

Amtico International's Stratica product was the first eco-polymeric flooring in the industry, containing no chlorine or plasticizers and requires no caustic maintenance chemicals; minimizing both its lifetime cost and environmental impact.





Amtico International Corporate Environmental Commitment (ISO 14001Certified)

Amtico International Corporate Quality Management Commitment (ISO 9001 Certified)

Stratica and Amtico Flooring Have Excellent Indoor Air Quality Ratings

- Stratica and Amtico have achieved FloorScore certification for compliance with indoor air quality (IAQ) emission requirements
- Stratica and Amtico have achieved Greenguard certification for low emitting products and materials
- Stratica and Amtico meet indoor air quality requirements resolution 1350 for Collaborative High Performance Schools (CHPS)
- Low VOCs for adhesives; meets the South Coast (CA) Air Quality Management District 1168 rule

Amtico and Stratica may contribute to the achievement of the following LEED version 2.2 credits – Indoor Environmental Air Quality

- Credit 4.1 Low-emitting materials: adhesives and sealants
- Credit 4.3 Low-emitting materials: carpet and hard surface flooring products that are FloorScore certified

## AMTICO STATEMENT OF RECYCLED CONTENT

Amtico uses 100% of our post industrial waste to produce the backing layers of the finished product. Post industrial waste is defined as all excess material derived from the cutting process. The backing layers comprise close to 40% of the weight of the product. Therefore, Amtico flooring averages approximately 40% post industrial waste.

## STRATICA STATEMENT OF RECYCLED CONTENT

Stratica uses 100% of our post industrial waste to produce the backing layers of the finished product. Post industrial waste is defined as all excess material derived from the cutting process. The backing layers of Stratica comprise 20% of the weight of the product. Therefore, Stratica flooring averages 20% post industrial waste.



