



# Clean Vinyl Technology<sup>™</sup> Certifications & Compliance

### **SCS Indoor Advantage Gold**



SCS Indoor Advantage™ Gold certified, from Scientific Certification Systems (SCS), a global leader in providing environmental standards and certification for indoor air quality measurements. Meets the criteria of the most stringent threshold for indoor emissions, CA Section 01350, based on human health standards.

The testing protocols follow EPA and ASTM methods to measure concentrations of individual VOCs that are known health risks, within the Chronic Reference Exposure Levels (CRELs) of the state of California.

#### CA 01350 and CHPS



Pass rating for the State of California Special Environmental Requirement 01350. Product was tested under the 96 hour protocol measuring emissions rates of each chemical on the California Office of Environmental Health Hazard Assessment Chronic Reference Exposure Limits.

Certified to meet the Low-Emitting Materials criteria of the Collaborative for High Performance Schools (CHPS section 01350) for use in a typical classroom. See the Len-Tex listing on the CHPS pre-approved product page at ZeroDocs.com/CHPS.

## **NSF/ANSI 342 Silver Certified**





NSF/ANSI 342 Sustainability Assessment for Wallcovering Products is the foremost standard to evaluate and certify the sustainability of wallcovering products across their entire life cycle.

The NSF/ANSI 342 standard uses a point system to evaluate products in these key areas: product design, product manufacturing, long-term value, end-of-life management, corporate governance and innovation.

#### **BREEAM**



BREEAM, the world's leading sustainability assessment method, recognizes and reflects the value of higher performing assets across the built environment life-cycle, from new construction to in-use and refurbishment through third party certification.

The foundation of BREEAM is "The Code for a Sustainable Built Environment", a strategic internation framework for sustainability assessment of the built environment.