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Tailor-made production solutions Your expert in serial production
For decades, imoberdorf AG has specialized in high-precision series production.

Whether for medium or large batch sizes, we develop and implement production systems that are perfectly tailored to your requirements. From the three-spindle imo-flex horizontal machining center to the fully automated rotary transfer machine, we guarantee productivity, repeat accuracy, and short setup times.

Production solution Standard Machines

Our latest system, the imo-flex, offers maximum flexibility combined with high productivity for small and medium batch sizes. The kinematics are the same as on our rotary transfer machines, which means that the entire process experience can be transferred 1:1. With up to 3 machining stations and a 10-station tool changer above the unit and an optional 50-station chain changer, the imo-flex offers space for up to 80 tools.

Rotary transfer machines

Rotary transfer machines are an important component of industrial production, as they enable high productivity. A key advantage of imo rotary transfer machines is that they offer high repeat accuracy and throughput rates. This leads to higher

productivity and reduces production costs. Another advantage of imo rotary transfer machines is their flexibility. The ability to easily adapt the machine to the requirements of the product means that it can be used for a wide range of products. This enables more efficient use of the machine and secures the acquisition costs.

Conventional technology

A solution that was popular in the past and is still widely used today. Conventional machines are often sufficient for simple applications. The use of single- or dual-axis machining units is the ideal solution for this. Conventional technology focuses on the essentials, making it easy to use and very economical.

Technological competence as a strategic advantageThe name imoberdorf stands for durable, quality machining systems that produce high-quality, small to medium-sized parts, in large quantities, extremely precisely and quickly. Our demand for perfection covers the entire production process. That is why we only use premium components in our systems.

Technology is our passionWe are fascinated by the versatility and endless possibilities that technology offers. Our enthusiasm for technology drives us to always improve and educate ourselves. We also see technology as a tool with which we can improve the world. By developing clean technologies and automating processes, we can help reduce environmental impact and improve people's quality of life.

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