



# COST-OPTIMISED BLADE PRODUCTION

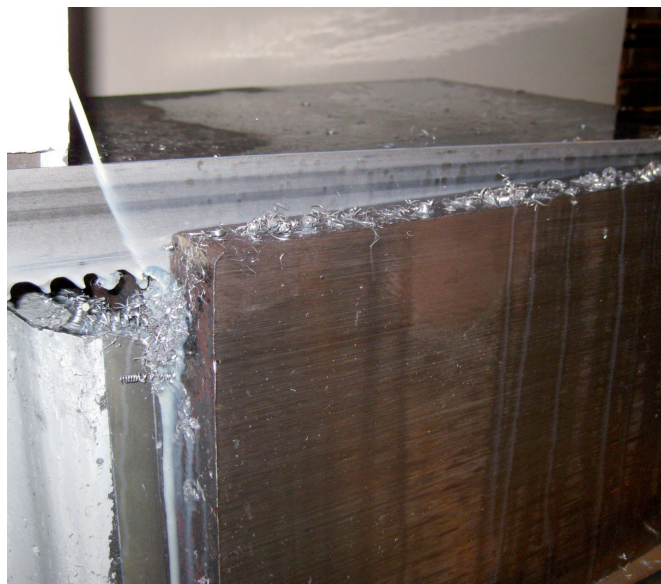
## FROM A SINGLE SOURCE

### Support from specialists

We manufacture according to your specifications and data or upon request according to our design:

- **partly manufactured cutting blades** - e. g. cutting contour with allowance for testing
- **completely manufactured cutting blades** - assembled and tested including tool rack if required

### Sawing of rolling ingots from our own material storage



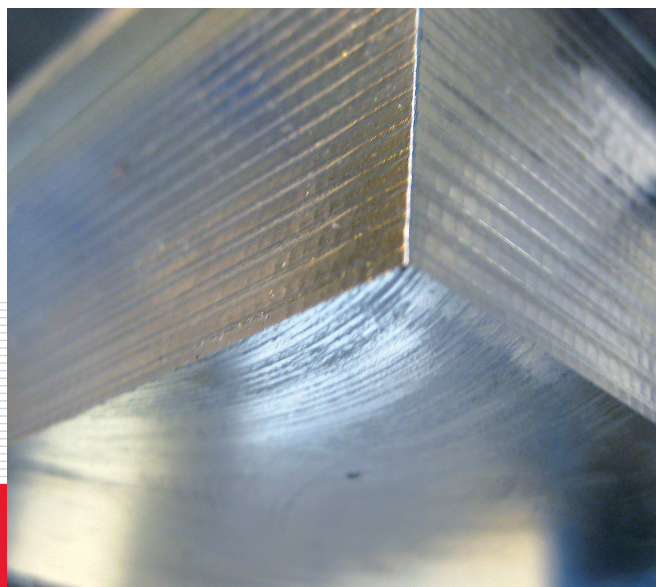
#### ... At a glance - your advantages

- Individual planning of your cutting blades up to the development of your complete blank cutting tools
- Coordinated manufacturing processes with high production quality
- Procurement and processing of various materials according to individual specifications
- Heat treatment - surface hardening or through-hardening
- Short-term spare parts production
- 100% spare parts compatibility

### Commissioning of cuts



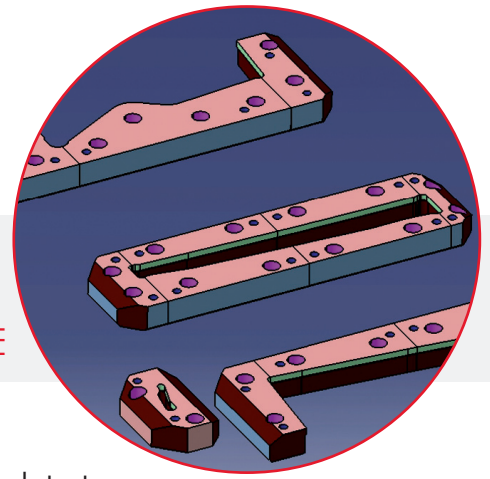
### Milling on state-of-the-art machining centres, circumferential programme processing





# BLADE PRODUCTION

OPTIMISED PROCESSES FROM A SINGLE SOURCE



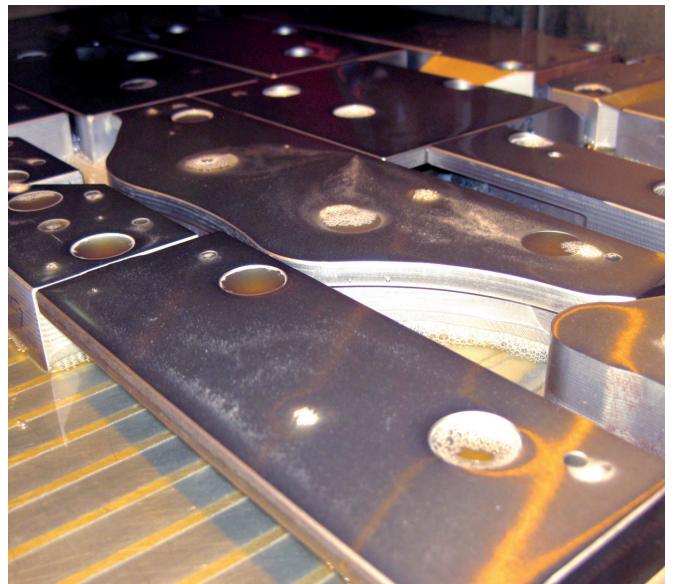
Experience in toolmaking as well as contract manufacturing and the latest technologies make DEGNER your competent partner for cutting blade production.

Take advantage of our know-how and our manufacturing capabilities and rely on our reliability and quality.

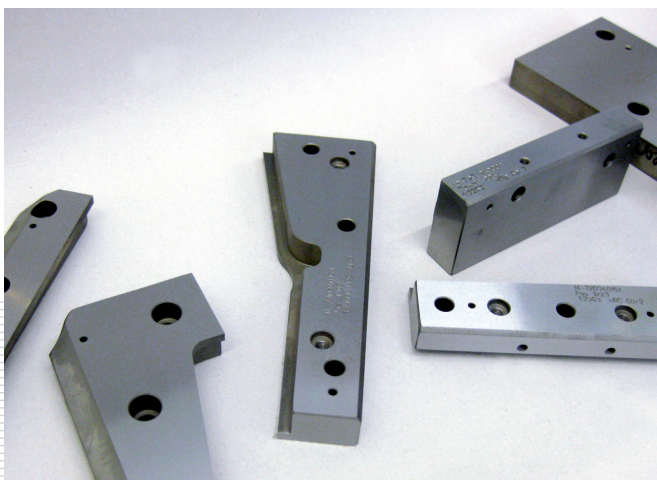
## Manual work and heat treatment



## Surface grinding of the plant, base and active side



## Complete fabrication - cutting edges, knife joints and wire eroded fitting holes



## Cut edges can be machined, smoothed or polished on request

