

# REAL PEOPLE. REAL WORK.





05

Rodopi Group: Facts & Figures 06-11

Rodopi Group

12-15

Wind Power: Rodopi Blades 16-19

Wind Power: Manufacturing in Ringe/DK

20-21

Ships & Steel Structures: Rodopi Marine **22-23** 

Yachting: Rodopi Marine

24-29

Personnel Services: Rodopi Personal





# **Core Segments**

The rotor blade component production, including prefinishing and finishing rotor blator blade repairs in wind power plants.

# **Managing Directors:**

Ercan Kara Osman, lim Frederiksen

# **Headquarter:**

Düsseldorf, Germany

## Web:

www.rodopi-blades.de



# **Core Segments**

and surface treatments in the shipyard and steel structure industry (on- and offshore).

# **Managing Directors:**

Achmet Gkaroglou, Ercan Kara Osman

# **Headquarter:**

Düsseldorf, Germany Web:

www.rodopi-marine.de



# **Core Segments**

Staff outsourcing, recruiting, staff development, staff disposition, administration and

# **Managing Director:**

Achmet Gkaroglou **Headquarter:** 

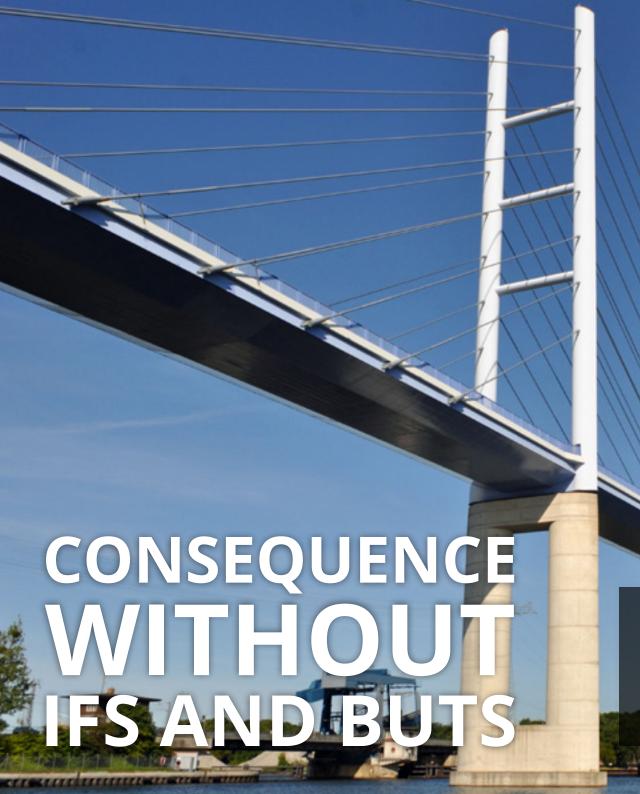
Düsseldorf, Germany

# Web:

www.rodopi-personal.de







"Processes must remain mobile, downtime is not an option"

# Process optimization is and will remain the keyword

At Rodopi we constantly inspect and double-check our work processes, because the processes must remain mobile, downtime is not an option. This is the only way we can guarantee our customers maximum efficiency and continually provide innovative solutions.

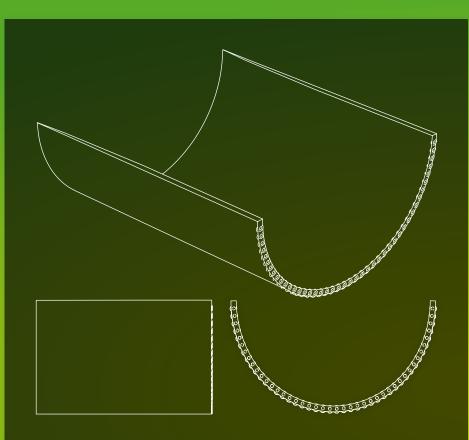
# BETWEEN THE SKY 8. EARTH



Simply scan the QR-code with your smartphone or tablet in order to visit our website at <a href="https://www.rodopi-blades.ge">www.rodopi-blades.ge</a>







We manufacture components for wind power rotor blades as well as other GRP-components in our own factory in Ringe, Denmark. On the spacious production area, there is a modern annealing furnace for the manufacture of fiber composite components.

Through our flexible production and delivery capabilities, we are in a position to supply our customers with premium GRP components promptly and at competitive prices. In addition, we can provide, upon request, additional ma-

nufacturing capacities for all of Europe and complete the work within the shortest period of time.

Speed and flexibility represent a commitment to us: As an example, we built our production area in Ringe in only three months measured from the time the decision was made to build it until it was ready for use. Its purpose was to allow us to deliver to our customers ready-to-install components for wind power installations promptly.









After lamination, the fiber composite components that we manufacture are cured under vacuum in our annealing furnace and if circumstances require, they undergo subsequent heat treatment to guarantee optimal stability. If

desired, we can also transport the component parts we have manufactured; we can even take over the entire logistics management process.











_	
_	
_	
_	
_	
_	
_	
_	



Rodopi Blades GmbH | Rodopi Marine GmbH | Rodopi Personal GmbH Wahlerstaße 4 D-40472 Düsseldorf

### **Contact:**

Phone: +49 (0)211 / 90 99 72 99 Fax: +49 (0)211 / 90 99 72 98

E-Mail: info@rodopi.de

Web: www.rodopi.de, www.rodopi-blades.de, www.rodopi-marine.de, www.rodopi-personal.de