

Sven Meißner

Master craftsman electrical engineering
External Expert

Expert Centre for Technology| Consulting Engineers Preis & Persigehl PartmbB
Branch Office Bremen
Germany

+49 151 19481551
meissner.ext@experten-zentrum.tech



Sven joined the Expert Centre for Technology / Experten Zentrum für Technik (EZT) February 2025. In his function as an electrical engineer in the Siemens Gamesa Offshore Wind business since 2011 he providing specialized technical support for Offshore Wind turbines.

Primarily involves low and medium voltage systems, with a focus on the Transformers, MV-Protections and Switchgears. The broad expertise is derived from the experience gained in investigating significant damage and fire-related incidents.

Engage for deep dive in both new and known failure modes, as well as conducting root cause analysis (RCA).

Supporting the development and implementation of special procedures, including up-tower repair strategies.

Conducting sustainable root cause analysis, proposing improvements and supporting retrofitting initiatives to enhance system performance.

Before transitioning to the renewable energy sector in June 2011, he moved from the skilled trades to the industrial sector, where he focused on commissioning and troubleshooting fully automated high-bay warehouses and conveyor systems at Kadex/MLog. During his career as an electrician, he earned his Master Craftsman's Certificate in Electrical Engineering in 2006.