

PORT REGULATIONS FOR THE USE OF THE SHORE POWER SUPPLY IN THE RENDSBURG DISTRICT PORT.

§ 1 Scope

These Port Regulations govern the use of the shore power supply provided within the Rendsburg District Port.

The use of the shore power supply is subject exclusively to these Port Regulations and the applicable Port Charges Regulations for Shore Power Supply.

§ 2 Authorised Users

The use of the shore power supply is permitted exclusively to ships, watercraft and other authorised vessels moored in the harbour. There is no entitlement to the provision of shore power.

§ 3 Technical Requirements

The shore power supply is generally provided with the following technical parameters:

- 400V
- 50 Hz
- Three-phase electrical supply

The following connection sizes are typically available:

- 32 A
- 63 A
- 125 A
- 400 A by request only and subject to availability

Within the ISPS area, connections of up to 125 A are available.

Powerlock or special connections outside the ISPS area require prior agreement.

To connect to the shore power supply, the user or shipowner must provide their own tested connection cables and components of sufficient length that comply with the applicable regulations.

The connection cables used must:

- be suitable for the respective connected load
- be in perfect working order
- comply with the relevant electrical regulations

As a general rule, the port operator does not provide any connection cables, adaptors, connectors or extension leads.

§ 4 Connection and Operation

Connection and disconnection procedures may only be carried out by trained personnel or by users authorised by the port.

The user must ensure that:

- connected equipment is operated correctly
- no overloads occur
- no hazards arise for persons, port facilities or vessels connected equipment complies with the applicable technical requirements

The port operator is entitled to disconnect connections immediately in the event of technical problems, safety risks, incorrect operation or overloads.

§ 5 Restrictions on Use

The shore power supply may only be used for the purpose for which it was registered.

If higher connection capacities are used or detected than those registered, the user will automatically be assigned to the next higher fee category in accordance with the Port Fees Regulations.

The transfer of shore power to other users, vehicles or vessels is not permitted.

§ 6 Liability

Use of the shore power supply is at your own risk.

The port accepts no liability for:

- Interruptions to the power supply
- Power cuts
- Voltage fluctuations
- Damage resulting from technical faults
- Damage to connected equipment or vessel installations, to the extent permitted by law

§ 7 Safety Regulations

The relevant statutory provisions and recognised technical standards apply. In particular, the following apply:

- electrical safety regulations; relevant VDE regulations
- DGUV regulations
- instructions from port staff

Instructions from port staff must be followed.

§ 8 Suspension of the power supply

The port operator is entitled to restrict, interrupt or suspend the power supply at any time if:

- technical reasons make this necessary
- safety considerations preclude it
- operational processes are disrupted
- statutory requirements so dictate

As a general rule, this shall not give rise to any claims for compensation.

§ 9 Entry into force

These Port Regulations shall enter into force on 15 July 2026.