

# Certified Environmental Facts®

**Company:** Len-Tex Corporation

**Product:** Clean Vinyl Technology® (CVT) Wallcoverings with Bio-Based Content and Woven Backing

**Facility Location:** North Walpole, NH

**Certification Period:** August 1, 2023 - July 31, 2026

**Certification Number:** 23-0664

## Product Specific:

<b>Total Recycled Content<sup>1</sup></b>	<b>1%</b>
<b>Pre-Consumer</b>	<b>0%</b>
<b>Post-Consumer</b>	<b>1%</b>
<b>Biobased Carbon Content<sup>1</sup></b>	<b>25%</b>
<b>Take Back Recycling Program<sup>1</sup></b>	<b>Yes</b>
<b>Embodied Carbon (kg CO<sub>2</sub> eq/m<sup>2</sup>)<sup>2</sup></b>	<b>2.0</b>
<b>Published Environmental Product Declaration (EPD)<sup>3</sup></b>	<b>Yes</b>
<b>Low-Emitting Materials<sup>4</sup></b>	<b>Yes</b>
<b>SCS Global Services<sup>5</sup></b>	<b>Indoor Advantage Gold</b>
<b>CA Prop 65 Compliant<sup>6</sup></b>	<b>Yes</b>
<b>Bacterial Reduction<sup>7</sup></b>	<b>99.97%</b>
<b>Anti-fungal Activity<sup>8</sup></b>	<b>No Growth</b>

## Material Ingredient Reporting:

<b>Health Product Declaration (HPD)<sup>9</sup></b>	<b>Yes</b>
-----------------------------------------------------	------------

## Manufacturing Specific<sup>10</sup>:

<b>Carbon Emissions Reduction<sup>11</sup></b>	<b>4%</b>
<b>Energy Usage Reduction</b>	<b>4%</b>
<b>Waste Diversion from Landfill<sup>12</sup></b>	<b>66%</b>

**Baseline Period:** August 2018 - July 2019

**Evaluation Period:** August 2021 - July 2022

For more information on the

Certified Environmental Facts of this product,  
please contact: [info@GreenCircleCertified.com](mailto:info@GreenCircleCertified.com)  
[www.GreenCircleCertified.com](http://www.GreenCircleCertified.com)



\* Attributes in green contribute to LEED v4 and v4.1 credits.

1. This meets the requirements of LEED v4 and v4.1 MR Credit: Sourcing of Raw Materials. For bio-based materials, the product is valued at 50% of cost multiplied by the biobased content. Style 3446 does not contain bio-based materials. Biobased Carbon Content tested by Beta Analytic Testing Laboratory using ASTM D6866 methodology.

2. The value is taken from a Len-Tex specific EPD. This is global warming potential for cradle-to-gate life cycle stage (A1-A3). Based on a 20oz backing.

3. This meets the requirements of LEED v4 and v4.1 MR Credit: Building Product Disclosure and Optimization - Environmental Product Declarations. This attribute contributes one product under LEED v4 and v4.1.

4. Collaborative for High Performance Schools Product.

5. This meets the requirements of LEED v4 and v4.1 EQ Credit: Low-Emitting Materials.

6. Testing conducted by SGS to verify compliance with US California Proposition 65 - Lead and Phthalate Content.

7. Bacterial reduction study conducted by Microchem Laboratory in 2021, tested under ISO 22196.

8. Anti-fungal Activity study conducted by Microchem Laboratory in 2021, tested under ASTM G-21.

9. 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.

10. All reductions benchmarked to production.

11. Scope 1 and 2 emissions only.

12. Includes both hazardous and non-hazardous material streams.