

QUALITY CONTROL OF

# GALVANIC ANODES

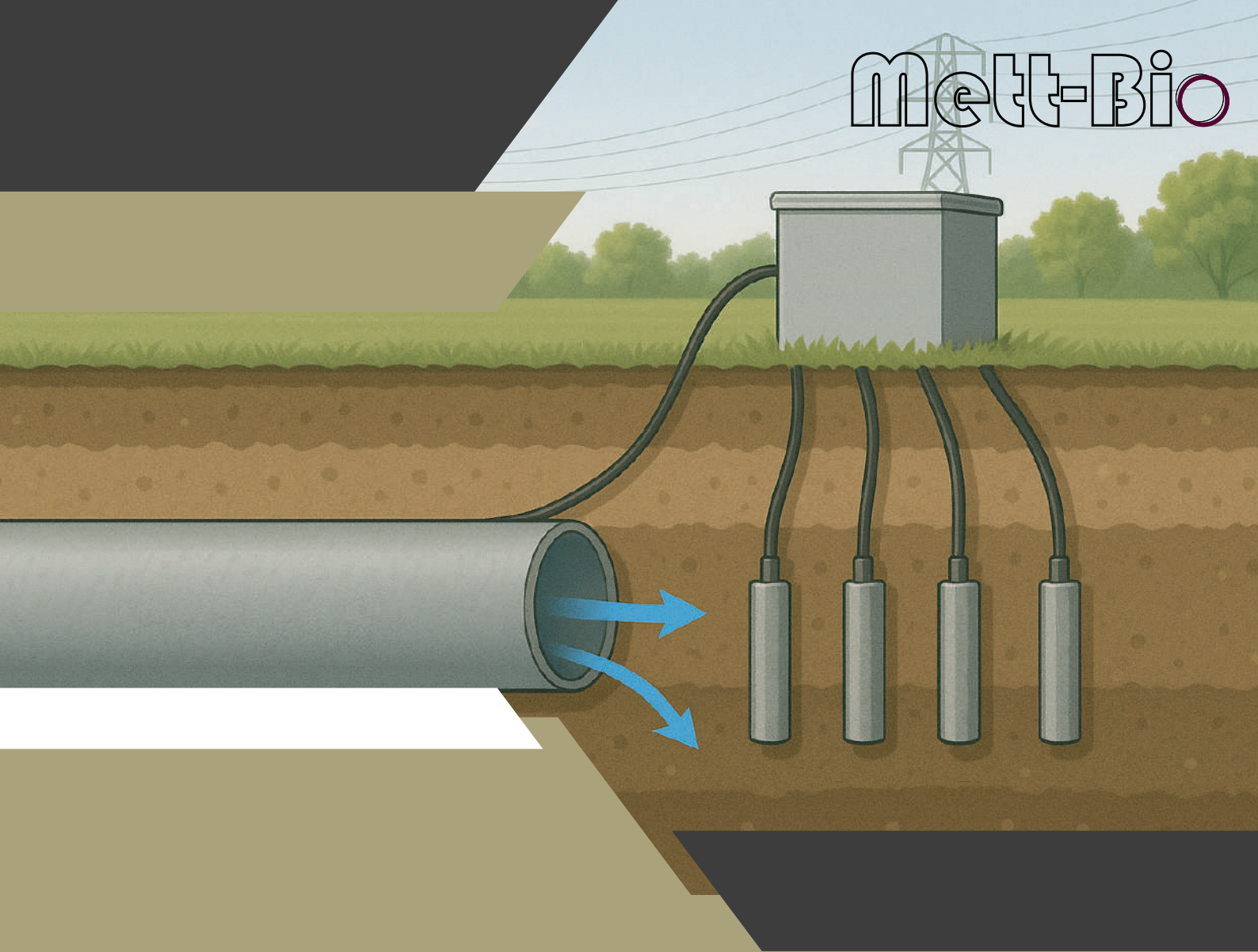
CATHODIC  
PROTECTION

PRIMARILY USED FOR QUALITY ASSURANCE BY ANODE MANUFACTURERS AND USERS, ENSURING THAT THE ANODES MEET SPECIFIC PERFORMANCE CRITERIA BEFORE INSTALLATION.



Ensuring Corrosion Protection  
Excellence

Performance Testing for Long-Lasting Reliability



**Oxidation Potential – ability to deliver required electrical potential**



**Electrochemical efficiency – Effective Corrosion prevention**



**Ampere-hours (Ah) – Quantify Service Life**

Provides detailed guidelines for the proper installation of galvanic anodes used in cathodic protection systems for offshore structures. This section emphasizes the importance of correct anode placement, secure fastening, and electrical continuity to ensure effective corrosion protection.

Adhering to these recommendations is crucial for the longevity and reliability of the cathodic protection system, thereby enhancing the structural integrity and safety of offshore installations. This section emphasizes the importance of correct anode placement, secure fastening, and electrical continuity to ensure effective corrosion protection. Adhering to these recommendations is crucial for the longevity and reliability of the cathodic protection system, thereby enhancing the structural integrity and safety of offshore installations.