

# Tarkett Floorprint<sup>SM</sup>

CONTOUR<sup>®</sup>

Making a  
positive  
impact for  
human +  
planet health.



# With Tarkett Floorprint<sup>SM</sup>, our commitment is your empowerment.

Tarkett Floorprint gives a holistic review of each of our products and shows how your selection contributes to the health and well-being of people and planet.

## The Tarkett Floorprint of Contour<sup>®</sup>



### Made with better materials

**98%**

of materials analyzed and optimized **Cradle to Cradle<sup>®</sup>**  
Free of all six classes of harmful chemicals and PFAS\*

### Transparency in our products

Industry wide EPD

### Indoor air quality for better health

TVOC 0.5 mg/m<sup>3</sup> or less  
FloorScore Certified:  
Meets CA DPH Section 01350



### What are the circular economy principles?

- Design out waste and pollution to **reduce greenhouse gas (GHG) emissions**
- Keep products and materials in use to **retain the embodied energy**
- Regenerate natural systems to **sequester carbon**

### Taking on Climate Change

**Carbon Neutral** under the certified Carbonfree<sup>®</sup> Program.

**100%**

Renewable Energy/  
Closed Loop water system  
Manufactured in Alabama

### Driving Circular Economy

**30%**

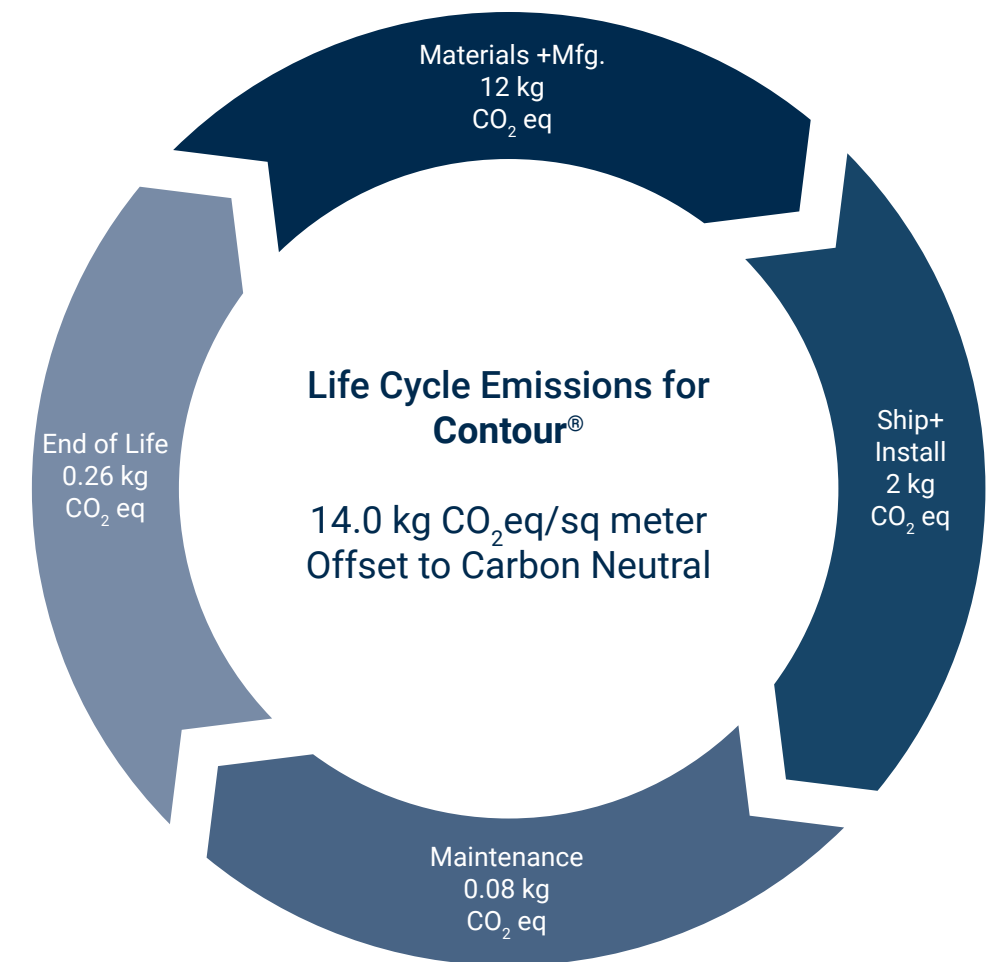
Recycled content

Recyclable through our ReStart<sup>®</sup> take-back and recycling program

# Taking responsibility for carbon emissions at every stage: Contour<sup>®</sup>

We focus on the areas where we can make the biggest difference for our planet:

- Reducing our impact on climate change
- Conserving important resources
- Using safer materials



We spend on average 90% of our time indoors. Indoor air quality plays a huge part in our wellbeing. Low VOC products contribute to our health and wellbeing.

Volatile organic compounds (VOCs) are the gases emitted from both natural and man-made everyday objects. VOCs include a variety of chemicals, some of which may have short-or long-term adverse health effects.

\*Sixclasses.org



# Tarkett Corporate Stewardship

For more than 140 years, Tarkett has been committed to the design of great spaces. For us, this means making conscious choices every day for human and planet health, ensuring that present and future generations are able to thrive. We call this philosophy Tarkett Human-Conscious Design<sup>SM</sup>. And it drives everything we do.

## Changing the game with circular economy.

### Tarkett Human-Conscious Design through Healthy Material Choices

- **98%** of raw materials assessed, over 5000 raw materials
- **67%** renewable, abundant or recycled materials
- Material Health Statement: Exceeding industry standards in chemical management with transparency through the entire supply chain

### Tarkett Human-Conscious Design through Responsible Manufacturing

- **27%** renewable energy at facilities
- **98%** closed loop recycled water process
- **27%** reduction in greenhouse emissions (versus 2010)
- **-54%** water consumption versus 2010 (intensity 1/m<sup>2</sup>)
- **253,000 tons of CO<sup>2</sup> avoided** Scope 3 GHG emissions, from the use of **127,000 tons** of **recycled** raw materials versus virgin raw materials

### Tarkett Human-Conscious Design through Corporate Responsibility

- UN Global Compact, since 2010
- Global Compact, Advanced level, since 2012
- Contribute to United Nations Sustainability Development Goals
- Carbon Disclosure Project (CDP), B rating
- EcoVadis, Platinum
- **Fill it Forward<sup>®</sup> Water Campaign:** Funding projects to bring running water to homes in North America
- **One Tree Planted:** Supporting reforestation and biodiversity
- **Habitat for Humanity<sup>®</sup>:** Helping to build homes for families
- **Breathe Easy Project:** Helping families in the Washington, DC area improve the quality of air in their home

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#### Tarkett North America

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