
KISTLER


KISTLER

Worldwide leading manufacturer
of welding positioning and cutting machines
for the welding trade

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of welding positioning and cutting machines
for the welding trade

KISTLER

will not only supply
a large range of standard equipment (positioners, turning rolls, manipulators etc.)
but also design and manufacture automation equipment
according to the customer's specific needs


KISTLER


Company
History


Founded by Roland Kistler
6/1/1966
10/1/1989
Alex Kistler takes over
• Transformation of the Kistler company into a limited liability company
• Start of the first own production in Bierstetten
3/1/1990
4/30/2007
Opening of a new workshop in Bad Saulgau
(1500 m² production area)
4/5/2013
Expansion of workshop and offices by 100%
(3000 m² production area)

Alex Kistler

by Roland Kistler

/1/1966

- Transform
- Kistler co
- limited liat
- Start of t
- production

3/1

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- Start of the first own production in Bierstetten

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4/30/2007

Opening of a new workshop in Bad Saulgau (1500 m² production area)


KISTLER
CUTTING AND WELDING TECHNIQUES

4/5/2013

Expansion of workshop and offices by 100%
(3000 m^2 production area)


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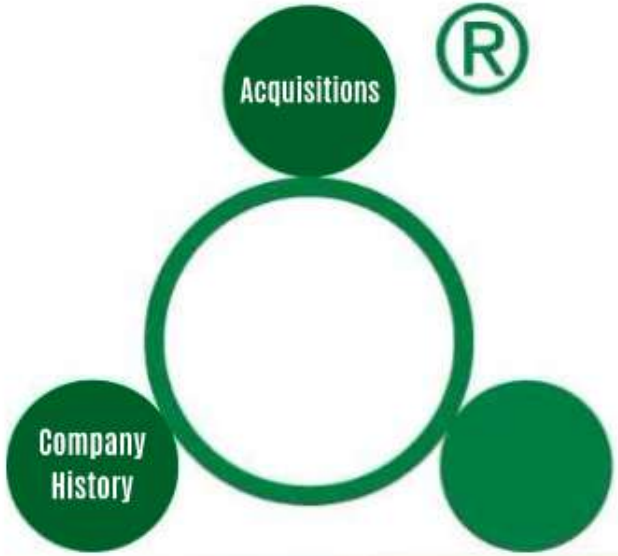
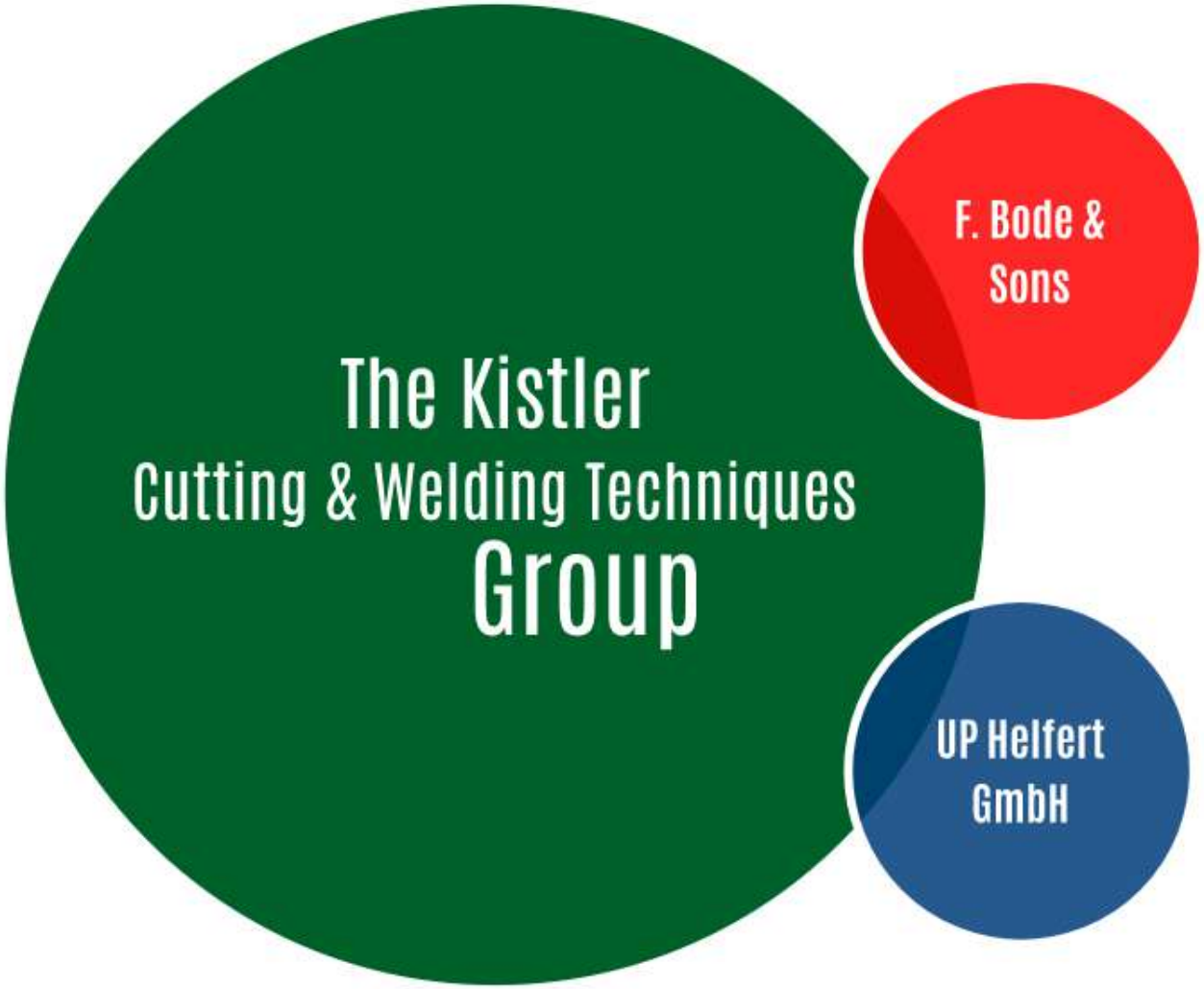
KISTLER


Company
History


Acquisitions
Company
History


The Kistler
Cutting & Welding Techniques
Group
F. Bode &
Sons
UP Helfert
GmbH

Acquisition of bigger competitor

F. Bode & Sons (UK) in 2001

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The company has manufactered and sold

over 40.000 machines

all over the world

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The Bode portfolio of positionig equipment is probably

the most comprehensive of any manufacturer in the world

and the range of machines extends

to over 2.000 models

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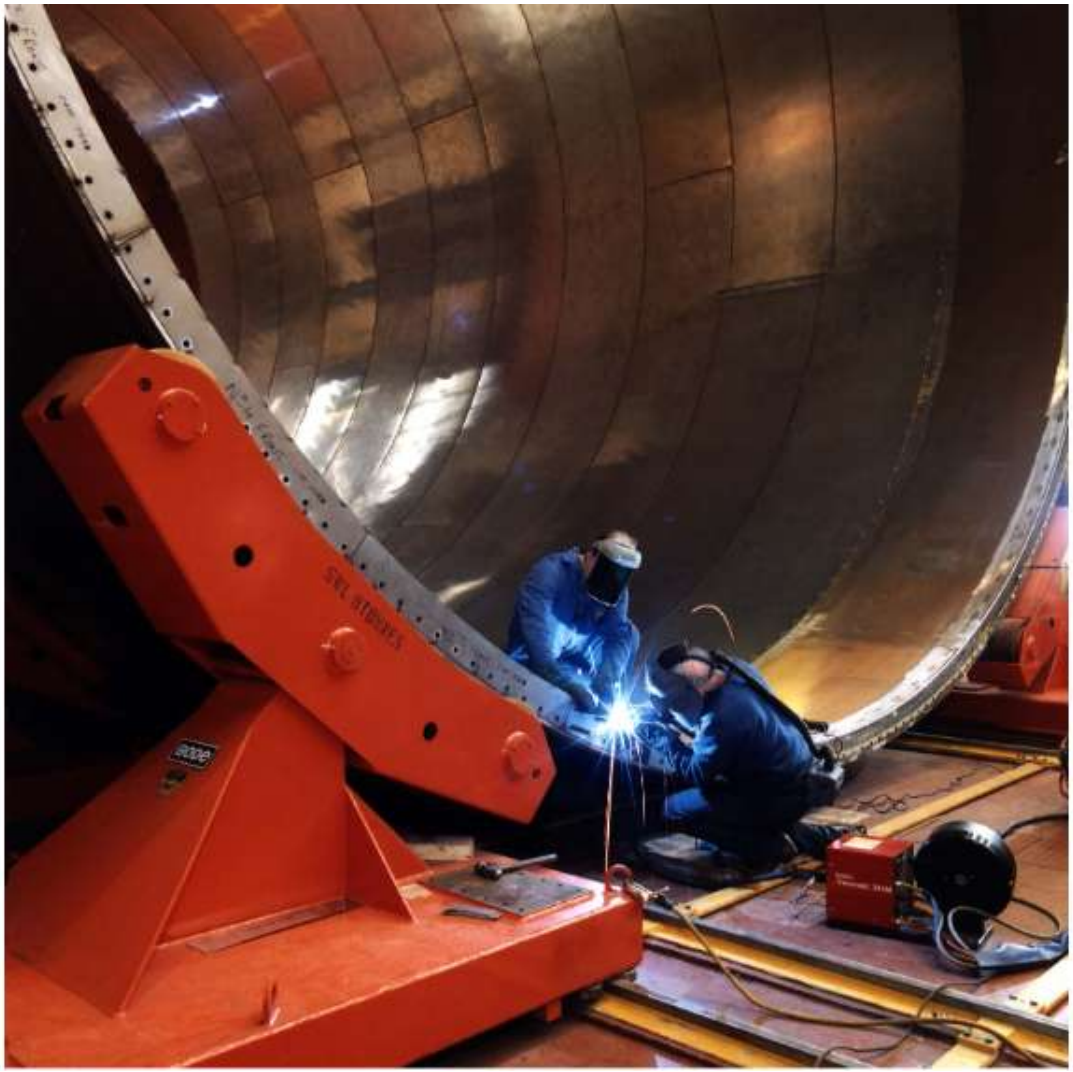

Acquisition of
UP Helfert GmbH, Kreuztal-Buschhütten (GER) in 2009

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Specialist in
Submerged Arc Welding

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Specialist in

Submerged Arc Welding

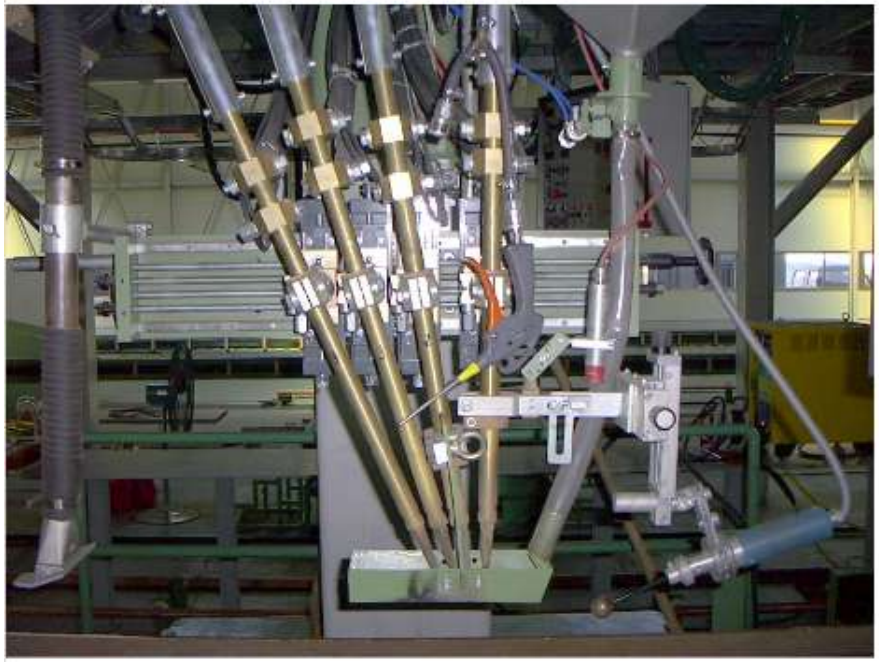
Multi-wire subarc head

Strip Cladding

Pipe Mill Equipment

Onshore & Offshore Wind Energy Production

Strip Cladding



Pipe Mill Equipment

Onshore & Offshore Wind Energy Production

Integration of the formerly affiliated company

UP Helfert GmbH into the Kistler company and renaming to

'Kistler GmbH Technical Office Siegerland' in 2015

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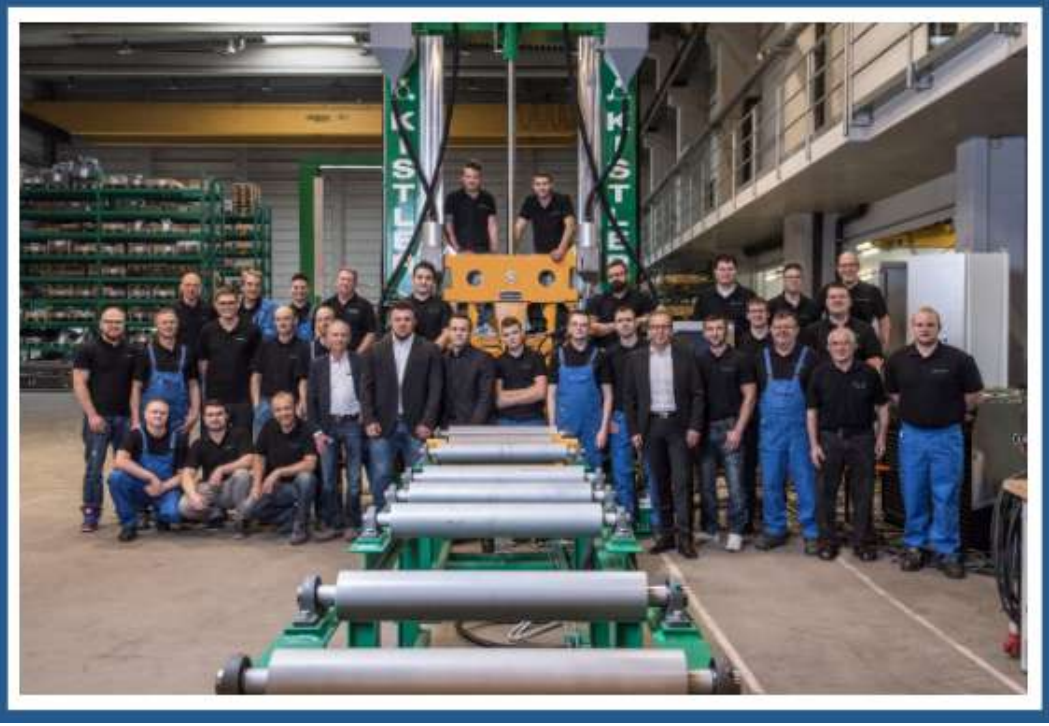


KISTLER
KISTLER


Employee Overview (Status as of 1/23/2018):
• Kistler Cutting & Welding Techniques GmbH: 35 employees (5 trainees and 1 student)
• Kistler GmbH Technical Office Siegerland: 2 employees
• F. Bode & Sons: 2 employees


KISTLER


Acquisitions
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KI


Acquisitions
Products
Company
History

Standard-Automation Equipment

Positioners of various designs and capacities from 50 kg / 100 lbs up to 100 tons

R500

20VP

Standard-Automation Equipment

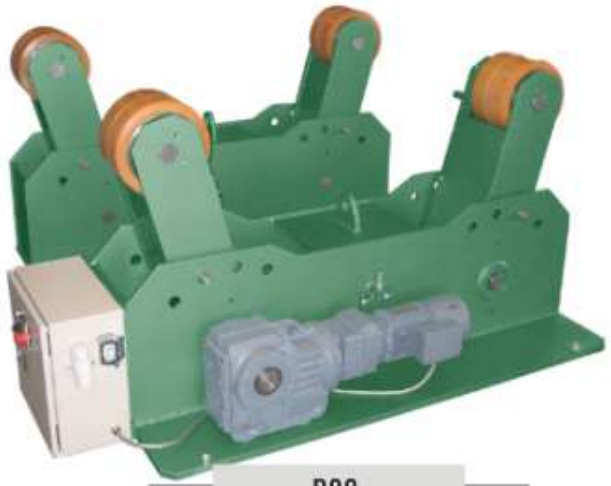
Positioners of various designs and capacities from 50 kg / 100 lbs up to 100 tons

Standard-Automation Equipment

Positioners of various designs and capacities from 50 kg / 100 lbs up to 100 tons

Standard-Automation Equipment

Rotators (conventional, self-aligning, stationary, traversing)
with capacities from 1 ton up to 1400 tons



RS6

TRS60H

Standard-Automation Equipment

Column & Boom manipulators for various purposes and loads from 2 m x 2 m / 6.5‘ x 6.5‘ up to 6 m X 6 m / 20‘ x 20‘

Standard-Automation Equipment

Specials such as Quick clamping chucks and gripper chucks

MC700

Standard-Automation Equipment

H Beam Welding Lines of the VBL- & LBL-Range

Turnkey Projects

USP Products

Pipe rotators of the U-Range

U150

from 20 mm up to 200 mm pipe diameter /
from 1" up to 8" pipe diameter

U500

from 20 mm up to 400 mm pipe diameter /
from 1" up to 16" pipe diameter

USP Products

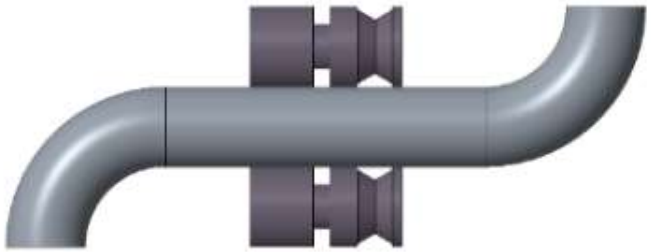
Pipe rotators of the U-Range

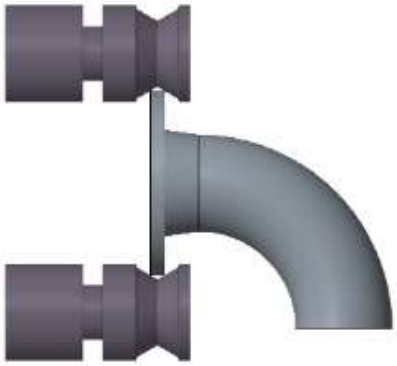
U1000

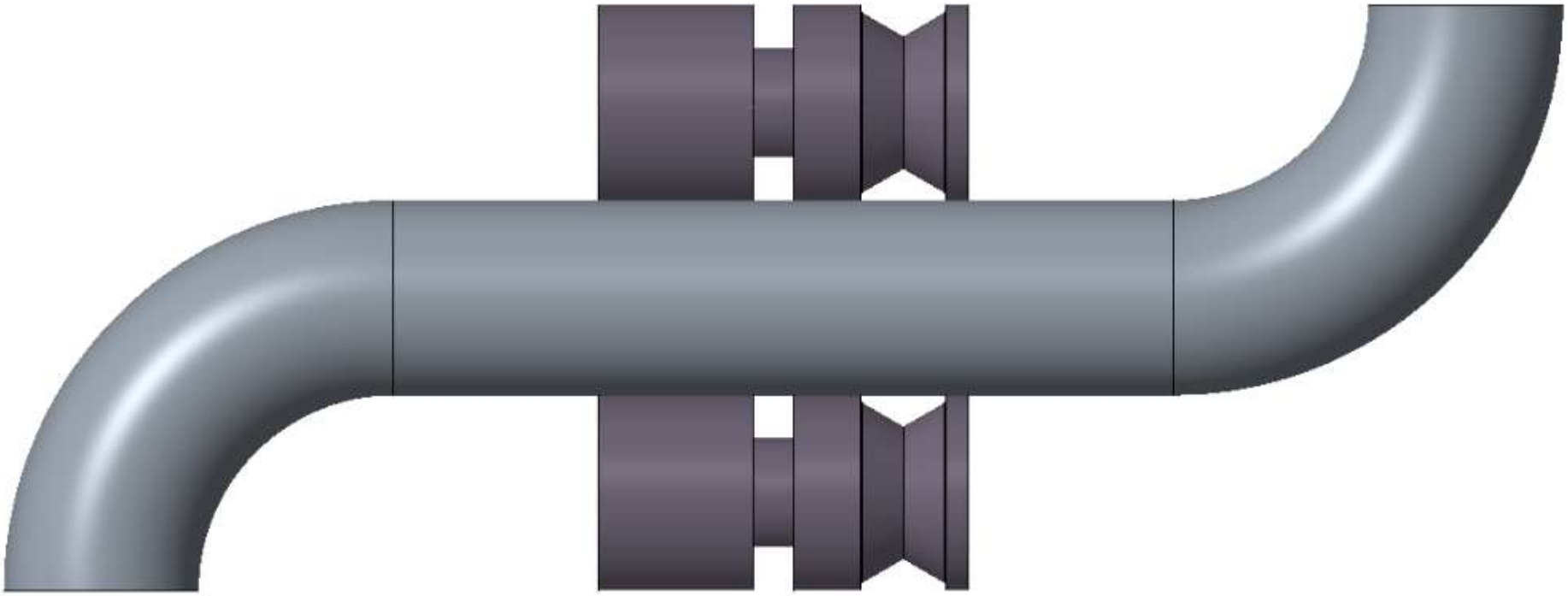
from 50 mm up to 800 mm pipe diameter /
from 2" up to 32" pipe diameter

Advantages over traditional devices

- They can be used for pipes with elbows, tee pieces or other offset loads.
- A wide range of pipes can be clamped. The infinitely variable rotary speed is not affected by the size of a pipe because the workpiece is driven at its external diameter in contrary to a standard positioner.
- Quick precise centering and clamping of pipes and flanges without chuck, clamping shoe, etc.







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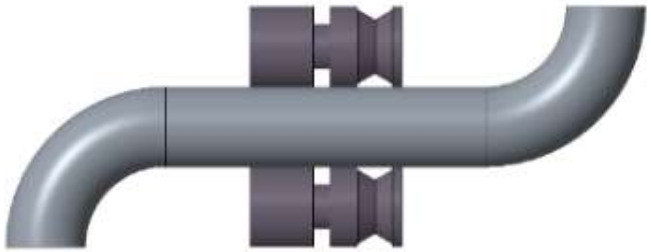
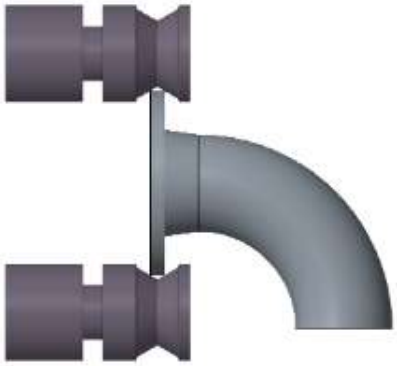
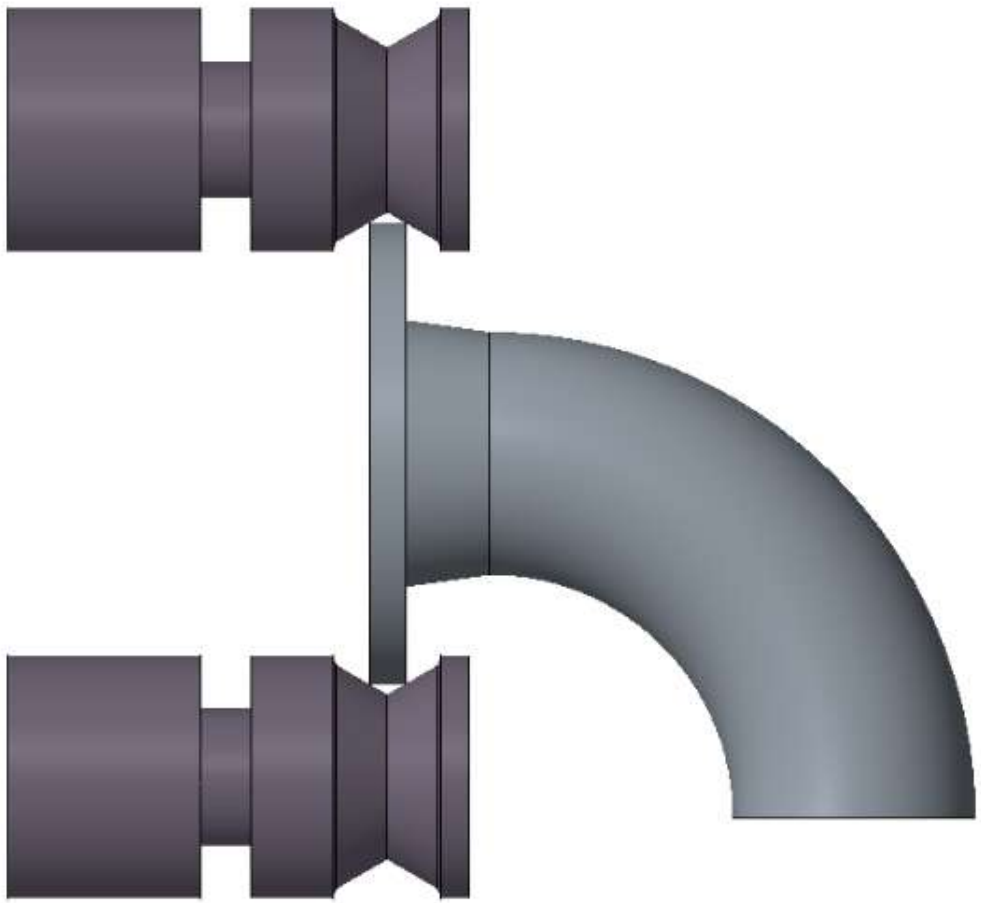
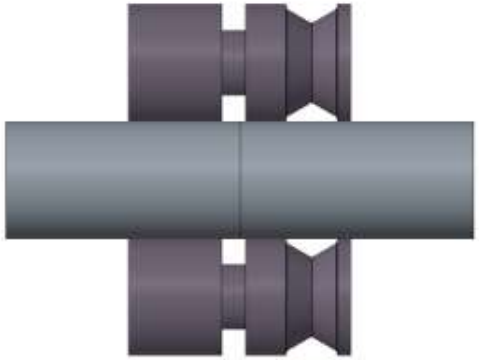


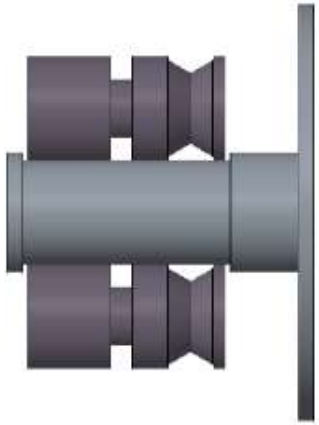


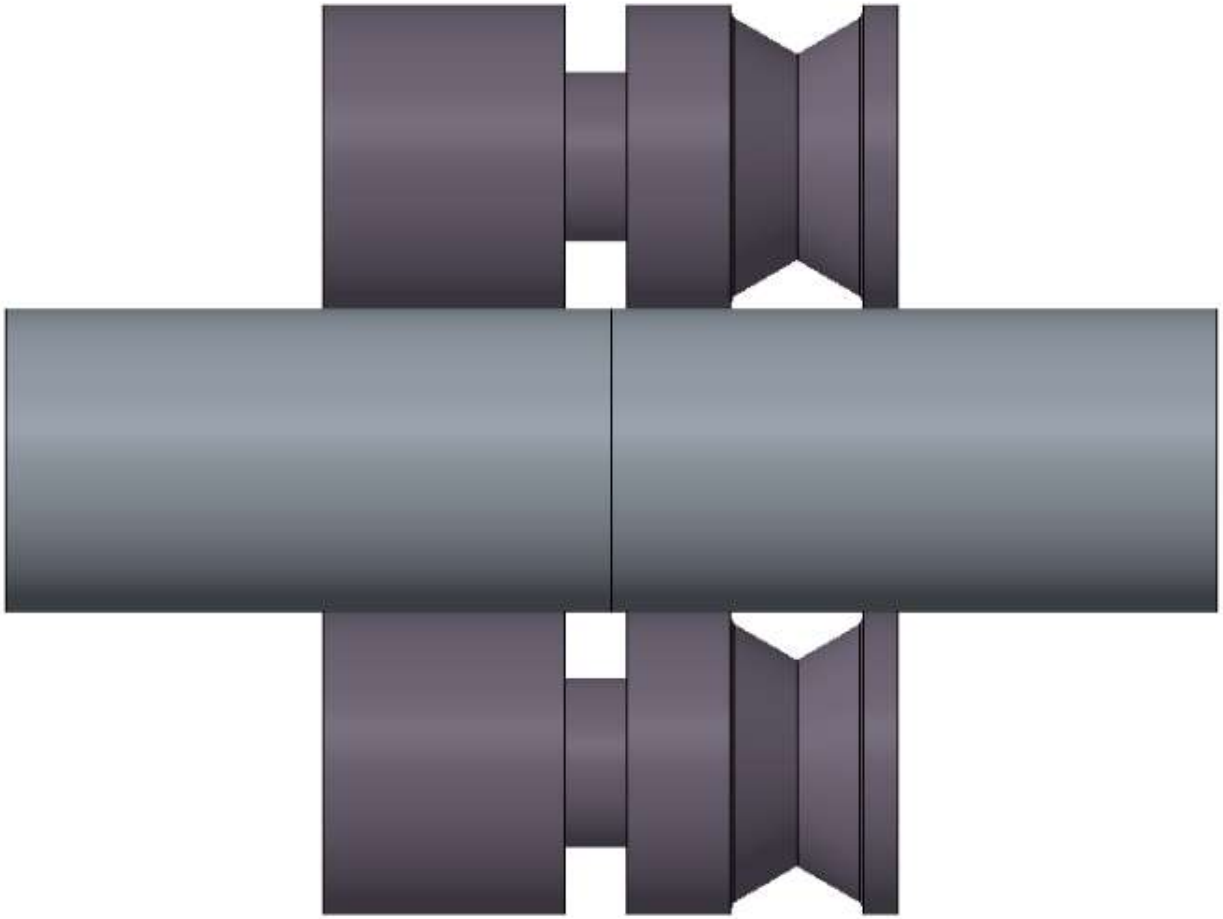


Advantages over traditional devices

- Flexible pipe handling - pipe can be clamped at its centre of gravity. Tilting moments and supports are irrelevant in most cases.
- It is possible to center two pipes with the same outside diameter.
- Various combinations are possible - e.g. clamping and driving of a main spindle.







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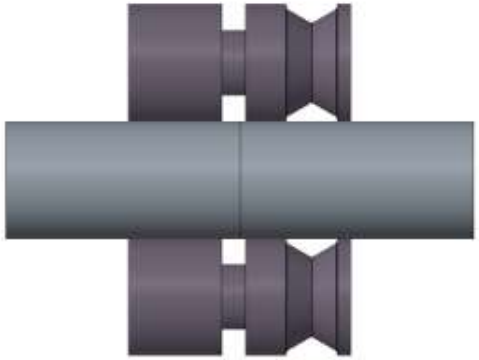
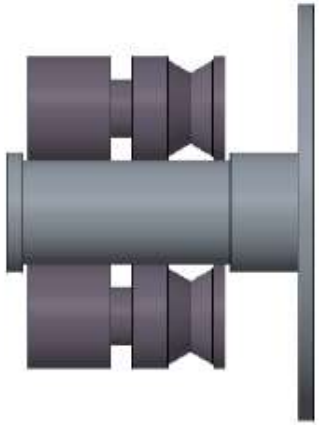
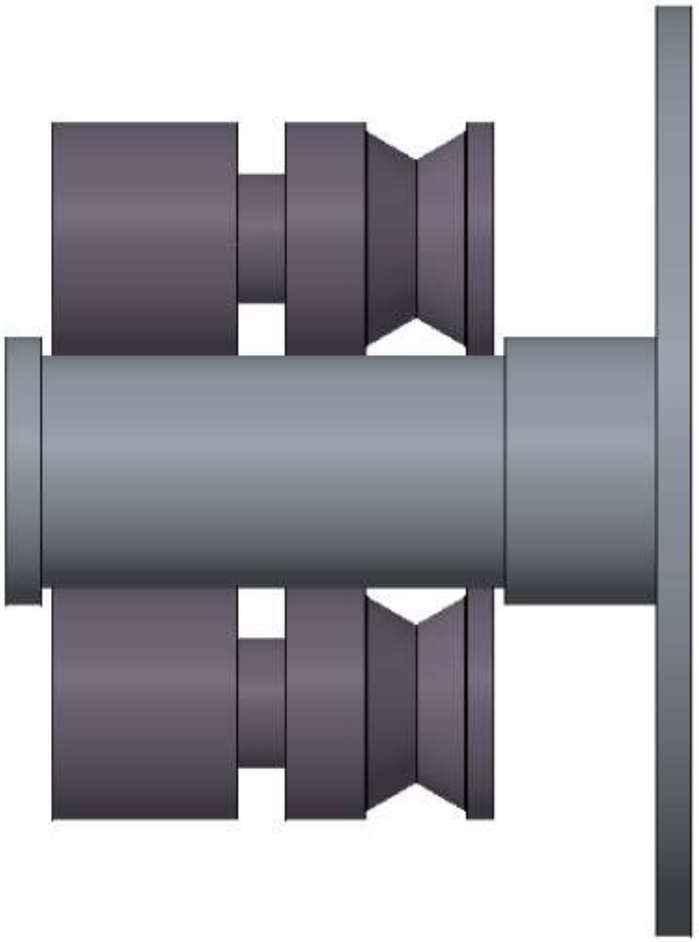






USP Products

SCM-Range: PLC-controlled cost-effective pipe profiling machine

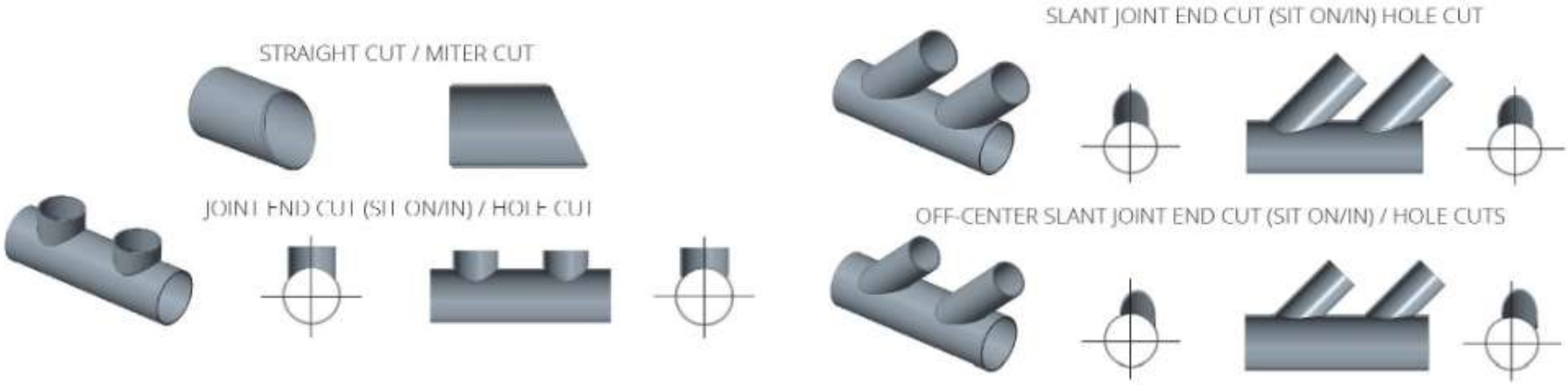
SCM630

from 25 mm up to 630 mm pipe diameter /
from 1" up to 2' pipe diameter

Also available:

- SCM300 from 25 mm up to 300 mm pipe diameter / from 1“ up to 12“ pipe diameter
- SCM400 from 25 mm up to 400 mm pipe diameter / from 1“ up to 16“ pipe diameter

Possible cuts with SCM machines



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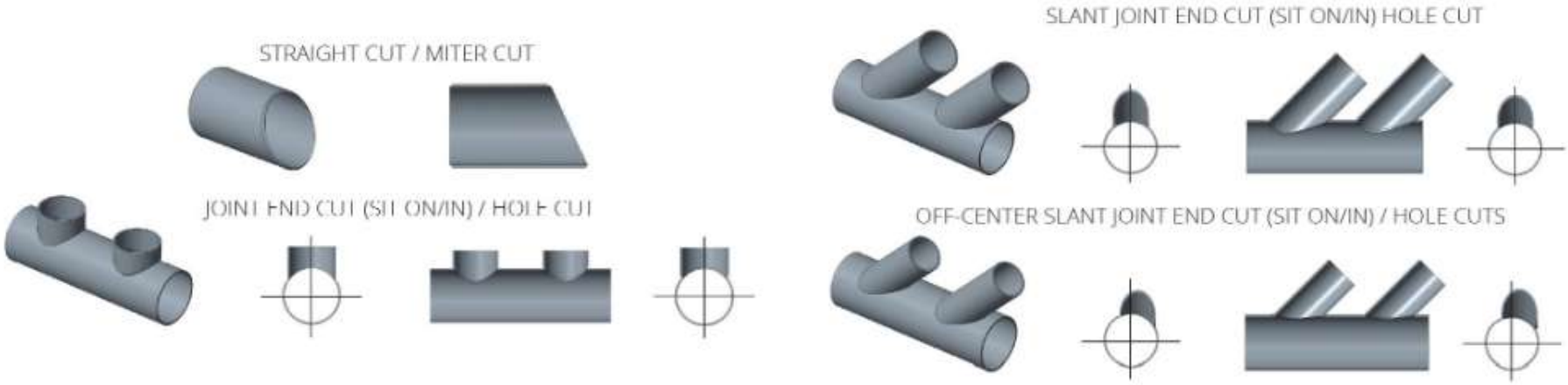
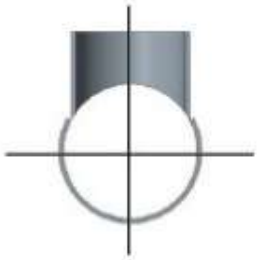
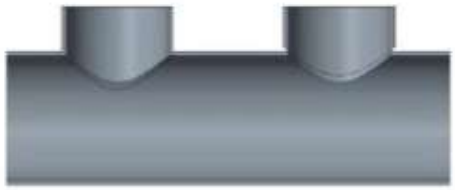
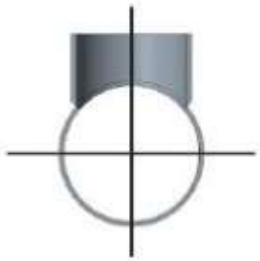


STRAIGHT CUT / MITER CUT

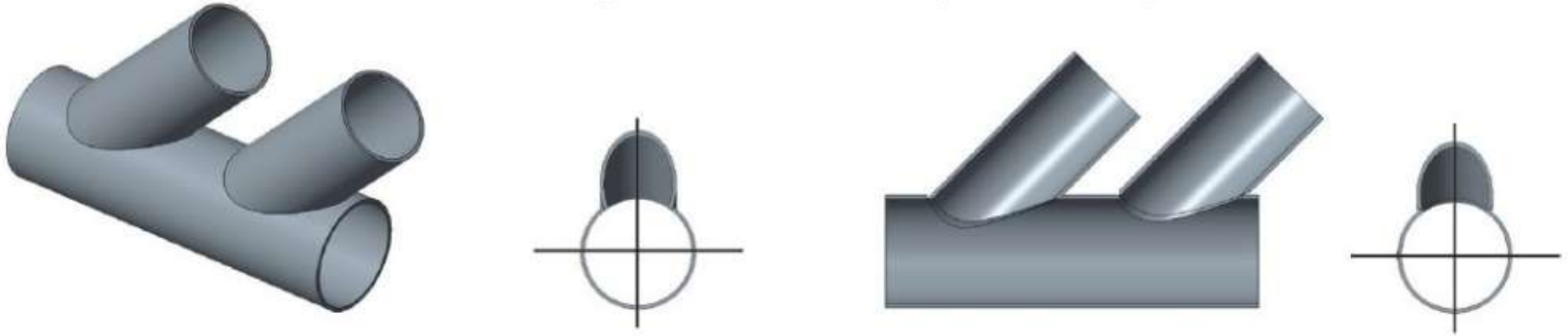
-JOINT END CUT (SIT ON/IN) / HOLE CUT



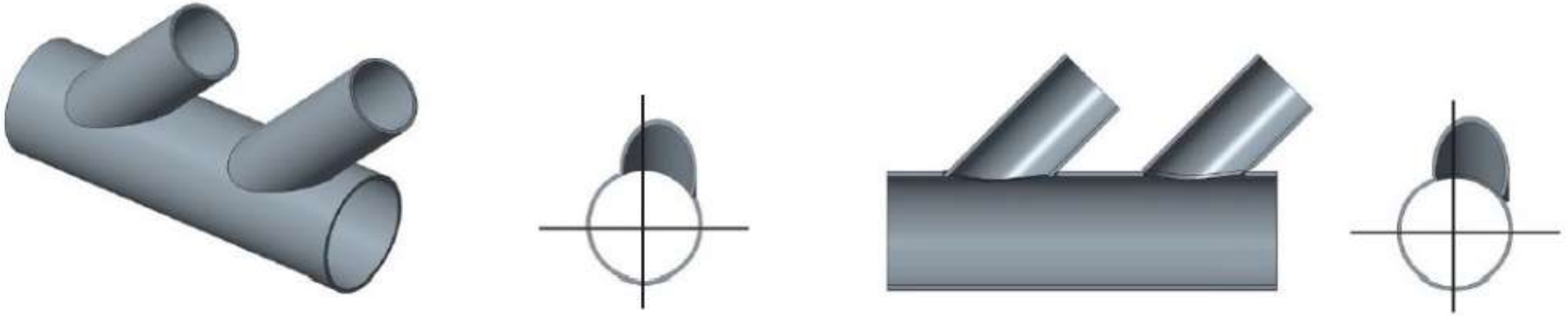




SLANT JOINT END CUT (SIT ON/IN) HOLE CUT



OFF-CENTER SLANT JOINT END CUT (SIT ON/IN) / HOLE CUTS

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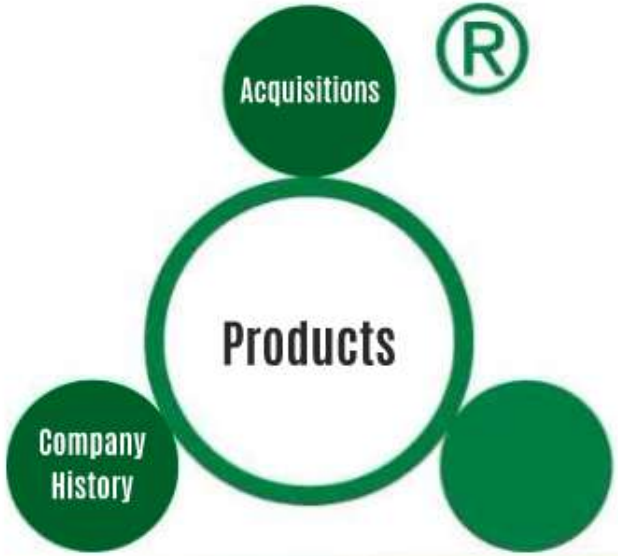
Acquisitions
Products
Company History


Acquisitions
Products
Company History
References

References Oil & Gas (Chemical Industry)

- NPCC National Petroleum Construction Company (Abu Dhabi)
- McDermott (Dubai)
- ABB, Cameron, FMC
- Gulf Piping (Abu Dhabi)
- Consolidated Contractors Company, Athens (Greece)
- Petrojet, Cairo (Egypt)
- Schlumberger, Jekaterinenburg (Russia)
- Wacker Chemie, Burghausen (Germany)
- BASF, Ludwigshafen (Germany)

References Energy & Pressure Vessels

- Cimtas, Istanbul (Turkey)
- Machine Sazi Arak (Iran)
- Hyundai (Korea)
- Larsen & Toubro (India)
- GEC / Alsthom (India)
- Equipos Nucleares (Spain)
- Nooter, St. Louis (USA)
- Siemens, Berlin / Nürnberg (Germany)
- Babcock & Wilcox (Spain)
- BHEL (India)
- DWE, Deggendorf (Germany)
- Linde, Tacherting (Germany)
- Rolls Royce, Derby (UK)

References Pipe Mills

- EEW, Erndtebrück: >20 systems
- EEW, Korea: 7 systems
- EEW, Rostock: 13 systems
- Nova Hut, Ostrava (Czech Republic)
- Bergrohr, Siegen (Germany)
- Bender-Ferndorf Pipe GmbH (Germany)
- Westfalenwerk Grebe GmbH & Co., Kreuztal (Germany)
- Cimtas Pipe, Gemlik (Turkey)

References Shipbuilding

- Meyer, Papenburg (Germany)
- Kvaerner, Rostock (Germany)
- Samsung, Koje (Korea)
- Volkswerft Stralsund (Germany)
- Hudong, Shanghai (China)
- Fincantieri, Trieste/Marghera (Italy)
- Guanghzhou Shipyard (China)
- HDW, Kiel (Germany)
- Daewoo, Koje (Korea)
- Chantiers de l´Atlantique, Nantes (France)
- Philly Shipyard, Philadelphia (USA)
- Vosper Thornycroft, Southhampton (UK)

References Wind Energy

- Ambau GmbH (Gräfenhainichen, Dessau, Bremen, Cuxhaven)
- CAS, Strassfurt (Germany)
- CSC, Cuxhaven (Germany)
- GSD, Dessau (Germany)
- FAM, Magdeburg (Germany)
- KGW, Schwerin (Germany)
- SIAG (Finsterwalde, Leipzig, CZ-Chrudim, F-Le Creusot)
- Steelwind Nordenham (Germany)
- CRIST, Gdansk (Poland)
- Gandara Censa (Spain)
- Max Bögl, Neumarkt (Germany)


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