

COURSE NUMBER: TNE026

Fluent Translation: Correlating Fluoropolymer Lab Data with Real World Exposure

Credit: 1.0 LU | HSW | PDH

COURSE DESCRIPTION

This webinar was developed to aid architects in understanding the importance of performance testing. Participants will learn about different topcoat options, relevant performance testing and how to interpret the test results. The main benefit of the webinar will be to aid architects in the coating selection process. Other valuable pieces include review of case studies and other coating attributes of FEVE Fluoropolymers.

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

- Learn how to correlate laboratory test data with real-world exposure of fluoropolymer coatings
- Interpret, understand, and compare product performance data
- Review 15-20-year-old case studies demonstrating the performance of this coating technology
- Examine other attributes of FEVE fluoropolymers

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