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with you!

AIA-CES Program

Length: One hour

Credits: 1LU / GBCI

CONTINUING EDUCATION

Sobotec, Ltd.

“CREATING CUSTOM & ENVIRONMENTALLY-FRIENDLY
FACADES WITH ARCHITECTURAL WALL PANEL SYSTEMS ”



SUMMARY

This course is designed to familiarize participants with environmentally friendly materials used for standard and custom architectural wall panel systems, along with their manufacturing and the potential LEED contributions that may be associated with using them.

Additionally, participants will learn about the factors that contribute to a well-designed building envelope and factors to consider when choosing an industry leading architectural wall panel system.

LEARNING OBJECTIVES

- Discuss options for environmentally friendly architectural wall panel materials and the LEED contributions associated with using them.
- Understand how the manufacturing of these materials are achieved sustainably and an overview on Environmental Product Declarations and Health Product Declarations.
- Learn why thermal break clips are important in increasing the energy-efficiency of your building project.
 - * Understand the factors that contribute to a well-designed building envelope including rainscreen systems and how they can help you achieve your design goals.

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