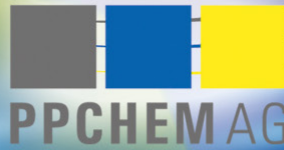


webinar



Considerations of Cleanliness Requirements of Steam Generators and Water Steam Cycles of Power Plants during Execution

This interactive webinar is a great opportunity to gain knowledge without having to travel to a seminar location. Join the presentation comfortably from wherever you are located in the world.

Date: Wednesday, October 12, 2022
Time: 10:00 CEST

This webinar's time has been chosen to fit Europe, but of course anyone is welcome to join

Duration: Approx. 2 hours

Language: English

Registration: www.ppchem.com/webinar-calendar

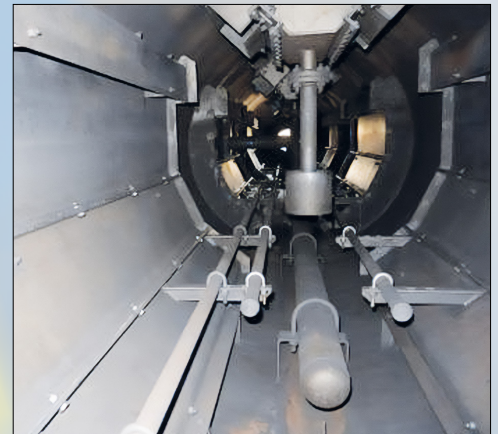
Price: Early Bird (until Sept. 9, 2022): 55.00 EUR
Regular Fee: 65.00 EUR

Target Audience: Personnel involved in project or site management of power plants, power plant operators

Contact: If you have any questions regarding the webinar, please reach out to us via email at seminars@ppchem.com

Content:

Strict adherence to prudent industry practice regarding cleanliness assembly of steam generator and water steam cycle systems is the key to quickly establish normal and trouble-free steam turbine operation of newly built power plants. This webinar will provide you with some valuable insight on what kind of contamination can occur in which production step, which consequences might be caused and how to avoid them.



Registration:

If you would like to participate in this webinar, please register via the link on our website. After registering, you will receive a confirmation email containing information on how to join the webinar.

Technical Requirements:

To be able to participate in the webinar, you require a computer with speakers, a microphone and an internet connection. The webinar will be held via GoToWebinar.



Your Presenter:

Wolfgang Rost is PPCHEM's Senior Key Expert for Power Plant Technology. Before joining PPCHEM AG, Wolfgang worked at Siemens Power Generation, Germany from 1993 to 2020.

From 1993 to 2004 he gained hands-on experience on construction sites worldwide during commissioning. From 2005 until 2020 he led several engineering departments and task forces. He also certified as Six Sigma Greenbelt and LEAN Practitioner.

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