

COURSE NUMBER: TNE029

High-Performance Coatings for Walls and Floors: Enhancing Design, Durability, and Aesthetics in Interior Spaces

Credit: 1.0 LU | HSW | PDH

COURSE DESCRIPTION

High-performance coatings can be used as a VE design solution and can add long term performance and aesthetic value to interior spaces requiring high-performance coating protection. Participants will learn how to select appropriate coating systems and finishes for walls and floors given the substrate and intended service environment exposure to meet project requirements.

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

- Develop an understanding about the difference between paints and coatings.
- Discuss project types and substrates that require high-performance coating protection.
- Review requirements for CMU/concrete vs. wallboard wall substrates.
- Discuss VE design solutions where select wallboard can be used in lieu of CMU wall construction.
- Develop an understanding of reinforced vs un-reinforced high-performance coated wall systems.

TO SCHEDULE A PRESENTATION,

visit Tnemec University or contact your local Tnemec representative.

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