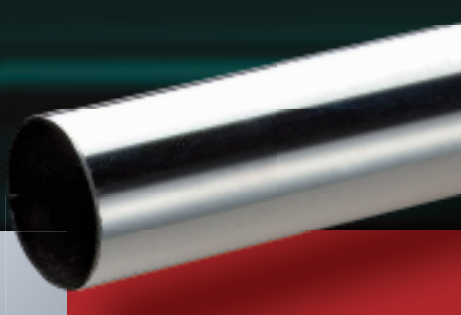
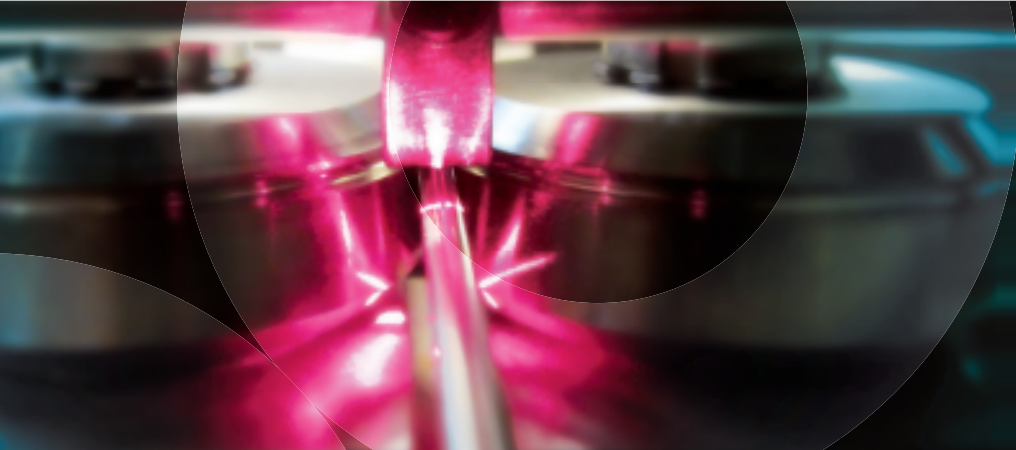
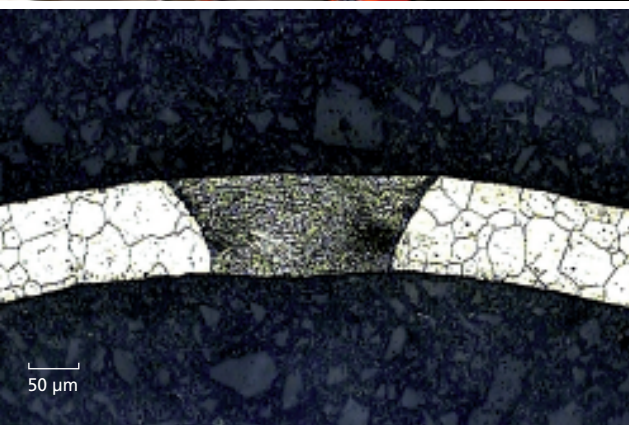
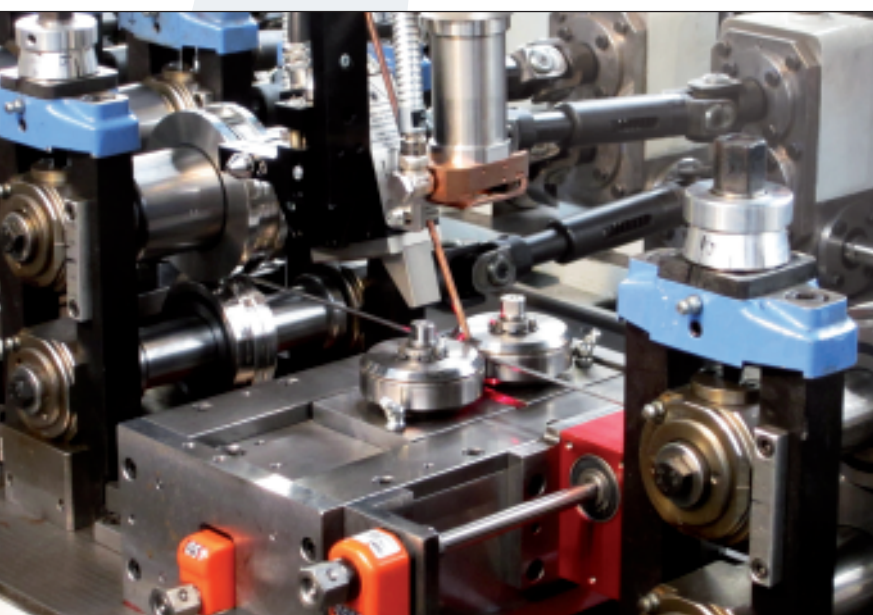




MICRO TUBE MILLS - LT LU9

This turn-key production line transforms a coil strip to a precision tube in a continuous process



APPLICATIONS

- Aeronautic and spatial : heat exchangers, fluid transportation and others
- Medical : devices like needles & stents
- Industry : micromechanics, household appliance and others
- Electronic : optical fiber, connectivity, communication

MAIN ADVANTAGES

- High repeatable quality
- Quick die change
- LASER Tracking system
- In-line control (LASER and EC)
- Easy loading decoiler
- No-stress winder

TECHNICAL DATAS

- Tube outer diameter : $\varnothing$ 2.0 to 6.0 mm
- Wall Thickness : 0.1 to 0.5 mm
- Average accuracy : ± 0.02 mm
- Tube material : stainless steel, various alloy
- Line speed : up to 40 m/min
- Welding method : LASER welding

LASER by **rofin** www.rofin.com

