

Anode testing

Anode testing services from our team of NACE-certified corrosion engineers.

Deepwater now offers electrochemical testing to ensure your anodes are composed of the correct balance of crucial alloys. All testing is conducted by experienced personnel and is overseen by corrosion specialists.

Ambient or cold-water testing is available to meet any international test protocol including NACE, DNV and JCS. Testing is also available for galvanic efficiency and potential. Anode performance under various operational conditions can be simulated in our laboratory.

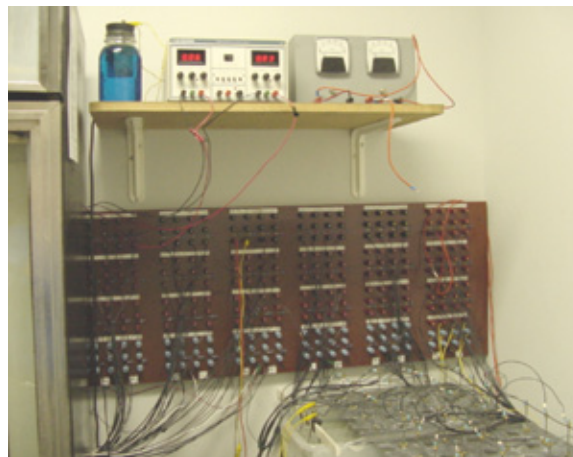
Unparalleled experience

Deepwater Corrosion Services Inc. is a recognized leader in the field of offshore and marine cathodic-protection systems. We are unbiased, competent third-party testers and inspectors. For a second opinion on any corrosion problem, look to our team.

US and UK offices

For international codes and standards not recognized in the UK, Deepwater Corrosion Service Inc. has a highly-qualified and equally experienced group of corrosion engineers available. On both sides of the Atlantic, our experience with corrosion control is unmatched.

More info at www.stoprust.com



Basic test set-up
(96 samples)

