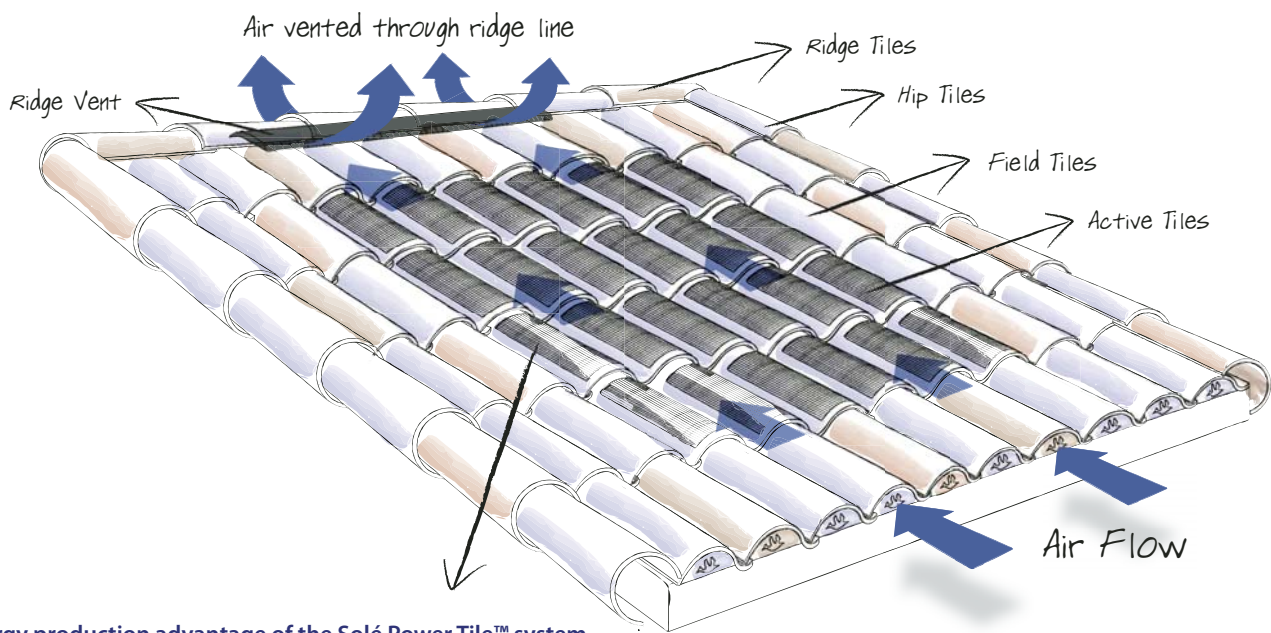


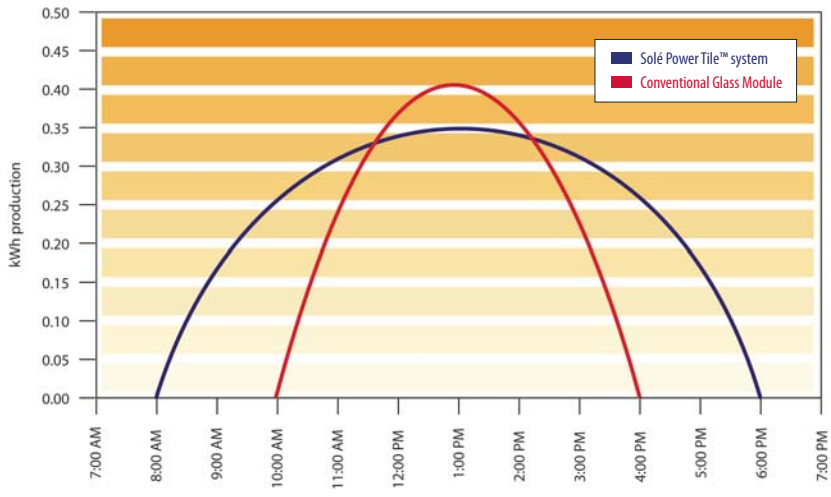
THE LEED® ADVANTAGE – LEED NC 2.2

US Tile has partnered with SRS Energy to deliver a seamless solar roofing solution with multiple opportunities for LEED point accumulation.

In addition to the inherent energy efficiency benefits of US Tile's Cradle to Cradle clay tile products, SRS Energy's integrated Solé Power Tile™ upgrade provides sustainable energy generation, engineered for superior production in harsh roofing environments.



Energy production advantage of the Solé Power Tile™ system



ON-SITE RENEWABLE ENERGY- ENERGY & ATMOSPHERE CREDIT 2

(1-4 points each) Generate a percentage of the energy needs on-site with renewable resources, displacing the need for traditional grid mix energy.

- 2.5% offset 1 point
- 7.5% offset 2 points
- 12.5% offset 3 points
- 17.7% offset 4 points

HEAT ISLAND EFFECT - SUSTAINABLE SITE CREDIT 7.1 AND 7.2

(1 point each) Reduce heat island to minimize impact on microclimate and human and wildlife habitat.

OPTIMIZE ENERGY PERFORMANCE - ENERGY & ATMOSPHERE CREDIT

(1-10 points) Achieve increased levels of energy performance above the baseline in the prerequisite standard to reduce environmental and economic impact associated with excessive energy use.

RECYCLED CONTENT - MATERIALS AND RESOURCES (MR)

CREDIT 4.1 AND 4.2 (1 point each) Building products that incorporate recycled content materials to increase impact associated with extracting and processing virgin materials.

Solé Power Tile™ roofing tiles are manufactured in the U.S. with TPO-based high performance polymers, commonly used in outdoor applications. The tiles are not only lightweight and durable, but recyclable. SRS Energy is continually improving the embodied energy profile of our active products and specifying recycled content where performance is not compromised.

REGIONAL MATERIALS - MATERIALS AND RESOURCES CREDIT

5.1 AND 5.2 (1 point each) Use of building materials and products that are extracted and manufactured within the region, supporting the use of indigenous resources and reducing the environmental impact resulting from transportation.

DESIGN - INNOVATION IN DESIGN CREDIT 1.1 AND 1.4 (1-4 points)

Design teams and projects have the opportunity to be awarded points for exceptional performance above the requirements set by the LEED-NC Green Building System and/or innovative performance in Green Building categories not specifically addressed by the LEED-NC Green Building Rating System.

DESIGN - INNOVATION IN DESIGN SPECIAL CREDIT –

CRADLE TO CRADLE (1 point) A special LEED point for innovation in design has been awarded for projects that use Cradle to Cradle certified products that constitute 2.5 percent of the overall material cost of the project.