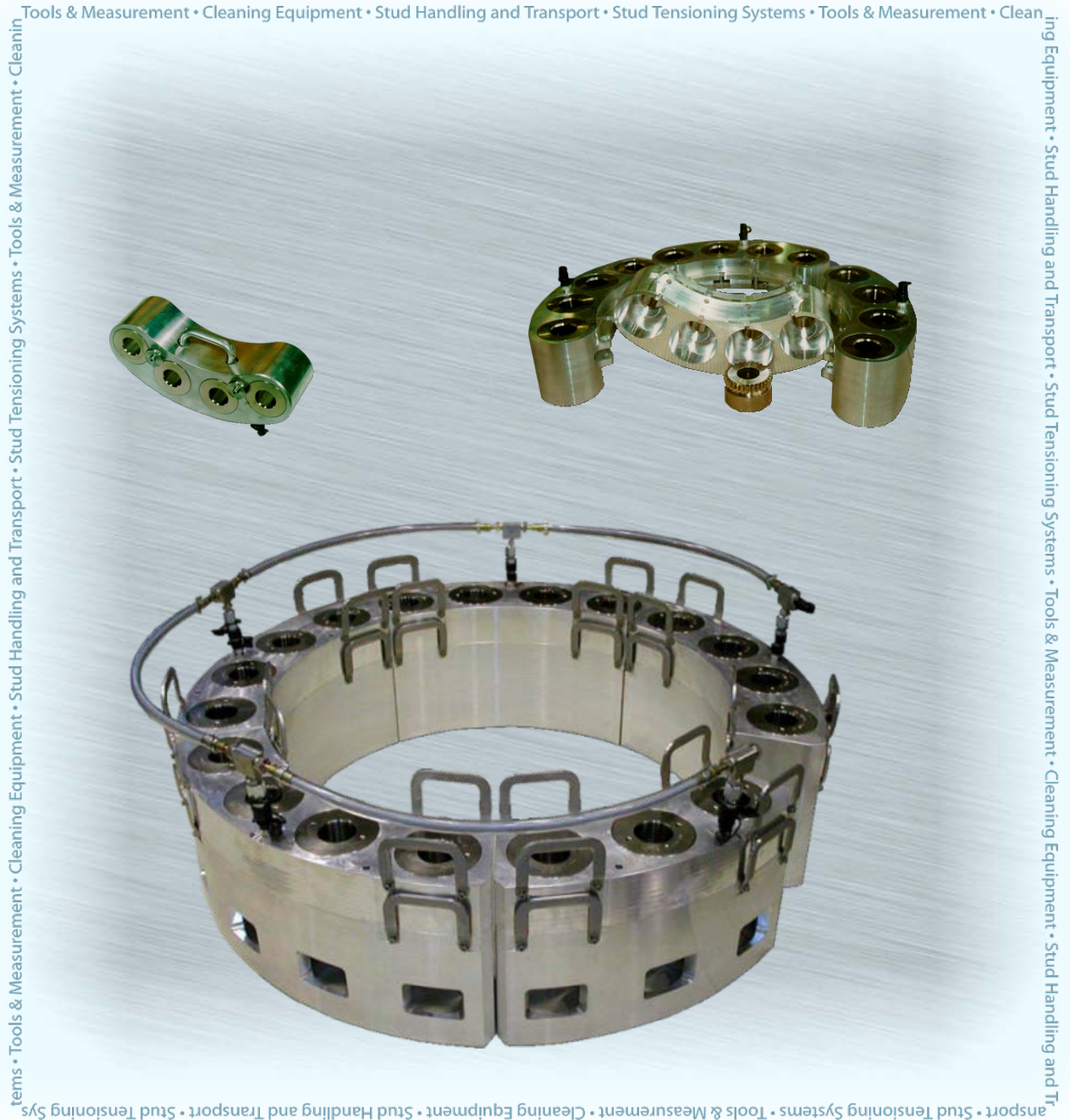
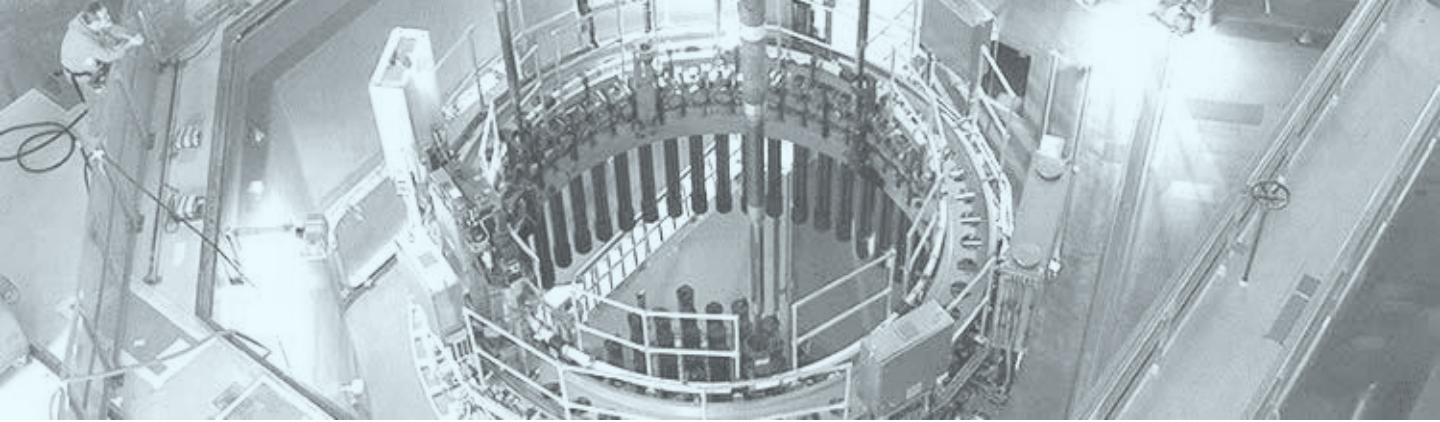


Multiple Stud Tensioner for Steam Generator PWR – Different Types & Sizes





- Pretensioning force at all studs simultaneously
- Continuous monitoring of pretensioning process
- Max. Force: according customer requirements
- Max. Hydraulic pressure: according customer requirements
- Homogeneous tensioning of manway cover
- Elongation recording accuracy (uo to 1/1000 mm) of all studs simultaneously and monitoring during tensioning process
- Combined test- & storage stand for limited areas available
- Patent leak free sealing system
- High pressure shut off - overstroke - valve
- Dividable tensioning rings for easy handling
- Lightweight by using high tensile aluminium
- FEM checked designs

Siempelkamp NIS Ingenieurgesellschaft mbH
Industriestraße 13 • 63755 Alzenau • Germany
Tel.: +49 6023 40693-0 • Fax: +49 6023 40693-970
nis.alzenau@siempelkamp-nis.com
www.siempelkamp-nis.com

