Announcement of a session on "Cathodic Protection in Marine Environments"

EUROCORR THE ANNUAL CONGRESS OF THE EUROPEAN FEDERATION OF CORROSION
PRAGUE 2027
23TH INTERNATIONAL CORROSION CONGRESS
ICC PRAGUE2027

Don't forget…abstract submission deadline: January 31, 2027!

Cathodic protection is commonly used to protect metallic structures, e.g. offshore platforms, ships, seaport structures such as steel sheet piles, marine renewable energy devices and so on. The joint session "cathodic protection in marine environments" focuses on specific aspects of cathodic protection in seawater, including development of new standards, modeling of cathodic protection, influence of calcareous deposit, environmental impact, etc... The session commonly includes papers dealing with industrial marine applications and papers reporting fundamental studies about cathodic processes taking place on metal surfaces in seawater.

Session organisers:

Philippe Refait
La Rochelle Université
WP 9 – Marine Corrosion

Jérôme Crouzillac
BAC Impalloy
WP 16 – Cathodic Protection

Expected duration: ½ to 1 day

Expected audience: 40-70 persons

EUROCORR The European Corrosion Congress

EFC EUROPEAN FEDERATION OF CORROSION

Please submit your abstract online via www.eurocorr.org before the end of January 2027. We are looking forward to your contribution & participation in EUROCORR & ICC 2027 (September 12-16, 2027, Prague, Czech Republic)!