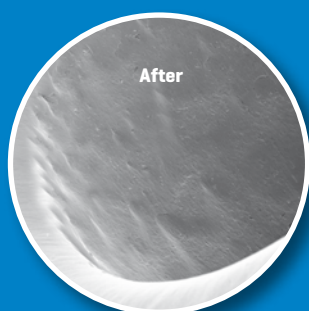


DEBURRING AND POLISHING SERVICES

Where complicated components with internal contours are concerned, highly accurate surface machining and precise edge geometries are decisive for cost-effectiveness and function.



We develop, design, manufacture and market a range of advanced processes and products for deburring and surface finishing.



We can provide the following methods/processes:

- + Abrasive Flow Machining® (AFM)
- + Vibratory finishing
- + Edge contouring
- + Polishing
- + Part cleaning

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

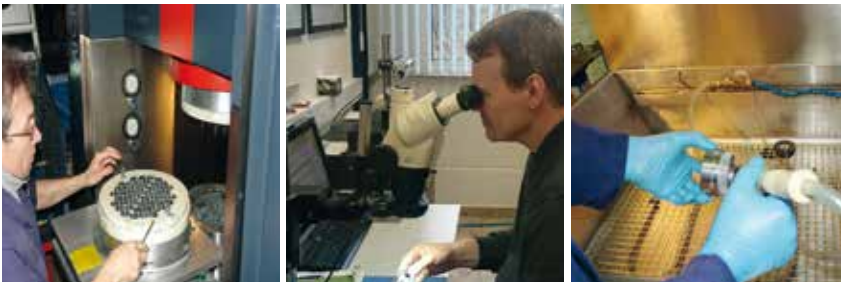
DEBURRING AND POLISHING SERVICES

Our Services = Your benefit

- Test and research laboratory
- Streamer production
- Device construction
- Machine construction
- Latest measurement technology
- Tests and trials

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



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!**

Micro + Hega Surfaces GmbH
Kleines Wegle 5
71691 Freiberg am Neckar
GERMANY

Phone: +49 7141 91167-0
Fax: +49 7141 91167-29
info@microsurfaces.de
www.microsurfaces.de