



# PREFABRICATION. MACHINING.

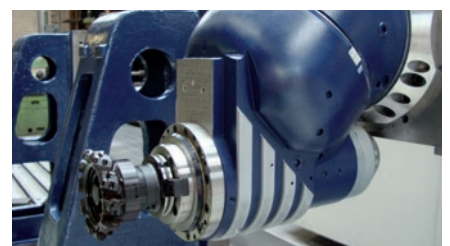
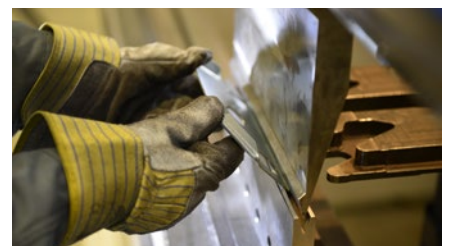
## Tailor-made. Time-saving.

Our comprehensive portfolio of mechanical processing solutions can be uniquely tailored to meet all your tolerance and quality requirements

- Mechanical processing with always available input material
- Milling and drilling on CNC machines
- Countersinking and thread cutting
- Edging with angle measurement and adjustment in one process
- Surface treatment: grinding, blasting, painting, staining
- Thermal and mechanical welding seam preparation
- Certified welding work (also for pipe sections and cones)
- If desired, also in combination with our manufacturing facilities for apparatus and container engineering

### Technical details.

<b>Lathing CNC:</b>	up to $\varnothing$ 300 x 1,000 mm
<b>Lathing conventional:</b>	up to $\varnothing$ 1,700 x 4,000 mm
<b>Milling and drilling:</b>	5,500 mm (horizontal) 1,400 mm (vertical) 1,000 mm (transverse)
<b>Edging:</b>	up to 3,000 mm length with 230 t pressing force



Do you have any questions regarding our production facilities?  
Please contact Alexander Caspari: [a.caspari@albrecht-dbb.de](mailto:a.caspari@albrecht-dbb.de)