

附录：其他技术服务：海上风电服务项目案例

1) 电气安装技术服务-北海丹麦项目最佳分包团队

WIND FARM IN DENMARK ORDER FOR OFFSHORE



An EQIN team recently traveled to Esbjerg in Denmark to deliver and install equipment on board the Brave Tern and the Blue Tern (formerly Seafox 5). Both ships are used for the offshore installation of wind turbines for the new Hohe See wind farm in the North Sea. The supply of EQIN equipment in Esbjerg is now also in full swing.

The team was on board the Brave Tern for two weeks to install cables, cable ducts and distribution boxes. The power supply was already on board. On board the Blue Tern, the power supply has been installed with three remote readable 150 kVA generators in load sharing, distribution boxes, transformers and 270 meters of cable ducting.

Initially, it was the intention that most of the work would take place when the two ships were alternately docked in Eemshaven. But the EQIN-team and all equipment were hastily transported to Esbjerg, due to changes in the planning of the client, Fred. Olsen Windcarrier.



To reach its verdict, the client listed the performance of all the contractors involved in the Turnaround and selected the best ones.

A delegation from the team was present to receive the award.

The EQIN team, which has previously already won 8 silver and 3 gold awards for its safety performance during the Turnaround, received an A-award from the client.

NICE COMPLIMENT FROM AN ENTHUSIASTIC CLIENT

A client in Rotterdam Botlek has given the EQIN team a wonderful compliment for its performance during a major Turnaround. Together with eight other contractors, EQIN was voted best contractor in the field of safety, quality, efficiency and cooperation.