Industrial and Offshore Components

INDUCTION BENDING

Hot bending of tubes and profiles when cold bending capacities are no longer sufficient

By locally heating the profile prior to the bending process, even larger or, on the contrary, smaller radii can be achieved than with cold bending methods.

XXL BENDING TECHNOLOGY

This advanced bending technology also ensures that the profile cross-section hardly deforms and the surface remains in optimum condition.

- Bending of tubes up to Ø1,016mm
- Radius from 2.5xD to ∞xD (**no radius limit**)
- Bending, 3D cutting to size, welding
- Curved lengths up to 10,000mm

ADVANTAGES

- No section distortion
- Constant wall thickness
- Optimum surface quality
- Multiple radii possible
- Quality, flexibility and precision







Interested to learn more?

MORE INFORMATION ONLINE

kerstengroup.com



