



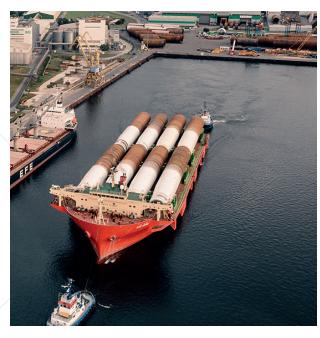
A leading global manufacturer of offshore wind foundations

EEW Group has developed itself into a pioneer in the production of pipes for offshore wind foundations after entering the renewable energy industry more than 15 years ago.

In addition to monopiles, primary steel for transition pieces, pipes and piles for jacket constructions, EEW offers additional services, such as coating or the fitting of secondary steel components.







Jacket Components & Pin Piles

EEW Group offers an incomparably wide range of pipes and piles for jacket components. So far we have supplied more than 85 offshore wind projects. With our Point-to-Point Construction Service, we provide ready-to-install pipe components for our customers.



Having produced more than 2,300 monopiles, our customers can rely on our long-term manufacturing knowledge. The EEW Group is able to contribute significantly to the global expansion of offshore wind energy by manufacturing more than 200 monopiles per year.



We develop ideal solutions to make the assembly of the jacket faster, more efficient and safer."

Sascha Leicher, GM Sales – Jackets, EEW Group



With our monopiles, structural pipes and piles for jackets, the energy transition to green wind power has a solid foundation."

Frank Benfer, GM Sales – Monopiles, EEW Group

- Ø 0.4 5.5 m Outer Diameter
- € 300 mm Wall Thicknesses max.
- 120 m Total Length max.
- End profiling, Node welding, Coating
- ⊙ EEW KOREA, EEW KHPC, EEW PPE, EEW Malaysia
- € 2,500 t Piece Weight
- 120 m Total Length max.
- ② Coating
- © EEW SPC, EEW AOS

Customer-oriented excellence in project management

As a foundation manufacturer, we are often one of the first suppliers within a project. We are aware of our particular responsibility to meet the agreed delivery times. We eliminate conflicting constraints on the customer and supplier side by taking action ourselves.

For example, we use a global purchasing strategy to increase the availability of materials for our production. We support our customers with our Point-to-Point Construction Service, including end profiling and node welding, as well as individual production layouts, such as our geographically largely independent mobile plants.



Beatrice Offshore Windfarm

In 2016 and 2017, components for jacket constructions and pin piles were transferred between five international EEW manufacturing facilities and the mobile production site EEW Vlissingen.



Our ability and willingness to adapt to special customer requirements as well as our flexibility in developing customized technical and commercial solutions is what sets us apart as a group of companies."

Jörg Bottenberg Technical Director, EEW Group



Bringing offshore wind monopiles to the USA

EEW Group is building the first monopile facility, EEW AOS, in the USA. Alongside with the established foundation manufacturer, EEW SPC, in Germany, we pioneer offshore wind monopiles in North America and accelerate the energy transition worldwide.

One of the market leaders in European OW business

EEW Group has shaped the landscape with pipes for major wind farms like Alpha Ventus, Beatrice, and Hornsea. Our six international pipe facilities enable simultaneous production, fostering synergies for large-scale projects.

Strong footprint in Asian offshore wind market

EEW Group provides pipe solutions to the Asian offshore wind industry from its global facilities, as demonstrated by the Formosa wind farm, Taiwan. Our local mills in Korea and Malaysia produce prefabricated components for jacket constructions and pin piles.

We are building the foundations for the energy transition















Check out EEW's success stories of our groupwide projects