

**Inspect the wind vane and cable damage, replace as needed**

**Does this solve the problem?**

- 1] Yes
- 2] No
- 3] I don't know

• **Explanation**

If the wind vane no longer spins resistance free, it needs to be serviced or replaced.

The cartridge bearing in the wind vane can be replaced with another of the same size, if your service site has access to replacement bearings (purchased outside Vestas supply chain).

Cable Damage:



After replacing or repairing the wind vane, align the wind vane according to the correct work instruction.

| <b>Relevant documentation</b>         |                         |
|---------------------------------------|-------------------------|
| <b>Description</b>                    | <b>DMS No.</b>          |
| Alignment of Carlo Gavazzi wind vanes | <a href="#">1001337</a> |
| Alignment of NRG wind vanes           | <a href="#">1001339</a> |

| <b>Relevant spare parts</b>    |  |
|--------------------------------|--|
| <b>Description</b>             | <b>Item No.</b>  |
| WINDVANE NRG 2 ICEFREE, ARCTIC | <a href="#">60009349</a> / <a href="#">60009349REN</a> |
| WVA HEATED DWS-D-DAC-13        | <a href="#">60092777</a> / <a href="#">60092777REN</a> |

Return defective sensors as 60009349DEF and 600992777DEF as these will be repaired and entered into the supply chain.