

COURSE NUMBER: TNE027

High-Performance Coating Protection for Exterior Architectural Applications

Credit: 1.0 LU | HSW | PDH

COURSE DESCRIPTION

This program will cover the various types of high-performance primers and finish coats for exterior exposed architectural applications. Discussion will center around how high-performance coating systems can provide building and asset owners with sustainable low maintenance coating solutions that extend life cycles, lower cost of ownership, and maximize the return on capital improvement investments.

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

- Identify substrates that require high-performance coating protection.
- Understand the effects of UV on exterior exposed coated surfaces.
- Select appropriate primers for a given substrate and exposure.
- Follow the proper procedure for overcoating aged metal panels.
- Understand the different types of exterior finish coat options.
- Specify coating projects around specific performance metrics.

TO SCHEDULE A PRESENTATION,
visit Tnemec University or contact your
local Tnemec representative.

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