



EEW GROUP

GOING FORWARD

to tomorrow's energy

Connected in partnership worldwide
A leading global manufacturer
of submerged arc welded pipe solutions

We are shaping the future of energy by supplying
the world's most significant energy projects.

Our pipes are used primarily for offshore wind energy applications and the transportation of energy. With a comprehensive portfolio of products and services, EEW sets itself apart. We manufacture large-diameter pipes and pipe components which are mainly made of carbon steel, stainless steel and nickel based alloys.

The company, headquartered in Germany, has approximately 2,000 employees and produces steel pipes in six facilities around the world - in Europe, the United States of America and Asia. In total, the EEW Group has an annual production capacity of 750,000 tons.



Welding is our key competence

For decades, we have been crafting high-quality steel products, continually expanding our expertise and knowledge.

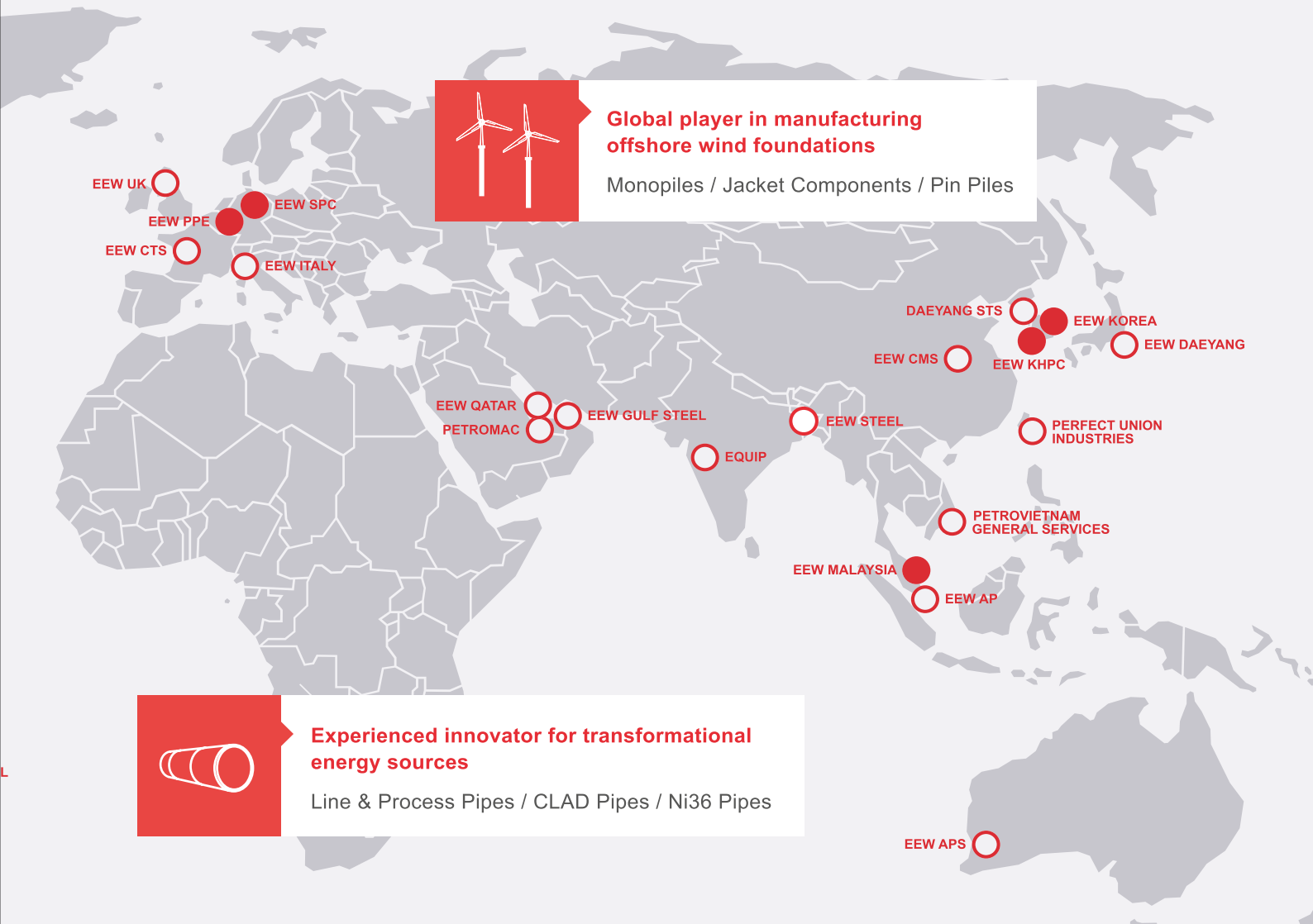
- with up to 5 wires, our carbon steel pipes are SA-welded
- special welding processes such as TIG welding
- electroslag welding for our clad pipes
- forceTig® welding for our nickel steels
- intense training for our welders with certifications



Customer oriented solutions
in project management

Our commitment goes beyond the mere provision of products and includes a comprehensive service portfolio.

- point-to-point construction service & node welding
- seamless production synergies worldwide
- comprehensive project management from planning to delivery



EEW offers the world's greatest
assortment of **SAW pipes**

- Structural Pipes
- Line and Process Pipes

Standard Dimensional Range

	up to 2,500 t Piece Weight
	305 - 12,000 mm Outer Diameter
	8 - 300 mm Wall Thickness
	up to 120 m Pipe Length

Dimensions may deviate in exceptional cases.



As a global team, we keep things moving forward with full commitment, partnership and a drive for continuous improvement.“

Christoph Schorge,
CEO EEW Group



From a family business to a global company



1936

With the incentive to supply the local population more easily with steel and metal products including pipes and all kinds of pressure vessels, Hermann Klein founded EEW. In 1974, double-sided submerged arc welded steel pipes were added to the production program.



2001

EEW goes global and has become an internationally operating company. Today, the EEW Group produces worldwide at six production facilities that were founded in 2001 (EEW Korea), in 2008 (EEW SPC), in 2009 (EEW Malaysia), in 2015 (EEW KHPC), in 2020 (EEW AOS).



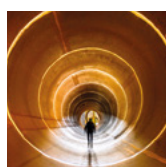
2008

EEW enters the renewable energy sector with the production start of EEW Special Pipe Constructions in Rostock, one of the world's leading manufacturers of monopiles, which serve as foundation piles for off-shore wind turbines.



2018

Expanding production line for Clad Pipes in Erndtebrück and establishing EEW PPE as a competence center for Clad Pipes within the group. The determination to conquer new markets is embedded in us, so in 2022 we also started the production of nickel pipes for cryogenic applications.



Today

More than 2,000 employees manufacture pipes solutions for high-technical projects for tomorrow's energy. In our headquarters, six production facilities and various sales offices, we strive to go forward every day.



Learn more
about EEW's
history and
how we became
a leading
manufacturer!

We are committed to operating sustainably: developing new products for innovative and renewable energy sectors, implementing state-of-the-art optimizations in production processes and empowering our invaluable team members.

GOING FORWARD

By focusing on the foundational elements of our business, we live up to our aspiration; we, the EEW Group together with our stakeholders, are securing future energy supplies and opening up new dimensions for a better tomorrow.

Quality



Our aspiration is to achieve the highest quality, which all employees pursue together every day."

Jörn Belz, Head of Process & Quality Management, EEW Group

Health & Safety



Sustainability



We believe we have a responsibility to incorporate integrity and sustainability into every aspect of our business."

Torsten Göbel, Head of HSE & Sustainability, EEW Group



Formosa 1 & 2, Jan de Nul
20 Monopiles
188 Pin Piles & Components for 47 Jackets



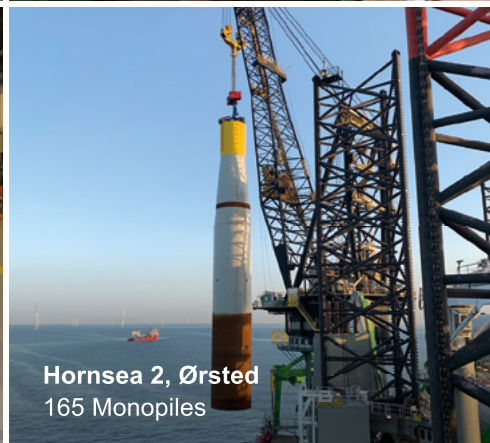
Barzan, Qatar Energy
Clad Pipes
> 75,000 tons



Coastal Virginia, Dominion Energy
176 Monopiles



Nickel Alloy Steel Pipes
LNG-Terminal, USA
700 tons



Hornsea 2, Ørsted
165 Monopiles



Beatrice, SSE Renewables
Components for 84 Jackets,
204 Pin Piles

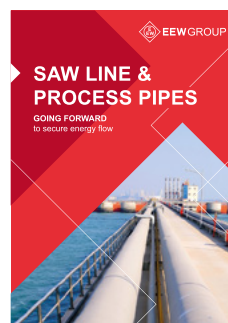


Check out EEW's success stories of our groupwide projects



Grateful for today's wins, but our eyes are on tomorrow. We're forging ahead, shaping the energy landscape of the future!"

Michael Hof, CSO
EEW Group



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