

webinar



Plant Preservation/Standstill Protection

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, March 30, 2022
Time: 10:00 GST / 11:30 IST / 14:00 SGT (8:00 CEST)
This webinar's time has been chosen to fit the Asia-Pacific region, but of course everyone is welcome to join.
Duration: Approx. 3 hours
Language: English
Price: Early Bird (until March 2, 2022): 55 EUR
Regular Fee: 65 EUR
Registration: www.ppchem.com/webinar-calendar

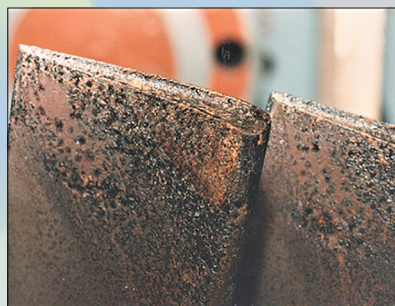
Target Audience:

- Plant chemists
- Designers
- Plant owners and operators
- Boiler engineers
- Manufacturers
- Anyone else interested in this topic

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

Content:

Corrosion during standstill is currently one of the main reasons for severe plant damages and thus for huge costs. Improper layup practices are a major contributor to boiler tube failures and to steam turbine pitting and cracking. This webinar will deal with the conditions that facilitate corrosion and what can be done to prevent it. Different prevention strategies as well as their pros and cons will be discussed. Several hints for proper planning and application of the available layup procedures and techniques for the different types of standstill will be given.



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:

Michael Rziha is the Chief Key Expert Plant Chemistry at PPCHEM AG, where he conducts worldwide seminars, lectures, and conferences on all power plant chemistry related topics, as well as provides individual technical consultancy.

Before joining PPCHEM AG, Michael worked at Siemens Power Generation, Germany from 1983 until January 2019. Michael is a member of several VGB committees concerned with chemistry and water processing and is honorary fellow of the International Association for the Properties of Water and Steam (IAPWS) and vice chair of the Power Cycle Chemistry working group of IAPWS. He is also a member of the International Advisory Board of the PPCHEM® journal.

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