



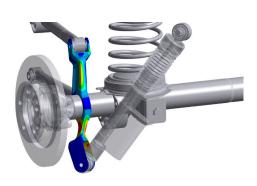
ENGINEERING

PROTOTYPING

VALIDATION

ENGINEERING

Our lean company organization allows us maximum flexibility. We offer holistic solutions - from the first hand sketch through various optimization stages to the functional design, including the creation of drawings. We use our virtual simulation to consistently optimize function, weight and manufacturing costs.





PROTOTYPING

Using the latest manufacturing processes such as 3D machining, we produce sample parts and prototypes both as individual pieces and in small series. CAD/CAM coupling in combination with equally proven individual in-house processes result in short and efficient lead times.

VALIDATION

For the practical simulation of operating conditions, we rely on flexible test bench technology and innovative, modular in-house software programming. This enables the exact evaluation of measurement results in terms of function, quality and service life. We are your competent partner for complex test bench applications!





Efficiency stands for

"maximum performance, lean organization, highest flexibility". In short, it stands for us - HERZOG INTERTEC GmbH. Clever Engineering.



www.herzog-intertec.de







PAUL HAFNER

WERKZEUGBAU & STANZTECHNOLOGIE

ENGINEERING

PROTOTYPING

VALIDATION







FORSCHNER

We know.



KIENER

VORWERK











The large number of successful customer projects speak for themselves.



We are ready - are you?

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