



FLOORING+ACOUSTICS

How Flooring Affects Acoustic Performance CEU

IDCEC (HSW) and AIA accredited

FLOORING+ACOUSTICS is a comprehensive and objective overview of the science that accurately describes the relationship between flooring and acoustic performance in the built environment.

Learning Objectives

- + Understand how flooring impacts acoustics in the built environment.
- + Assess the acoustic properties of different floorcoverings.
- + Explain to others the importance of considering acoustic properties when specifying flooring.
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- + Identifying ways that acoustics can impact patient and staff outcomes in hospitals, student performance in learning environments and business professionals in office settings.
- + Understand how acoustics can affect reimbursements to hospitals.



FLOORING+SAFETY

in the built environment

FLOORING+SAFETY in the built environment is a comprehensive and objective overview of the science that accurately describes the relationship between flooring and safety in commercial and institutional settings.

ACCREDITED BY:
AIA | IDCEC | EDAC

 **EF Contract**[®]

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LEARNING OBJECTIVES

- + Explain how flooring contributes to safety in the built environment.
- + Assess the safety properties of different floor coverings.
- + Explain to others the importance of considering safety properties when specifying flooring.
- + Understand the relationship between the safety properties of flooring, the lifecycle costs of the flooring and a business' bottom line.