

## Reference

# Windpower offshore transformer station

### Purchaser

Weserwind GmbH

### J.H.K. service

Electrical assembly of offshore platforms

### Venue

Weserwind, Bremerhaven/  
Kiel

### Project period

03/2009 – 11/2014

The electrical department took over the complete electrical equipment for four offshore transformer stations on behalf of the company Weserwind. The order included the complete planning, delivery and assembly of the cable tray net as well as of the bulkhead and deck openings. Furthermore, the planning, delivery, installation, and connection of the complete cabling, the low voltage switchboards were part of the order. To that end, the complete cable net, the lighting system and various systems including the documentation were planned and realized.

Oil and gas

Energy industry

Process industry

Ship building

Offshore



### Order

- Electrical assembly of Baltic 1 and 2, Borkum West 2, Meerwind

### Service provision

- Detail engineering of low voltage system
- Delivery of material
- Assembly of cable tray
- Cable installation and connection
- Offshore commissioning low voltage system

### Benefits for our customers

- + No storage
- + Highest quality
- + Flexible personnel management
- + Manufacture on time

### Operating company:

J.H.K. Anlagenbau und Service GmbH  
& Co. KG  
Labradorstr. 5  
27572 Bremerhaven - Germany

Interest in more examples  
of our performance? Visit  
us online at [www.jhk.de](http://www.jhk.de)

#### J.H.K. Gruppe

J. Heinr. Kramer Holding GmbH & Co. KG  
Labradorstr. 5  
D-27572 Bremerhaven  
Germany

Tel.: +49 471 9721-0  
Fax: +49 471 9721-300  
info@jhk.de  
www.jhk.de

**J.H.K.**