



It Take Humans to Protect Humanity.
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Contact your Rep with Sustainability Questions
Millikenfloors.com | 800.824.2246 |

06/04/25

LIGHT + SHADOWS

MANUFACTURING / EXTRACTION LOCATIONS

Manufacturing Location: LaGrange, GA 30240

PRODUCT ATTRIBUTES

Comfort, acoustics, site related solutions, aesthetics, durability, sustainability, ergonomics, indoor air quality

	Standard	Eco Low Embodied Carbon Version
Embodied Carbon (kg CO2e)/m2	19.6	7.4
NSF 140 Gold: Pre-Consumer Recycled Content	44.0%	57.3%
NSF 140 Gold: Post-Consumer Recycled Content	0.0%	7.7%
NSF 140 Platinum: Pre-Consumer Recycled Content	35.7%	46.9%
NSF 140 Platinum: Post-Consumer Recycled Content	8.2%	18.0%

Closed Loop / Take Back Program: [N/XT Life](#)

Recyclable: 100%

TVOC Range: 0.5 mg/m³ or less

CERTIFICATIONS/LABELS/DECLARATION

Red List Free: Yes

Cradle to Cradle: [v3.1 Silver](#)

CDPH v1.2 - 2017 Compliant: Yes

Indoor Air Quality: [CRI Green Label Plus GL7205](#)

NSF 140 Certification: [NSF 140 Gold](#) / [NSF 140 Platinum](#)

Declare Label: [Declare Label LBC 3rd Party Verified Red List Free](#)

Health Product Declaration: [Link](#)

LEED CERTIFICATION CREDIT CONTRIBUTION POTENTIAL

LEED BD+C v4, v4.1 - Construction Waste Management

LEED BD+C v4 - Interior Life-Cycle Impact Reduction

LEED BD+C v4.1 - Life Cycle Impact

Product Disclosure, Reporting & Optimization

LEED BD+C v4, v4.1 - Environmental Product Declarations

LEED BD+C v4, v4.1 - Sourcing of Raw Materials

LEED BD+C v4, v4.1 - Material Ingredients

LEED BD+C v4, v4.1 - Low Emitting Materials

LEED BD+C v4 - Certified Multi-Attribute Products and Materials

LEED BD+C v4.1 - Product Certifications

LEED BD+C v4.1 - Design Innovation: Biophilic Design

LEED BD+C v4, v4.1 - Acoustical Performance

LEED BD+C v4 - Interior Lighting: Lighting Quality

LEED BD+C v4 - Procurement of Low Carbon Construction Materials (Pilot)

LEED BD+C v4 - Purchasing-Facility Maintenance and Renovation

LEED O+M EB v4, v4.1 - Purchasing-Facility Maintenance and Renovation

WELL BUILDING CERTIFICATION POTENTIAL

Materials X05 - Enhanced Materials Restrictions

Materials X06 - VOC Restrictions

Materials X07 - Material Transparency

Materials X08 - Materials Optimization

Water W07- Moisture Management

Air A09 - Pollution Infiltration Management

Mind M02 - Nature and Place

Mind M07 - Restorative Spaces

Movement V02 - Ergonomic Workstation Design

