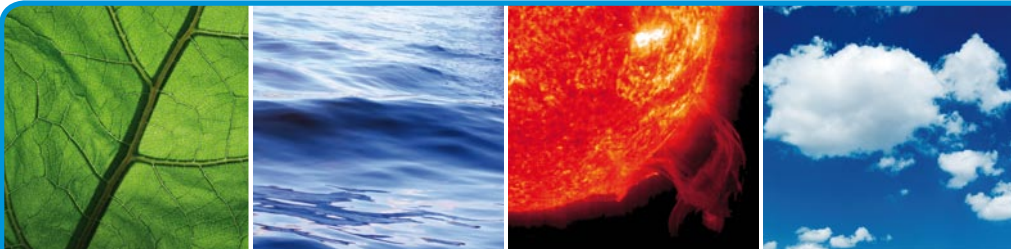
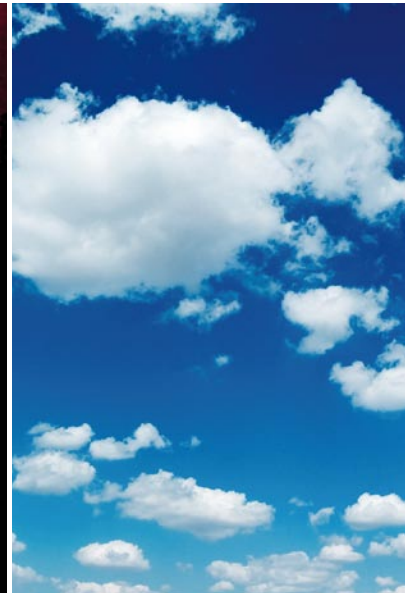
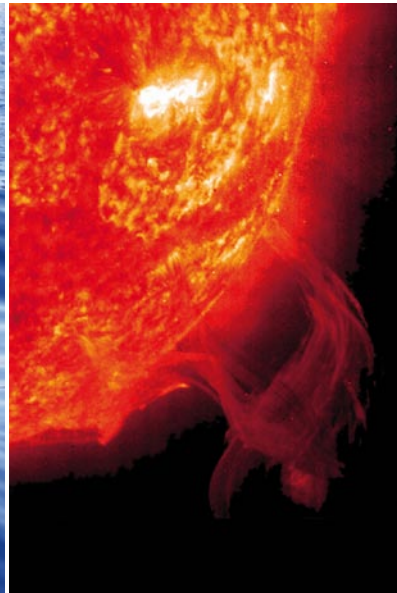


# Elbe Technologies

Your partner for a sustainable future



“The business we run is led by old hanseatic traditions. Critical to our success is our ability to provide quality to budget, deliver within time and with the appropriate integration of our client’s needs.”



In today’s world flexibility knows no bounds. The growing awareness of global warming due to excessive CO<sub>2</sub> emissions and the resulting effects on our ecology has led to the need for increasing environmental responsibility, requiring flexible and intelligent technical solutions. New energy and environmental technologies will be the driving forces for the 3rd industrial revolution.

Elbe Technologies provides the industry with equipment solutions for all of its business segments.

Elbe Technologies therefore partners with leading machinery and plant manufacturers active in the full spectrum of energy and environmental technologies.

## The Segments

### Renewable Energy

- Biomass/Biofuels
- Wind
- Solar/Thermal
- Photovoltaic

### Waste

- Disposal
- Disinfection

### Water

- Water and Waste Water Treatment

## Our Services

- Consultancy
- Studies
- Equipment Supply
- Project Management
- Spare Parts Service
- Customer Service

## Why Elbe Technologies

- Knowledge to meet client requirements
- Speed to market
- Project structure and strategy in place
- Single point of contact for complete project delivery

“Elbe Technologies brings added value to its client’s strategic operations at every stage.”

Elbe Technologies is a globally acting trading house that focuses on energy and environmental technologies. The company is headquartered in the Hanseatic city of Stade in Northern Germany. By its advantageous location adjacent to the river Elbe and in close neighbourhood to Hamburg's overseas harbour, the city of Stade offers perfect conditions for expanding businesses.

#### **Elbe Technologies GmbH**

Kreuzsteinweg 12

D-21680 Stade

Germany

Phone +49 (0) 4141 407 220

Fax +49 (0) 4141 407 221

[info@elbetechologies.com](mailto:info@elbetechologies.com)

[www.elbetechologies.com](http://www.elbetechologies.com)