

DOUBLE WALL PIPING

Ships LNG Feed Lines

Application range:

Gasfuel piping, Class II, max. 16 Bar PN16, Temp. max 150°

Services:

- Design / engineering
- Production
- Certification
- Shipment world-wide
- Installation / Outfitting on site
- Commissioning

Advantage : Flange connections approved by Lloyds!

- *Design:*
 - Reduced classification process by LR approved flange connection
- *Production in facility of Wolfard & Wessels:*
 - Conditioned production facility all year round
 - NDO / X-ray testing conditions in-house, reducing costs on-site.
 - All required pressure testing executed in-house
 - FAT for classification societies and customer in-house
- *Installation on site:*
 - Installation/outfitting by shipyard on site similar to fuel piping
 - Elimination of special qualified employees / welders on-site
 - Elimination of X-ray testing on-site
 - Prevents shutdown of (other) yard activities during X-ray testing

Welding standards:

- Welders Performance Qualification according NEN-EN 287-1
- Welding Classification Specification according NEN-EN 15614-1

