

COURSE NUMBER: TNE070

Surface Tolerant Solutions to Extend Coating Service Life

Credit: 1.0 LU | HSW | PDH

COURSE DESCRIPTION

This course explores the importance of surface-tolerant coatings in maximizing the longevity of industrial assets. Participants will gain an in-depth understanding of the advantages, key characteristics, and types of these coatings, enabling them to make informed decisions when selecting coating systems for challenging environments. The course features real-world case histories and performance test data to provide practical examples and insights into coating durability and effectiveness.

Provider: Tnemec Company, Inc.

Length: 1 Hour

Method: Live Instruction

PRESENTER QUALIFICATIONS

All Tnemec continuing education presenters have been trained on AIA/CES guidelines. In addition, they receive continuous in-depth field training and are considered industry experts.



LEARNING OBJECTIVES

- Understand the purpose and advantages of surface tolerant coatings in harsh environments.
- Identify key characteristics that differentiate surface tolerant coatings from traditional coating options.
- Explore various types of surface tolerant coatings and determine their ideal applications based on project requirements.
- Assess and evaluate coatings using performance data to make informed decisions that enhance the service life of industrial assets.

TO SCHEDULE A PRESENTATION,

visit Tnemec University or contact your local Tnemec representative.

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