# Services & Training



## Wind turbine: In Situ Machining of Slip Ring Assemblies

Customer:	
Name:	
Email:	
Telephone:	
Address:	

Type and model of the wind turbine:

Onshore Offshore

Generator type:

**GPS** coordinates:

Mersen representative:

Name: Email: Telephone:

#### Information required before the intervention:

Rings to be machined:

Power Grounding

Method to take our tools to the nacelle:

Lifting device Elevator Other (please precise):

Comments

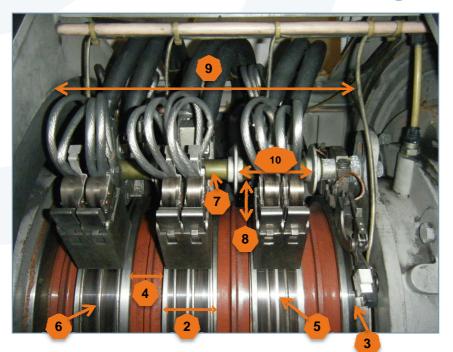


Please send us pictures of Slip Ring assemblies, their environment, conditions etc.

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#### **Dimensions to be checked before the intervention:**

- Ring Diameter (mm):
- 2. Power Ring width (mm):
- 3. Grounding ring width (mm):
- Distance between rings (mm):
- 5. Helical groove: with without Depth of the helical groove (mm):
- 6. Ring material:

Stainless steel

**Bronze** 

Other (please precise)

- 7. Diameter of insulated rod (mm):
- 8. Distance between insulated rod and slip ring (mm):
- Length of insulated rod (mm):
  Please precise if the measurement includes Power rings and/or Grounding ring
- 10. Distance between white insulated plates (mm):
- 11. Slip ring access dimensions: : Width (mm) \_\_\_\_\_ x Height (mm) \_\_\_\_\_