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WINDAR RENOVABLES GROUP



Company originally founded in **2007** by **Grupo Daniel Alonso** specialized in the fabrication of steel components for Wind Industry

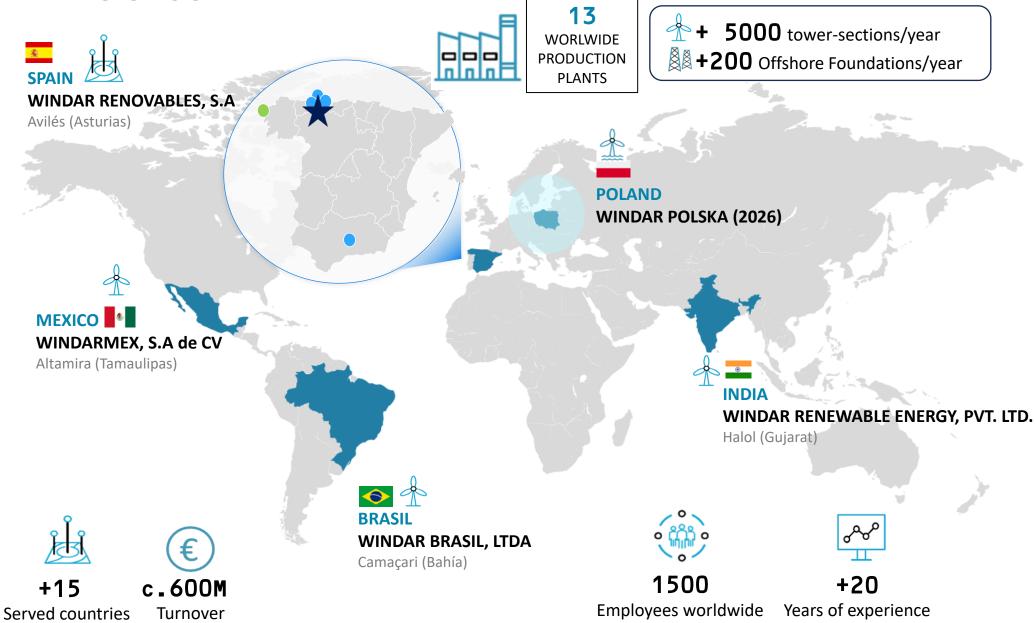


Strategic locations close to ports and wind farms

Key cost & delivery advantage

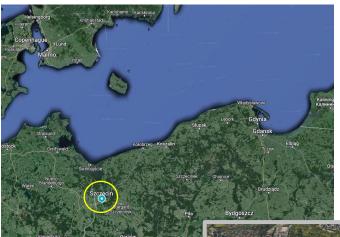


Long Term Partnership with Key Customers (OEM's & Developers) and strategic partnership with Navantia for Offshore Foundations





WINDAR POLSKA



- ✓ Strategic location in *Szczecin*: proximity to all Baltic and North Sea wind farms.
- ✓ 19 Ha acquired from the Port of Szczecin for the construction of a factory with a capacity of 100 Offshore Towers/year.
- ✓ **Contract signed with customer** securing continuous supply of towers from 2026.
- ✓ Investment of **150M**€ and creation of **400 direct jobs.**

Quayside details:

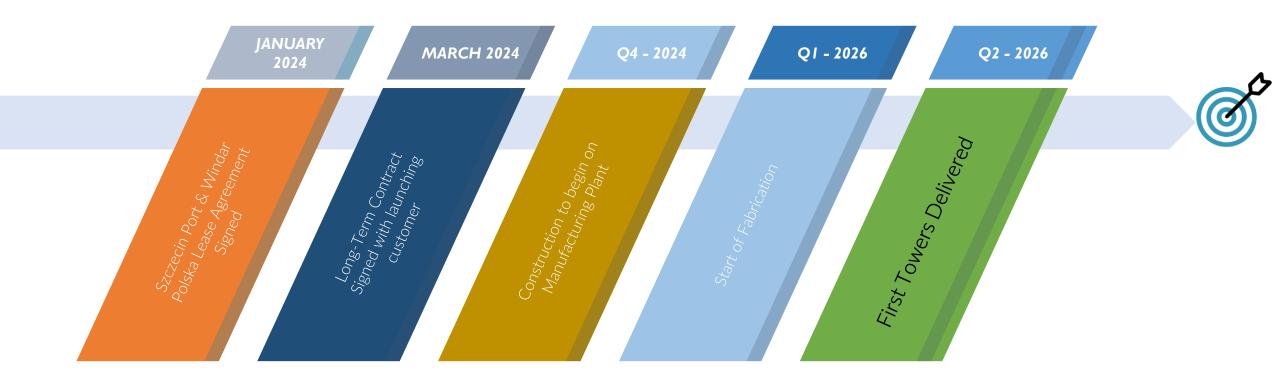
Length: 300m
Draft: 12,5m

Ro-Ro Availability: Yes





KEY MILESTONES – BUSINESS PLAN



MACHINERY OVERVIEW

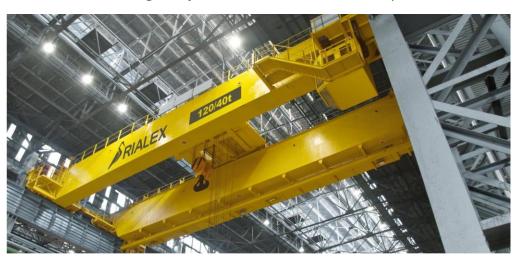
- ➤ 1x plate preblasting machine
- > 1x plate cutting machine 60 x 3,6 m plasma + oxicutting
- ➤ 1x plate bevelling machine 42 x 3,2 m

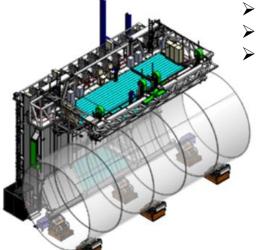


- > 3x roll bending machines
- Capacity: Up to 140 mm thick and 3.000 mm wide



> 17x semi-gantry and overhead cranes of up to 250 Tn





- 12x columns and booms
- **3x** multiseam welding stations
- Capacity: Max. Diameter: 10.000m



MACHINERY OVERVIEW

Surface treatment

- BLASTING
- > 2x Blasting Booths (50x10)
- Capacity: 10 sections/week





- > METALLIZING
- > 1x Metallizing Booth (50x10)
- > Capacity: 10 sections/week



- > PAINTING
- > 3x Painting Booths (50x10)
- > Capacity: 10 sections/week







LOCAL SUPPLY CHAIN – WINDAR NEEDS

