

Open up potential – succeed with competent AM consulting.

No matter whether it's about your technology entry, the identification and adaptation of suitable components or the optimization of your production – with TRUMPF Additive Manufacturing, you can always count on competent consultation. With our ingenious concepts, we can empower you to quickly acquire and apply new methods, in order to successfully raise the potentials of additive manufacturing.

You will become more economical, more efficient and produce higher quality – we will support you.



With our consulting services you will turn into an AM expert - step by step.

The modules of our consulting services are built up successively and free of overlaps. This way, we can support you as a technology newcomer to discover the relevance of additive manufacturing for your company and to quickly evolve within this field. In case you have already gained experience with metal 3D printing, we are your competent partner when it comes to optimization of your applications on TruPrint systems. Our service will always be customized and adapted to your individual needs.

Technology Check

Part Identification

Part Design

Application Consulting



Technology Check

Discover the potentials of additive manufacturing

We support you with the identification and exploitation of advantages that can be realized in your company, through the use of metal additive manufacturing. Thereby, our consultants will determine your AM readiness-level and secure your successful and fast technology entry.

Part Identification

Detect suitable parts for metal 3D printing

Applying proven methods, we will assist you with goal-oriented assessment, evaluation and selection of parts from your portfolio, appropriate for metal 3D printing. Moreover, our consultants will provide you with techniques to sustainably build up knowledge for an independent part identification within your company.



Part Design

Utilize the freedom of design with metal 3D printing

From the idea, over a concept to the final printed part. Benefit from the sophisticated overall approach of our experts and sustainably enhance your design competence. We will qualify you to adjust the design of your parts or to design new parts in an optimized way for metal 3D printing. Thus, you will be able to exploit the full potential of additive manufacturing right from the beginning.

Application Consulting

Optimize the entire process for your application

Together with you, we develop customized process solutions for your individual application. Our experts provide comprehensive support with the right use of data preparation software and specific materials, in order to achieve optimal results. We will keep your total process chain in mind, while you will benefit from our knowledge and manufacture high-quality AM parts.



