

HIGH-END-PROCESSING OF EDGES AND SURFACES

Micro + Hega Surfaces operates on a global scale. We develop, design, manufacture and market a range of advanced processes and products for **deburring and surfaces finishing**.



Micro + Hega Surfaces has evolved and redefined the process of **Abrasive Flow Machining**.

AFM systems produce top results for:

- Precision deburring
- Edge contouring
- Polishing

Suitable for:

- ⊕ Workpieces with complicated areas
- ⊕ Post-processing of additively manufactured parts
- ⊕ Extrusion dies (aluminium and plastics)
- ⊕ Aerospace
- ⊕ Medical applications
- ⊕ Automotive
- ⊕ Hydraulic and pneumatic components
- ⊕ Chemical and pharmaceutical industry
- ⊕ Textile applications

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Our services = Your benefit

- Technical advisory service
- Tests and trials
- Process development
- Production
- Training
- Commissioning
- Subcontracting
- Special machine construction
- Customer support and service
- Part cleaning

Our customers come from:

- Space and aviation
- Automotive industries
- Hydraulics and pneumatics
- Precision mechanics
- Food industry
- Tool and mould construction
- Textile industry
- Aluminium industry
- Pharmaceutical industry

**We provide individually developed processes
and equipment tailor-made specially to suit your
requirements.**



EVERYTHING FROM A SINGLE SOURCE

Thanks to our integration into the **PÜTZ GROUP** and the resulting **synergy effects** we are able to offer you not just deburring and surface technologies but also the appropriate testing technology to test surfaces as well as for dimensional accuracy.

**Micro + Hega Surfaces
offers everything
from one single source ...**

... we develop, design, manufacture and sell state-of-the-art processes for the deburring and surface technology and precision processing systems.

**We look forward
to your request!**

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