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ICG ITALIA PRESENTS

SUSTAINABILITY & GREEN MANUFACTURING THE GREENEST CHOICE FOR FLOORING

Describe the characteristics that define porcelain tile. Explain why porcelain tile is considered one of the greenest options for flooring, walls, and other surface materials, making it ideal for sustainable design. Describe how "green" tile is manufactured and how porcelain tile contributes to green building rating systems such as LEED®.

LEARNING OBJECTIVES

- Gain knowledge of the characteristics that define porcelain tile.
- Understand how "green" porcelain tile is manufactured.
- Learn why porcelain tile is the greenest choice as a flooring/wall material and therefore
 is ideal for sustainable design.
- Understand how porcelain tile relates to green building rating systems, such as LEED®.
- Acquire knowledge of what it means to be "green". Learn about different types of certifications.

PROVIDER/COURSE NUMBER: AIA SPCSGM; IDCEC CC-123581

LENGTH/CREDIT: AIA: 1.0 LU/HSW; IDCEC: 0.1 CEU

Disclaimer:

This Continuing Education Course is delivered by ICG Italia and meets its eligibility criteria, with accreditation formally noted under "Stonepeak."



FORMAT:

This workshop is presented through a visual presentation and discussion.

COST:

Free.

FACILITATOR QUALIFICATIONS:

Facilitators are considered experts in the tile industry. They are also trained presenters.

TARGET AUDIENCE:

Anyone interested in learning more about tile manufacturing, such as architects, specifiers and other design professionals. This program meets every experience level and includes a question and answer session to address specific interests.

CONTACT:

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