



E-TOWERS®
FAMABA
YOUR PARTNER IN PERFORMANCE

The logo is centered within a black rectangular box. The text 'E-TOWERS' is in a large, bold, sans-serif font, with a registered trademark symbol. Below it, 'FAMABA' is in a smaller, bold, sans-serif font, enclosed within a thin horizontal line. At the bottom, the tagline 'YOUR PARTNER IN PERFORMANCE' is in a bold, sans-serif font. The background of the entire image is a solid orange color with a repeating pattern of light orange hexagons, each containing a three-pointed star shape.

E-TOWERS FAMABA

EXTRAORDINARY SERVICES BY EXTRA ORDINARY PEOPLE

Steel is our core competence.

Every year, our 500 employees turn over 85,000 tons of steel into complex steel structures for the wind and crane industry.

Polish dedication and workmanship, combined with Belgian know-how and ingenuity result in the highest quality products at competitive prices.

E-TOWERS® KEY FIGURES

LOCATION

Centrally located in the city of
Głogów - Lower Silesia, Poland

SURFACE

122,000 m² of land and 32,000 m² of covered
fabrication and assembly area

EXPERIENCE

More than 70 years of proven expertise

CRANE CAPACITY

Manipulation of steel structures
of up to 160 tons



RECEIVING MATERIALS

Incoming materials delivered both by rail and truck, are identified, checked and kept in our 5,000 m² storage yard.



METAL SHEET PRE-BLASTING

The shot blasting process is used to remove surface contaminants before the cutting and welding process. At the end of the pre-blasting process, each individual plate is marked with a unique code to guarantee full traceability.





FROM STEEL PLATE **TO STEEL** CONSTRUCTION

Our three oxygen and plasma cutting machines are CAD-CAM controlled and equipped with variable bevel angle heads. The largest cutting table is 54 m long and 5.5 m wide with the ability to cut 200 mm thick steel plates.

4-ROLL PLATE BENDING

Our advanced rolling equipment is capable of rolling plates of up to 100 mm thickness, with a maximum diameter of 6.5 m and a width of 3.0 m.



WELDING STEEL

The most modern welding techniques are used in combination with manipulators guaranteeing that all welds are performed in the most optimal position.





LARGE CNC MACHINING CAPABILITIES

Complex machining on supersized workpieces is our specialty.

State-of-the-art CNC machining centers enable us to machine large diameter bolted flanges as well as line-boring boom structures for large cranes.



QUALITY, HEALTH, SAFETY & ENVIRONMENT

Our quality management system covers our entire production process.

We follow the strictest international quality standards. This is checked by both internal and external specialists.

We are ISO 9001 (Quality Management System), ISO 14001 (Environmental Management System) and OHSAS 18001 (Occupational Health and Safety Management System) certified.



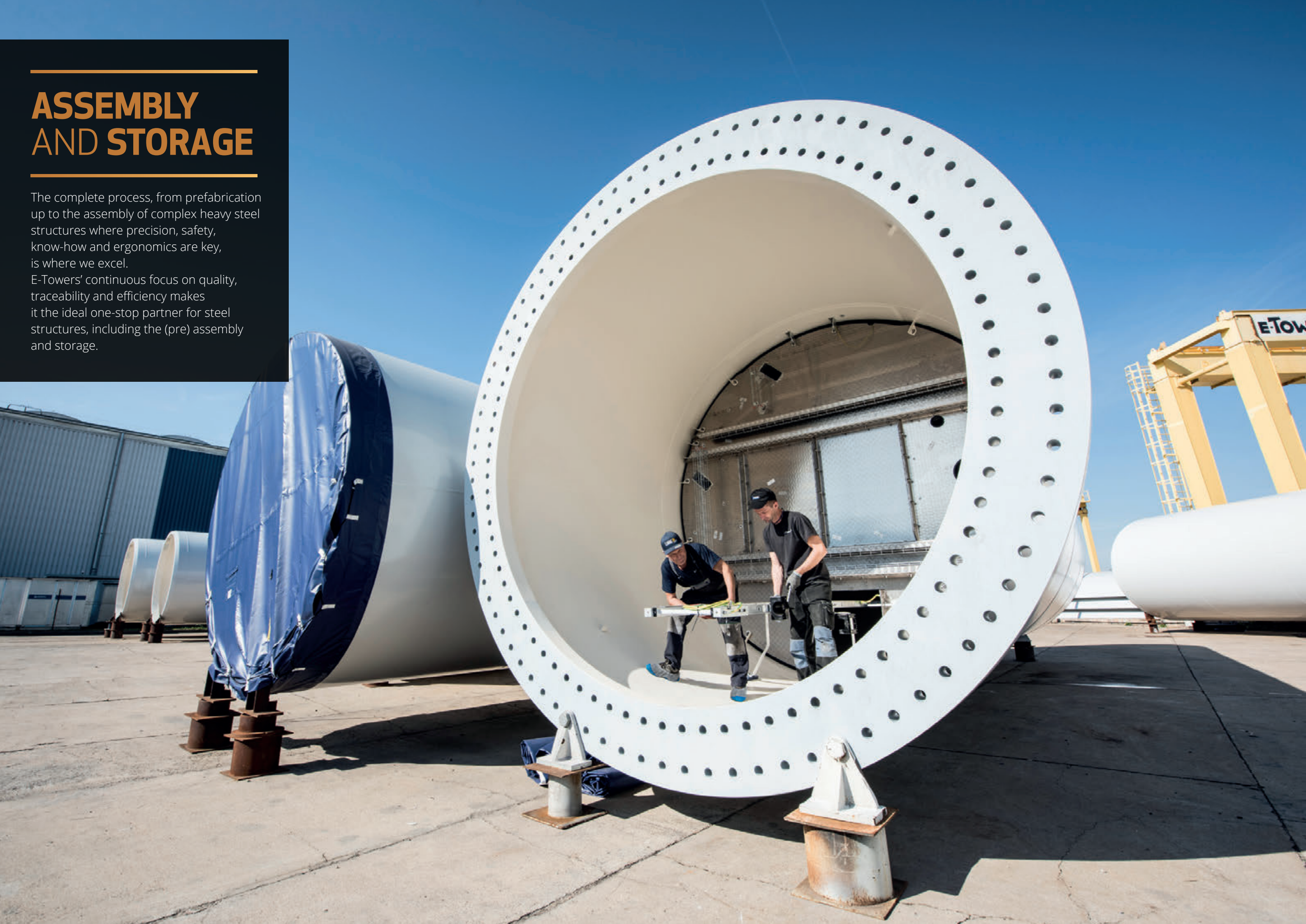
CLEANING AND PAINTING

Cleaning, blasting, metallizing
and painting are carried out in a fully
controlled environment with a total
area of 5,000 m².

ASSEMBLY AND STORAGE

The complete process, from prefabrication up to the assembly of complex heavy steel structures where precision, safety, know-how and ergonomics are key, is where we excel.

E-Towers' continuous focus on quality, traceability and efficiency makes it the ideal one-stop partner for steel structures, including the (pre) assembly and storage.



WIND TOWERS

For the last 20 years we have been building towers for land-based wind turbines and as such are an important link in the transition from fossil fuel to renewable energy production. We have the ability to build tower sections with a weight of 160 tons, a length of 36 meters and a diameter of 6.5 meters.



STEEL STRUCTURES FOR CRANES

We manufacture all steel structures for E-Crane and in addition also build heavy steel structures for third parties.



WHY...

...because we are passionate
about shaping steel.



E-TOWERS.EU