



COATING INSPECTOR PROGRAM

MARINE COATING TECHNOLOGY

The Marine Coating Technology Course covers the fundamental issues that are specific to coatings in the marine industry. After a description of the most common types of ships, the course describes the corrosion types affecting the ships' areas, the types of coatings and linings that are effective in the marine environment, the shipbuilding process, the surface preparation, application and inspection techniques, the IMO PSPC for Ballast Tanks, Cargo Tanks and Voids, as well as in-service survey and inspection, inspection records and procedures. This course was prepared by a team of experts with more than 20 years of experience in marine coating industry developed with both shipowners and shipyards.

PRICE MEMBER. 1100 EUROS
PRICE NO MEMBER. 1200 EUROS.



4 DAYS CLASSROOM COURSE
8.00 TO 17.00
Virtual course (ZOOM)

October, 11-14, 2020



NACE is recognized as an Authorized Provider of Continuing Education Units by the International Association for Continuing Education and Training (IACET). To receive CEUs, participants are required to be engaged in the entire course and successfully pass the final exam. At the conclusion of the course you will be asked to complete a course evaluation

**CIP1 With Marine specialty,
CIP2 with Marine specialty.**





**EUROPEA DE INGENIEROS EN
CORROSIÓN SAL**, Empresa líder en el
campo de la corrosión y la protección
catódica. Calle Riga nº2, Polígono
industrial Las Rozas de Madrid. 28232
Las rozas de Madrid.
Persona de contacto: Juan Setien del
Valle. 695387465
j.setien@hotmail.com, j.setien@incorr.com