

Certified Sustainability Facts™



Company: Len-Tex Corporation
Product: Clean Vinyl Technology® (CVT) Wallcovering with Bio-Based Content and Woven Backing
Facility Location: North Walpole, NH
Certification Period: August 1, 2026 - July 31, 2029
Certification Number: 26-0445

Circular Economy		LEED/GPS Eligibility	Results
Biobased Carbon Content ¹		LEED v4, v4.1, v5/GPS v2.1	25%
Take Back Recycling Program ²		LEED v4, v4.1/GPS v2.1	Yes
Waste Diversion from Landfill			78%
Human Health			
Health Product Declaration (HPD) ³		LEED v4, v4.1, v5/GPS v2.1	Yes
CA Prop 65 Compliant ⁴			Yes
Low-Emitting Materials ⁵		LEED v4, v4.1	Indoor Advantage Gold
Bacterial Reduction ⁶			99.97%
Anti-Fungal Activity ⁷			No Growth
Climate Health			
Published Environmental Product Declaration (EPD) ⁸		LEED v4, v4.1, v5/GPS v2.1	Yes
Embodied Carbon (kg CO ₂ eq/m ²)			2.0
SmartWay® Transport Partner ⁹			Yes
Ecosystem Health			
Sustainable Sourcing			Yes
Social Health and Equity			
Community Stewardship			Yes
Gensler Product Sustainability Standard - Market Differentiator*			

Baseline Period: July 2021 - June 2022
Evaluation Period: January 2025 - December 2025
Compliant with GreenCircle Certified Sustainability Facts Certification Standard Audit Plan 10.2024
**This CSF label qualifies the product as a Market Differentiator under the Gensler Product Sustainability (GPS) Standards v2.1 - Multi-Attribute Certifications.*
Attributes in green contribute to LEED v4, v4.1, and/or v5 credits and/or Gensler Product Sustainability (GPS) Standard v2.1.

1. Based on independent laboratory testing conducted by Beta Analytic Testing Laboratory using ASTM D6866 methodology, on April 21, 2022. This meets the requirements of LEED v4 and v4.1: MR Credit: Sourcing of Raw Materials. This also meets the requirements of LEED v5 MR Credit: Building Product Selection and Procurement. Qualifies for Market Differentiator under Gensler Product Sustainability (GPS) Standards v2.1 - Life-Cycle Impacts.
2. This meets the requirements of LEED v4 and v4.1 MR Credit: Building Product Disclosure and Optimization - Material Ingredients. This attribute contributes one product under LEED v4 and v4.1. Qualifies under Gensler Product Sustainability (GPS) Standards v2.1 - Life-Cycle Impacts.
3. This meets the requirements of LEED v4 and v4.1 MR Credit: Building Product Disclosure and Optimization - Material Ingredients. This attribute contributes one product under LEED v4 and v4.1. This also meets the requirements of LEED v5 MR Credit: Building Product Selection and Procurement. Qualifies under Gensler Product Sustainability (GPS) Standards v2.1 - Material Health & Transparency.
4. GreenCircle did not independently verify compliance against Prop 65 list, compliance achieved through the state of California.
5. This meets the requirements of LEED v4 and v4.1 EQ Credit: Low-Emitting Materials.
6. Bacterial reduction study conducted by Microchem Laboratory in 2021, tested under ISO 22196.
7. Anti-fungal Activity study conducted by Microchem Laboratory in 2021, tested under ASTM G-21.
8. This meets the requirements of LEED v4 and v4.1 MR Credit: Building Product Disclosure and Optimization - Environmental Product Declarations. This also meets the requirements of LEED v5 MR Credit: Building Product Selection and Procurement. This attribute contributes one product under LEED v4 and v4.1. Qualifies for Market Differentiator under Gensler Product Sustainability (GPS) Standards v2.1 - Life-Cycle Impacts.
9. The U.S. Environmental Protection Agency recognizes Len-Tex Corporation as a registered SmartWay® Transport Partner.