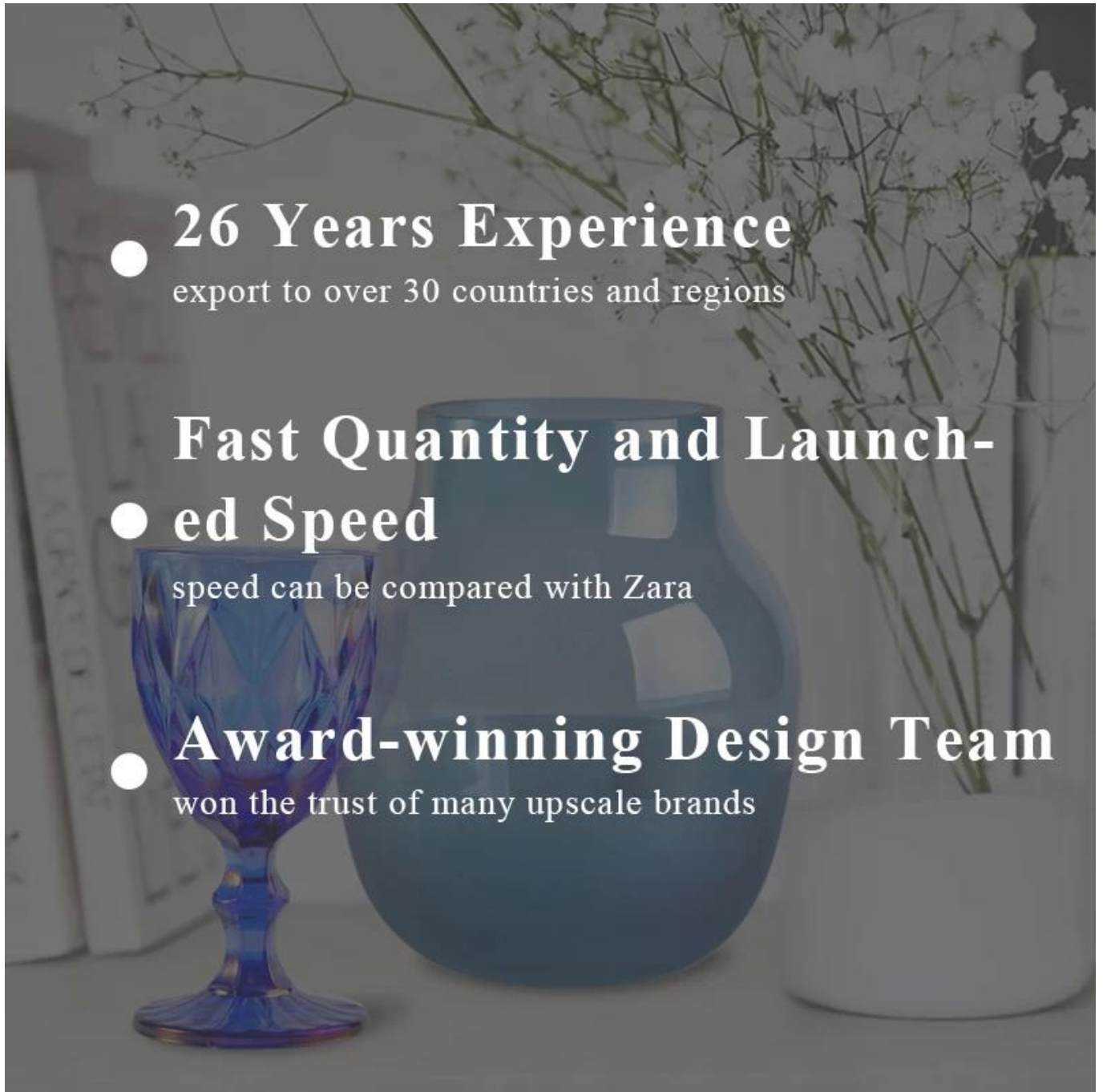


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Corrosion in Turbine Components

1. Corrosion in turbine components is a significant problem that can lead to component failure and reduced efficiency.
2. The most common types of corrosion in turbine components are oxidation, sulfidation, and acid corrosion.
3. The rate of corrosion is influenced by factors such as temperature, pressure, and the composition of the working fluid.

Corrosion Testing

1. Corrosion testing is used to evaluate the performance of turbine components under simulated operating conditions.
2. The most common types of corrosion testing are cyclic oxidation, isothermal oxidation, and acid corrosion testing.
3. The results of corrosion testing are used to select materials and design components that are resistant to corrosion.
4. Corrosion testing is an essential part of the development and testing of turbine components.
5. The most common types of corrosion testing are cyclic oxidation, isothermal oxidation, and acid corrosion testing.

Corrosion Prevention

- Corrosion prevention is essential for the reliable operation of turbine components.
- The most common methods of corrosion prevention are material selection, surface treatment, and environmental control.
- Corrosion prevention is an essential part of the maintenance and operation of turbine components.
- The most common methods of corrosion prevention are material selection, surface treatment, and environmental control.



















# PACKAGING & SHIPPING



