

EverWood™, EverTile™, Marquee Stadium WPC, Marquee WPC, Marquee New York WPC, and Marquee Arena SPC contribute to the achievement of LEED® credits in the following ways:

LEED® BD+C: New Construction (NC) v4.1 & LEED® BD+C: Core and Shell (CS) v4.1

MATERIALS & RESOURCES	Credit 3: Building Product Disclosure and Optimization—Sourcing of Raw Materials (1-2 points)	These products contain pre-consumer recycled content: EverWood™, EverTile™ • 18.23% Marquee Stadium WPC, Marquee New York WPC, Marquee WPC • 14.43% Marquee Arena SPC • 14.90%
ENERGY & ATMOSPHERE	Credit 2: Optimize Energy Performance (1-18 points)	These products have the following specified thermal resistance value, making them suitable for floor heating installations and capable of enhancing the building's energy performance: • EverWood™ & EverTile™ – thermal resistance of 0.10 K·m²/W
INDOOR ENVIRONMENTAL QUALITY	Credit 2: Low-Emitting Materials – Flooring (1-3 points)	These products are FloorScore certified and comply with California Department of Public Health (CDPH) Standard Method v1.2–2017.
	Credit 9: Acoustic Performance (1-2 points)	These products have the following sound isolation values: • EverWood™, Evertile™ - ΔIIC 20

LEED® ID+C: Commercial Interiors (CI) v4.1

MATERIALS & RESOURCES	Credit 4: Building Product Disclosure and Optimization—Sourcing of Raw Materials (1-2 points)	These products contain pre-consumer recycled content: EverWood™, EverTile™ • 18.23% Marquee Stadium WPC, Marquee New York WPC, Marquee WPC • 14.43% Marquee Arena SPC • 14.90 %
ENERGY & ATMOSPHERE	Credit 2: Optimize Energy Performance (1-18 points)	This product has the following specified thermal resistance value, making it suitable for floor heating installations and capable of enhancing the building's energy performance: • EverWood™ & EverTile™ – thermal resistance of 0.10 K·m2/W
INDOOR ENVIRONMENTAL QUALITY	Credit 2: Low-Emitting Materials – Flooring (1-3 points)	These products are FloorScore certified and comply with California Department of Public Health (CDPH) Standard Method v1.2–2017.
	Credit 9: Acoustic Performance (1-2 points)	These products have the following sound isolation values: • EverWood™, Evertile™ - ΔIIC 20