



30% Post-Consumer Recycled Content

EcoView[™], developed as a sustainable solution for the contract market and first introduced to Symphony in 2007, continues to evolve. EcoView is no longer simply an attractive option for patterns on an alternative substrate. Truly a new direction for Symphony, EcoView will brand and encompass all of Symphony's future natural, sustainable fiber products.

EcoView will offer new finishes, designs and materials for the contract market, all varied with one mission: Innovative design with the highest post-consumer content in the industry.

LEED[®] Credits: Symphony is dedicated to providing specifiers with smart environmental solutions without sacrificing durability and performance. EcoView wallcoverings meet G.S.A. Federal Specification CCC-W-408D as well as support environmental initiatives.

EcoView wallcoverings can contribute to:

- **LEED MR 4.1 point for recycled content, 10% (post-consumer + 1/2 pre-consumer)**
- **LEED MR 4.2 points for recycled content, 20% (post-consumer + 1/2 pre-consumer)**
- **LEED MR 5.1 point for Regional Materials, 20% manufactured regionally**
- **LEED MR 7 point for Certified Wood**
- **LEED EQ 4.1 point for low-emitting materials, adhesives and sealants, if used with low VOC* adhesives**

* Volatile Organic Compounds

California Section 01350: EcoView wallcoverings are low in VOCs and meet California Section 01350 IAQ requirements for wallcovering. Developed by the State of California to cover key environmental performance issues in the selection of building materials, Section 01350 screens building materials based on emissions testing protocol, hazardous content screening, and avoiding mold and mildew from construction practices.

California Section 01350 has the most transparent requirements in the industry and is integrated into other broader specification programs: Indoor Advantage, Green Label Plus, Green Guide for Healthcare, Collaborative for High Performance Schools, and Institute for Market Transformation to Sustainability.



Manufacturing: In addition, EcoView wallcoverings are produced in the USA in a state-of-the-art manufacturing facility that has eco-efficient production processes for energy and waste.

EcoView Standard Test Charts

Test	Standard	Classification
Flame Spread	ASTM E84	Class A
Smoke Development	ASTM E84	Class A
Washability	CCC-W-408D	Pass Type I, Type II
Cold Crock Resistance	CCC-W-408D	Pass Type I, Type II
Shrinkage	CCC-W-408D	Pass Type I, Type II
Scrubability	CCC-W-408D	Pass Type I, Type II
Stain Resistance	CCC-W-408D	Pass Type I, Type II

EcoView and LEED 30% Post Consumer Recycled Content

Category	Description	Points
MR	4.1 Recycled Content 10% post-consumer + 1/2 pre-consumer	1
MR	4.2 Recycled Content 20% post-consumer + 1/2 pre-consumer	1+1
MR*	5.1 Regional Materials: 20% manufactured regionally	1
MR	7 Certified Wood	1
EQ	4.1 Low Emitting Materials: Adhesives and Sealants	1

*Applies to sites within 500 miles radius of South Hackensack, NJ 07606

Building materials support the LEED system and do not carry a rating by themselves.

www.SymphonyWallcovering.com