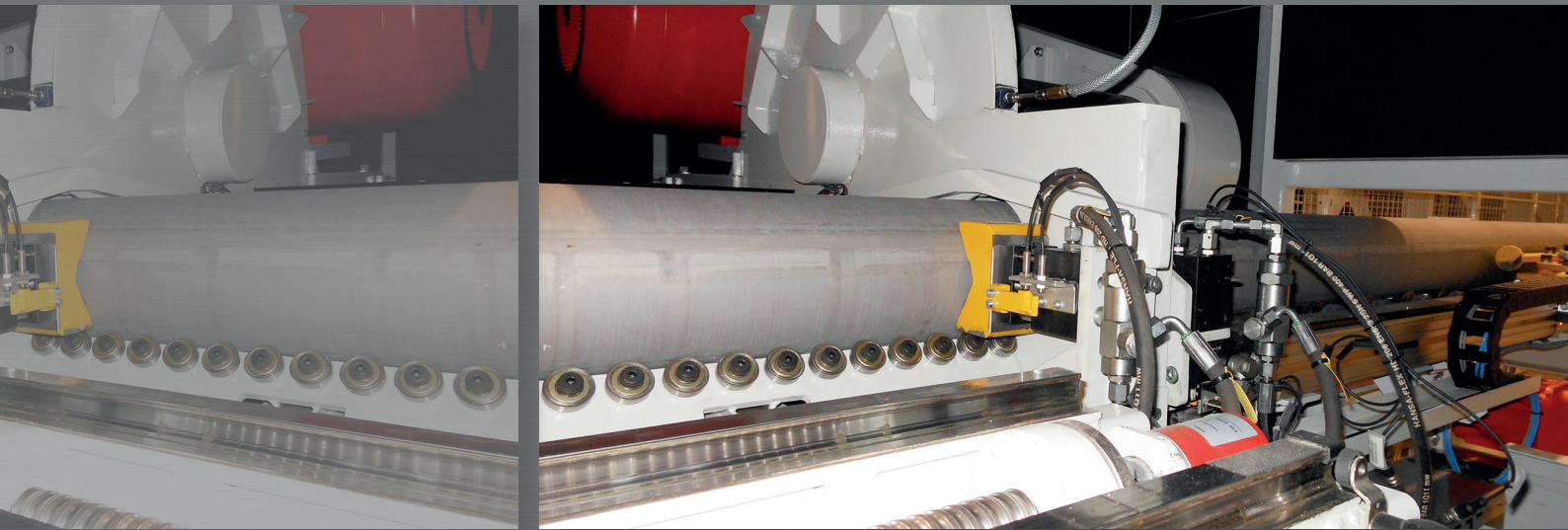
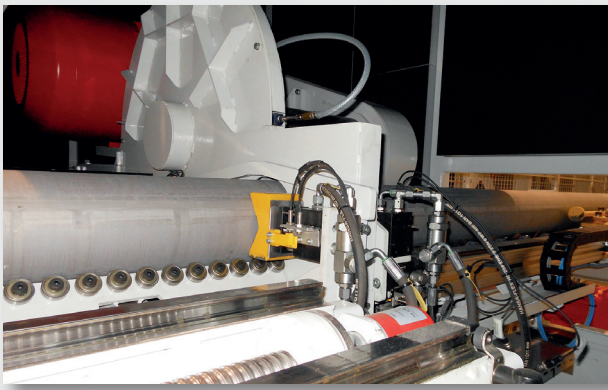


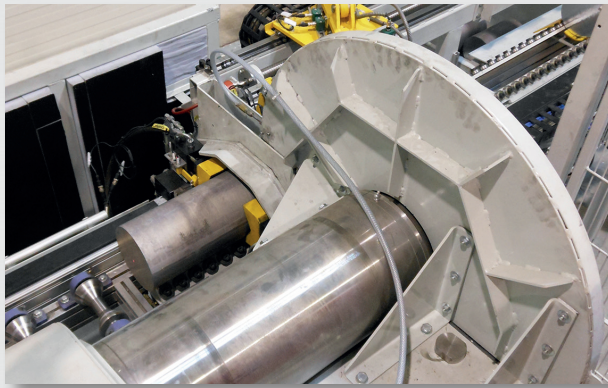
圆锯
BILLET SAW





圆锯 BILLET SAW

- ▶ 带有制动器的变频驱动单元
frequency controled drive unit with brake
- ▶ 安全的锯片停放位置 性能等级D
stand still monitoring performance level D
- ▶ 合金配方管理
alloy and recipe management
- ▶ 最少化润滑系统
minimum lubricant system

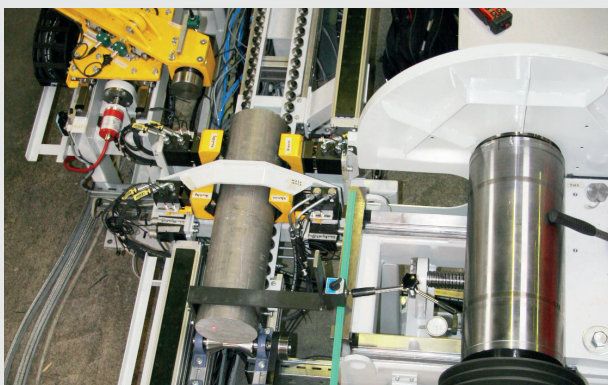


- ▶ 液压夹紧
hydraulic clamping
- ▶ 可选设备，用于连接锁定销或“零废品”管理的存储塔
optional equipment for connection locking pin or storage tower for „zero scrap“ management
- ▶ 优化的锯片厚度，以最小化切割
optimized saw blade thickness for minimum cutting channel
- ▶ 把手推动器和/或止动系统
grip pusher and/or stop system



- ▶ 高达40,000次切割寿命的锯片
blade saw withstand up to 40.000 cuts
- ▶ 经济快捷的锯片更换
economic and speedy saw blade replacement
- ▶ 变频驱动单元
frequency controled drive unit
- ▶ 带屑分离的抽吸单元
suction unit with chip separation

技术数据 TECHNICAL FIGURES



- ▶ 圆坯长度: 150 - 1500 mm
billet length
- ▶ 圆坯直径: 5"-15" / 127 - 381 mm
billet diameter
- ▶ 进给速度: 10 - 50 mm/s
feeding speed
- ▶ 长度精度: +/- 0,5 mm
precision length
- ▶ 角度精度: +/- 0,5°
precision angle

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