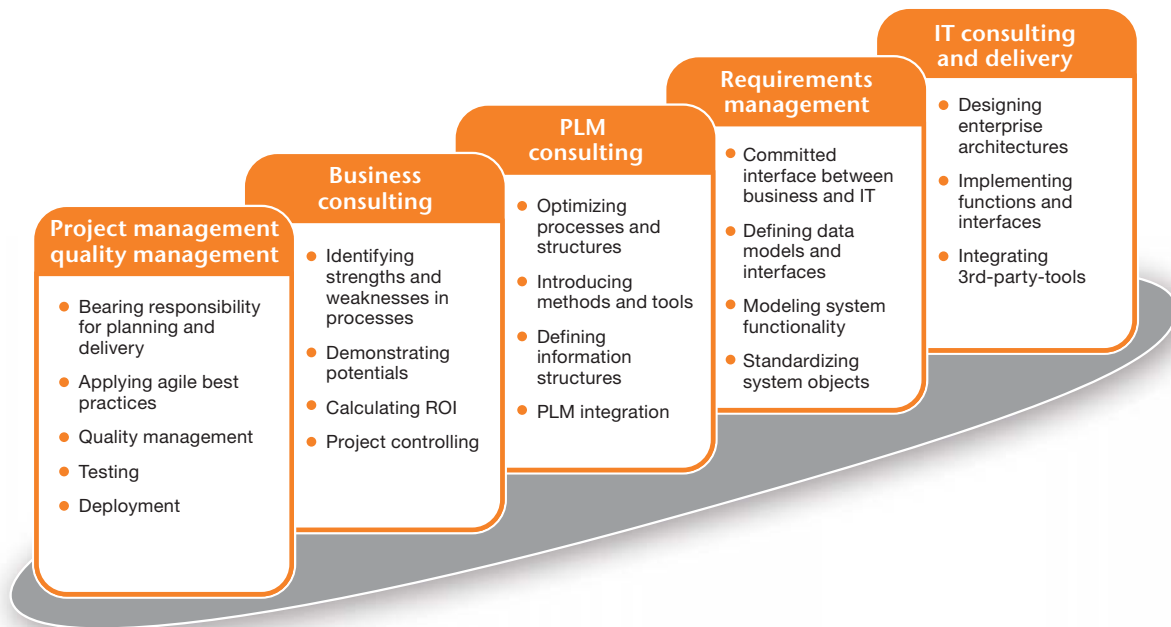
Big enough to deliver - small enough to care

Valtech is a global, independent provider of business consulting and IT consulting, of learning services and global sourcing. Worldwide, more than 1200 experts work on the basis of experience from over 1000 successful projects in automotive, aerospace and other industries – big enough for resilient partnerships, small enough for individual customer service.

Valtech PLM Services

Valtech offers a universal service portfolio for optimizing PLM processes and PLM systems, a portfolio arising out of close collaboration with our customers and their requirements.

We cover the complete range from early conception, to the elaboration of actual programs, up to implementation and going live:



- Project and quality management for the overall responsibility for implementing ambitious solutions in complex situations
- Business consulting for identifying business cases and central control for optimizing PLM topics
- PLM consulting for optimizing processes and structures, for designing resilient information structures and IT concepts
- Requirements engineering for the detailed definition and modeling of systems in close coordination with the users
- IT consulting and delivery with implementation-oriented advice and technical implementation of systems and interfaces on the basis of standard solutions and individual software development.

Valtech Policy

Valtech relies on many years of comprehensive industrial experience in its active design of processes and systems.

We are neutral with regard to software manufacturers while maintaining profound system knowledge and important partners in implementation in the circles of PLM solutions of the market leaders.

Our course of action in projects focuses on high acceptance and fast result visibility.

In iterative cycles, we develop solutions in close coordination with our customers and bring these solutions to maturity step by step.

Valtech's Service Range

Valtech offers a sustainable implementation of potentials from the integrated optimization of processes, structures and systems:

Flexible validation of key processes:

- Supporting processes that are specific for the company and have varying effects in competition
- Designing process infrastructure adaptively so that it allows further development and growth

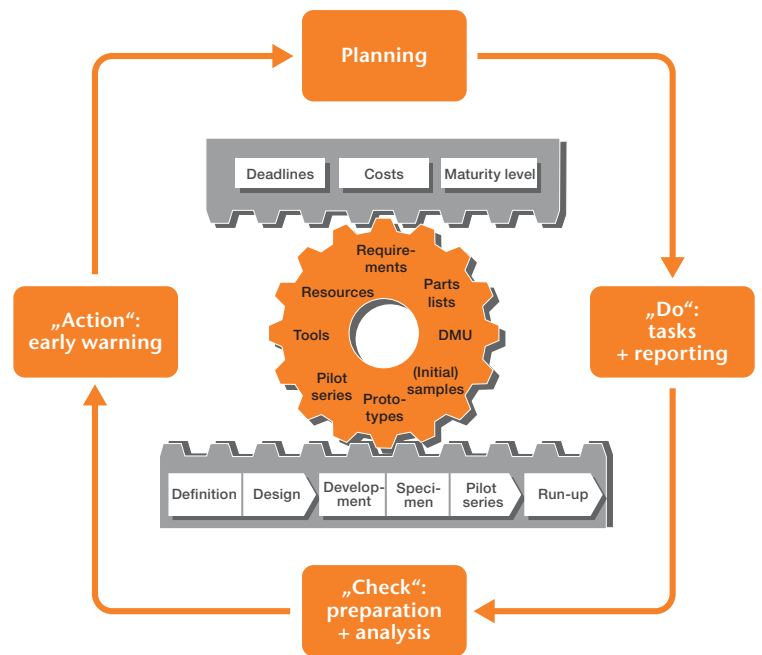
Increasing process performance:

- Increasing engineering efficiency through logically consistent and well-conceived coordination of processes and systems
- Optimizing reaction strength, speed and precision

Creating free space and reinforcing innovation strength:

- Purging processes and automating unproductive activities
- "Not reinventing the wheel" – precise targeting of innovation processes

Our design maxim is the mapping of complete control systems that ensure the transparency and controllability of processes and support them within the system. All process participants must always be capable of following the status and target of their activities. Systems must be integrated in order to prevent interruptions to the underlying information supply.



Customers

Among our references from years of cooperation:

Automotive

Audi, ATX, BMW Group, Burgmann Industries, Continental AG, Ford, PSA Peugeot Citroen, Renault, Thyssen-Krupp, Tegarom, ZF Friedrichshafen.

Aerospace

Airbus, European Space Agency (ESA), Krauss-Maffei-Wegmann, Sabre, Deutsche Flugsicherung, Rheinmetall-Defence-Electronics.

Other industries

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Partnerships

Through its membership in the ProSTEP iViP association, Valtech is actively involved in the development of the STEP Standards and uses STEP successfully in project work.

Valtech DuoShore™

For the implementation of extensive software projects, we offer the integration of the Valtech Development Centers in India. Valtech's well-known iterative DuoShore™ approach works with a practice-oriented mix of local support of our customers on site and offshore development services.

