

CONE MANUFACTURING

The fabrication of cones requires specialised technology and craftsmanship

By roll bending or press braking steel, Kersten shapes thin up to ultra thick plates to cones. Additionally the welding seams are welded according to the most stringent standards and ends are 3D cut using robot technology

S TO XXL BENDING TECHNOLOGY

Kersten offers a large range of bending capacities for bending thin to very thick plates.

- Roll bending or press breaking cones **up to t=150mm**
- Up to 3.500mm plate length
- Small to XXL size diameters
- Efficient plasma cutting

IN HOUSE SERVICES

- Material supply
- Efficient plate cut outs using plasma technology
- 3D cutting of cone ends with robot technology
- Assembly
- Welding acc. to the latest offshore standards



Interested to learn more?

MORE INFORMATION ONLINE

kerstengroup.com

Meet our sales team:

