

STONEPEAK CERAMICS – THE GREEN CHOICE

"Global warming potential and fossil fuel depletion throughout the full life cycle of a product are key metrics in characterizing carbon footprint. Not only does the North American industry-wide EPD for ceramic tile evidence a generally low carbon footprint, it also shows ceramic tile to have the lowest overall impacts in photochemical oxidant creation (smog), ozone depletion, acidification, and eutrophication potential when compared to publicly available EPDs for competitive flooring materials," said Bill Gries, TCNA's Director of Standards Development and Sustainability Initiatives. "Ceramic tile is the proven green choice for the good of the environment."



MANUFACTURING:

Stonepeak's state-of-the-art manufacturing facility employs environmentally friendly practices throughout its production process, and the company's commitment to sustainability resonates through its products.

- Regionally-sourced, raw and 100% natural materials
- Recycled content and waste reclamation (nearly closed-loop process)
- Lower energy needs
- Antipollution devices
- Eco-friendly maintenance

PRODUCT BENEFITS:

Stonepeak products are made from natural ingredients and are free from harmful chemicals, resulting in environmentally responsible, healthy materials.

- 100% natural materials
- Best air quality
- Hypoallergenic
- Easy to clean
- Fire resistant
- Best life cycle/cost value
- Indoor/outdoor use, even in extreme climates

CORPORATE RESPONSIBILITY:

Constantly evaluating its environmental footprint and looking for technological advancements to improve sustainability, Stonepeak continues to create a higher environmental standard.

- Production standards exceed the minimum standards required by law, including smoke depurators and water purifiers
- Commitment to realize a zero-impact manufacturing process
- Safe work environment for frontline workers
- Support of organizations that raise awareness of environmental issues



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DID YOU KNOW?

According to UL-certified EPDs, vinyl tile and rigid core flooring's global warming potential and fossil fuel resource depletion are **2X TO 5X TIMES HIGHER** than porcelain tile.*

* Stonepeak porcelain tiles satisfy the architectural and green building specification criteria, including those established by LEED v4.1.

**TO LEARN MORE ABOUT
STONEPEAK'S GREEN INITIATIVES
VISIT:**

www.stonepeakceramics.com

