

Cathodic Protection - Voice to producers

One Day Conference on Cathodic Protection – AMPP Italy Chapter

Program of the day

- 8.30 Registration (For people in presence or form compiled on web for People outside Italy)
- 9.00 Opening of the works, with presentation of AMPP Italy Chapter, of the study day and of the Conference and Expo event that will be held in Genoa in 2026.
- 9.30 “Onshore Cathodic Protection: Impressed Current Systems for Sheet Piling”
Spk. M. Cattalini, M. Rasini Elettrotecnica Adriatica Italy.
- 10.00 “Offshore Wind: Impressed Current and Galvanic Anodes Plants Cathodic Protection from the Manufacturer's Point of View”
Spk. V. Genco, G. Marino, G. Fodale – ICP Foundry, Trapani Italy.”
- 10.30 "Deep wells with Anodes in iron rods: from the designer to the manufacturer”
Spk. G. Grieco – Sagest S.R.L. Italy, Spk. Barbaresi Techfem Italy
- 11.00 Coffee break
- 11.30 “Dielectric joints for hydrogen and special applications” Spk. C. Rупpi, G. Albicini - Alfa Engineering Italy
- 12.00 “Specification, Design, Installation and Commissioning of Cathodic Protection Systems for mixed Hazardous and Non-Hazardous Locations”
Spk. Rob Mason- Cathodic Protection Co.Ltd. UK.
- 12.45 Lunch
- 14.00 “Transformer / Rectifiers difference between SCR and Switching design”
Spk. D. Rosamilio– MicroPI
- 14.30 “Permanent titanium anodes coated with mixed metal oxides for impressed current cathodic protection: electrochemical properties, durability in soil and natural waters” Spk. S. Tremolada – De Nora Italy.
- 15.00 “PCR, OVP e SSD for the mitigation of electromagnetic interference for gas pipelines” Spk. T. Castillo - Dairyland US.
- Hour 15:30 Open Discussion
- Hour 16.00 End of conference.

Registration request, form and instructions available on the website
www.amppitaly.org



Friday 10 October 2025



Workshop AMPP Italy Chapter

at l'Hotel Federico II, Jesi (An)

Via Ancona, No. 92, 60035.



With the patronage of the:

Consiglio Nazionale Degli Ingegneri

No. 3 Training Credits will be recognized to those registered to the Italian register of the engineers.

No. 8 PDH will be recognized to those registered in AMPP.