



DEFENCE

RELIABILITY BY PRECISE SURFACE FINISHING

Defence applications demand precise, reliable technology down to the individual component. OTEC mass finishing systems offer an innovative finishing solution for individual surface requirements. OTEC systems ensure a significant improvement of tribological properties and defined edges compared to conventional processes used to date.

BENEFITS OF OTEC MACHINES

- High process reliability
- Effiziente Bearbeitung
- Efficient processing
- Short process times
- Superb surface quality

More information



TRANSPORTATION | LAND, AIR AND SEA

Deburring | Rounding | Smoothing



PROTECTION | FIREARMS

Deburring | Rounding | Polishing



PROTECTION | AEROSPACE AND DEFENCE SYSTEMS

Deburring | Smoothing | Rounding



DEFENCE

DIFFERENCE BETWEEN THE PROCESSABLE WORKPIECES

BULK GOODS

for processing bulk parts in a single process

PIECE GOODS

for non-contact processing of components in special holding fixtures



FURTHER APPLICATION EXAMPLES



CONTACT AEROSPACE AND DEFENCE



Adrian Kofler (M.Eng.)
+ 49 (0) 70 82 - 49 11 20
a.kofler@otec.de



OTEC Präzisionsfinish GmbH
Heinrich-Hertz-Straße 24.
75334 Straubenhardt, Germany