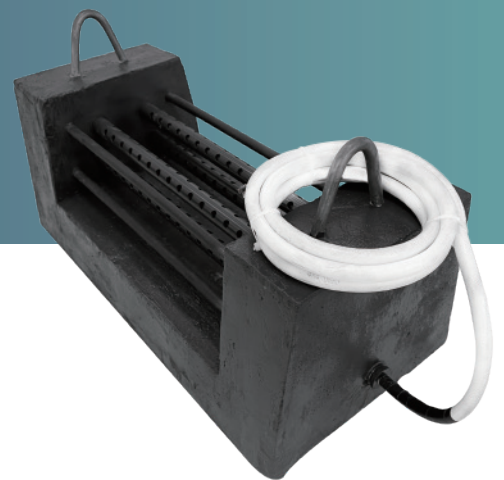




MIXED METAL OXIDE(MMO) ANODE SLED

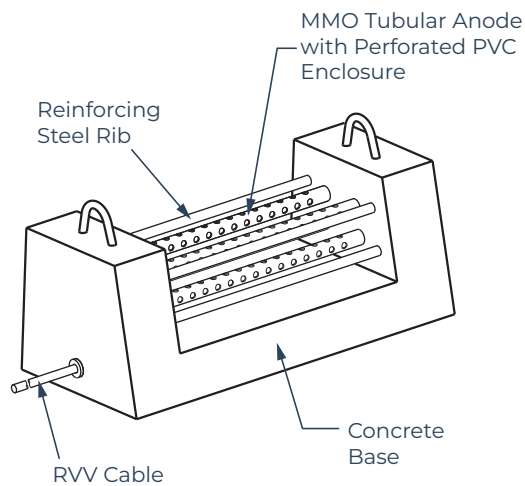
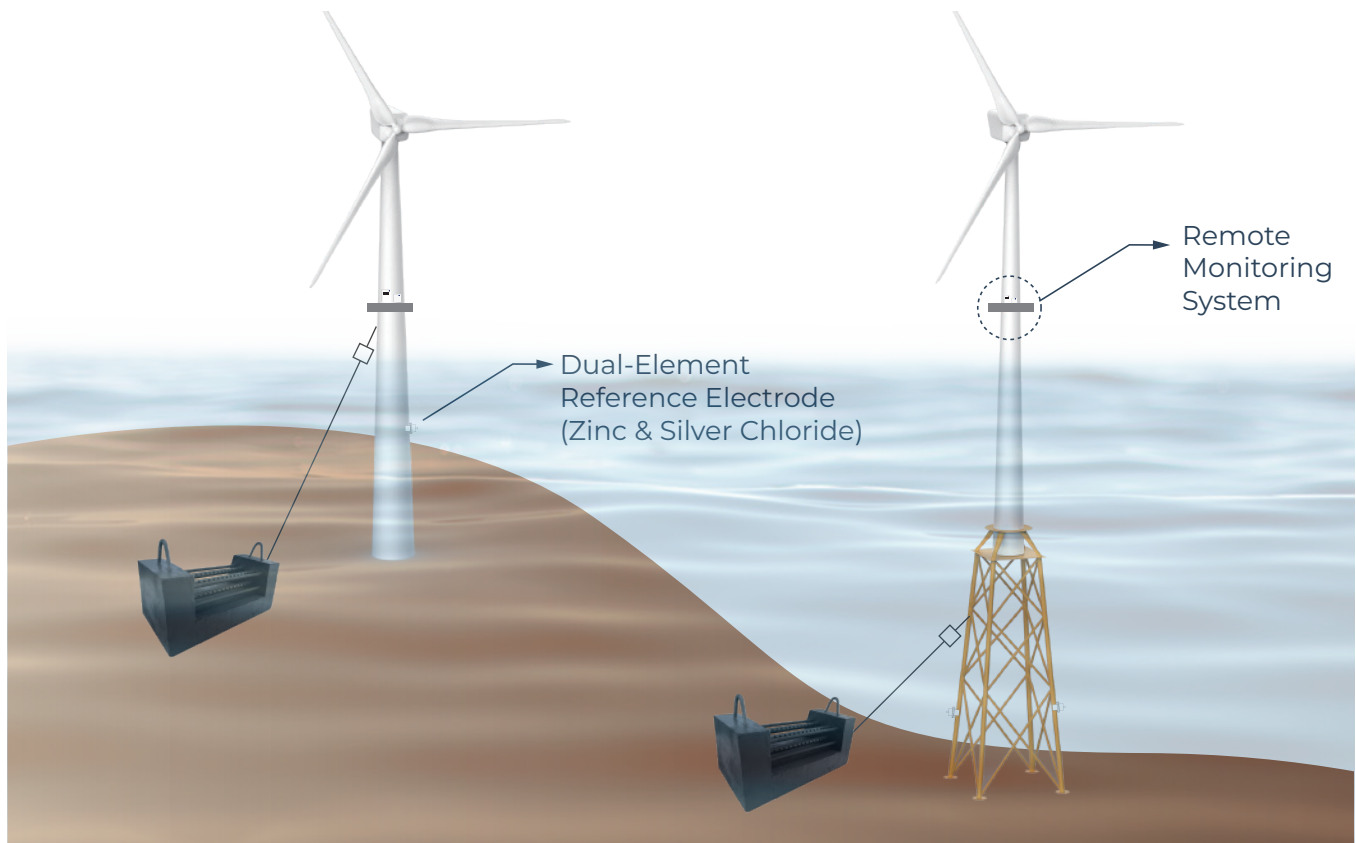


CELEBRATED ENTERPRISE IN CATHODIC PROTECTION



MMO ANODE SLED

DATA SHEET



Offshore wind power has gone from a marginal industry to a major renewable energy source within the last decade. However, external submerged surfaces of wind turbine foundation are subject to the damaging effects of corrosion around the clock.

Impressed current cathodic protection system is the most cost-effective, easy-to-maintain and environmentally friendly solution on the market for the protection of offshore wind turbine foundations against corrosion. The system performance is systematically evaluated by an integral remote monitoring system which simplifies protection level check and early warning of possible flaws.

Constructed based on MMO tubular, our anode sled is an excellent option for corrosion protection to tripod, monopile and other subsea structure of the wind turbine in shallow water. The anode assembly can be easily completed by lowering it into the water and onto the sea floor or river bottom with minimal labor and effort.



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