



Machinery - ABZ Terodde

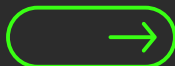
Turning Machines

▼ Vertical Lathes:

- Gidding + Lewis VTC 2500
Ø 2,600 mm × 2,200 mm height, incl. angle head & driven tools
- Gidding + Lewis VT 6 1600
Ø 2,000 mm × 1,500 mm height, incl. angle head & driven tools
- Goodway GVF-1618
Ø 2,000 mm × 900 mm height

Horizontal Lathes:

- FAT Lathe - Ø 1,000 mm × 3,000 mm
- Goodway GS 40 - Ø 500 mm × 1,000 mm



ABZ-Terodde GmbH
Schlavenhorst 60 • Industriepark
46395 Bocholt - Germany
Phone: +49 28 71 - 23 68 9-0
E-Mail: info@terodde.de

abz-terodde.de



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MILLING

▼ Horizontal Machining Centers:

- 2× TOS WHN 13 Q boring mills: X 3,500 mm × Y 2,500 mm
- Toyoda FH1250 SX: X 2,200 mm × Y 1,600 mm × Z 2,050 mm
- Toyoda FA 800 S: X 1,350 mm × Y 1,150 mm × Z 1,350 mm
- Toyoda FH 630 X: X 1,000 mm × Y 800 mm × Z 1,050 mm
- Toyoda FH 550 SX: X 750 mm × Y 800 mm × Z 1,000 mm

Vertical Machining Centers:

- Lagun BM3 RT: X 3,000 mm × Y 1,300 mm × Z 2,150 mm
- (incl. rotary table & tilting head 2.5° × 2.5°)
- Wele AA1880: X 1,800 mm × Y 800 mm × Z 2,800 mm
- 2× Awea machining centers: X 1,600 mm × Y 800 mm × Z 800 mm



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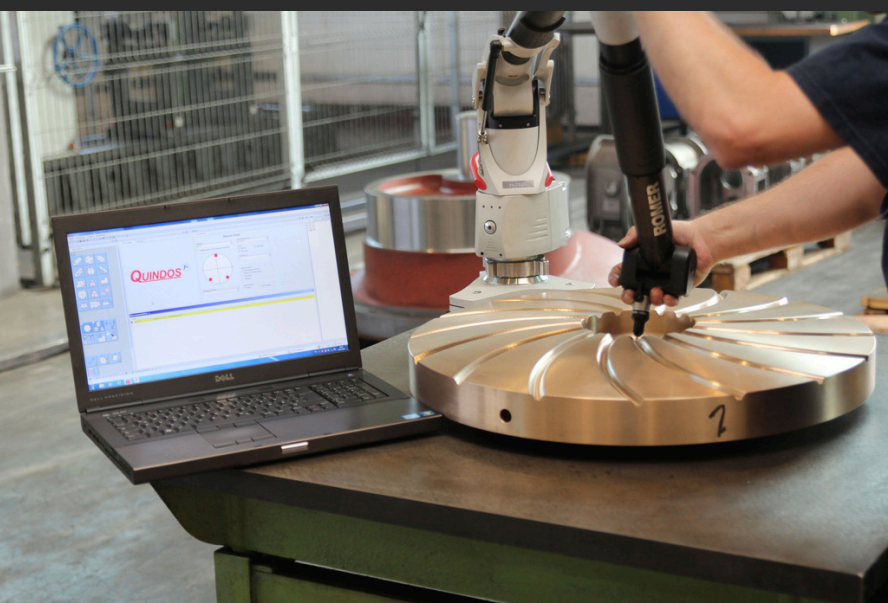
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GRINDING

- ▼ • External cylindrical grinding: $\varnothing$ 500 mm $\times$ 1,500 mm length
- Internal cylindrical grinding: $\varnothing$ 700 mm $\times$ 500 mm length
- Surface grinding: 2,000 mm $\times$ 600 mm

MEASURING TECHNOLOGY & QUALITY ASSURANCE

- ▼ • Hexagon articulated measuring arm
 - Measuring range: 2,500 mm $\times$ 2,500 mm
- Documented measurement reports available
upon request
- Tolerance verification for complex geometries



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