

# Instruction Manual

## REWITEC® GR400 +5 / +10

### Treatment of Bearings of Wind Turbines

- The REWITEC® technology helps to restore worn metal surfaces, provided these have been subject to normal wear and have not been destroyed by mechanical influences.
- The dosage of the product is 400 g GR400 +5 per **5 kg** grease.
- The dosage of the product is 400 g GR400 +10 per **10 kg** grease.
- In case of any questions or suggestions, please contact us under [support@rewitec.com](mailto:support@rewitec.com) or by telephone **+49 6441 44 59 90**.

### Application

1. Remove the bottom and the lid from the cartridge.
2. Insert the cartridge into the grease gun.
3. Press the GR400 +5 / +10 grease over the existing grease nipple directly into the bearing.
4. It's possible to dose a part of GR400 +5 / +10 via dosing dispenser (if available).
5. Let the wind turbine rotate in order to achieve an optimal mixing of the grease.
6. If adding of grease in later operation required, it's recommended to use REWITEC® GR400.

#### **Safety Advice:**

Must not be handled by children. Do not eat the grease. Avoid skin contact. May be slightly irritating to the eyes. Rinse thoroughly with water and consult a doctor in case the irritation does not disappear. Do not pour into or place next to open fire.

#### **Storage Advice:**

Please store at room temperature.

Best before: see sticker.