

# Scandatex™ Glass Textile Designer Wallcoverings

An Environmentally  
"Green" solution to  
Wallcoverings!

Contributes to three  
LEED points!



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*"Scandatex resulted in a savings of 42% with a beautiful solution that can be repainted many times over! The material was extremely easy to install especially in the difficult areas."*

Wayne Page, Head custodian Woodrow Wilson School,

Scandatex™ Glass Textile Wallcoverings are used all over the world. Architects, designers, painters, craftsmen and homeowners, choose it for its decorative look, extensive range of patterns, durability, functionality, improved installation properties, breathability, sustainability and reduced cost and environmental impact!

Made from natural materials, sand, soda, lime and clay are refined to yarn, spun into environmentally friendly glass textiles and prepared with starch. Scandatex™ is also given a treatment to make it softer than regular glass textiles, without losing any of its strength. Scandatex contributes to LEED credits IEQ 3.2, MR 1.2 and MR 6. Also rated in the same category as children's clothing, Scandatex™ has achieved Oeko-Tex certification which is a leading International Textile certification organization.

To view our current designs please go to:

[www.Scandatex.com](http://www.Scandatex.com)



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# Scandatex™ Glass Textile Designer Wallcoverings

## Product Benefits:

### LEED Contributing

(IEQ) Credit 3.2  
(MR) Credit 2.1  
(MR) Credit 6

### Lower life cycle cost

Can repaint 4-6 times! Huge savings!

### Mold and Mildew Resistant

Breathable when painted with a good quality low sheen paint (Satin, Eggshell or lower).

### Health Safety

Oeko-Tex certified. No harmful chemicals or substances that could cause allergic reactions. Meets and exceeds Environmental Industry Standards for VOC's and Formaldehyde emissions for Acoustical Wall Finishes such as those set by GreenGuard® as Formaldehyde levels and Total VOC's are significantly below the thresholds of 0.05ppm ( $\leq 0.06\text{mg}/\text{m}^3$ ) and  $\leq 22\text{mg}/\text{m}^3$  respectively.

### Designer

Numerous textures, high-end quality designs & smooth surfaces. Choose from our current designs or customize your own.

### Paintable

Don't have to search for hours for the perfect color match. Choose the right paint for your needs. Can do faux-finishes and any other painting techniques applied to typical drywall.

### Safety - Flame Resistant

Fire rated to Class A standards – Flame Spread (ASTM E84), Smoke Developed (ASTM E84). Well below allowable 25/50 threshold.

### Saves time

Dimensionally stable. Edges won't curl like vinyl or paper based wallcoverings. Quicker finishing for drywall contractors, ability to reduce mudding and sanding!

### Functional

Can be used to reinforce walls and ceilings. Covers cracks and non-smooth surfaces.

### Durable

Adds strength to your wall.

### Washable / Scrubable

When used with a good quality paint rated for washability and scrubability. Great cleanability.

### Easy to install and Repair

Easy to follow instruction & repair guides. Blends right back into the wall once repaired. No noticeable repair site and no need to trace back to match color lots. Simply repaint the area!

### Textile

Gives warmth and light reflectivity to your room.

### Transparent

Factory edge seams. Very hard to detect the seams once painted!



Scandatex™ is great for all Commercial and Residential applications such as:

Airports  
Atriums  
Classrooms  
Churches  
Conference Rooms  
Corridors  
Courtrooms  
Educational Facilities  
Hallways  
Healthcare Facilities  
Hospital Patient Rooms  
Hospital Corridors  
Hotel rooms  
Learning Centers  
Libraries  
Lobbies  
Meeting Rooms  
Museums  
Nursing Homes  
Offices  
Residences

