

A modern office interior featuring large windows with dark roller shades. The office has a minimalist design with white desks, wooden storage units, and orange leather chairs. A large planter box with green plants sits on the desk. The ceiling has exposed ductwork and track lighting. The overall atmosphere is bright and professional.

ROLLEASE ACMEDA CONTRACT

Sustainable
Shade Solutions

Durable Shading, Sustainable Impact

At Rollease Acmeda Contract, we understand that sustainable solutions are critical to meeting the demands of modern commercial spaces by helping businesses reduce their environmental impact while providing efficient, durable, and innovative shading systems.

Featured Fabric: Ambient Renew

REPREVE®



The Future of Eco-Friendly Recycled Fabrics

Recycled Fabrics by Texstyle: **Ambient Renew**

Ambient Renew by Texstyle is composed of 85% REPREEVE® Recycled Polyester, utilizing up to 1,800 recycled plastic bottles per roll. This sustainable solution is PVC-free, promotes healthier indoor air quality and minimizes environmental impact.

Ambient Renew enhances solar control, reducing the need for artificial lighting and cooling, leading to significant energy savings. Its durability ensures long-lasting performance, reducing waste from frequent replacements. Additionally, the **Ambient Renew Reclaim Program** supports recycling, further promoting a circular economy.



Maximizing Energy Efficiency with High-Performance Metalized Backed Fabrics

Metalized Fabrics by Textstyle:

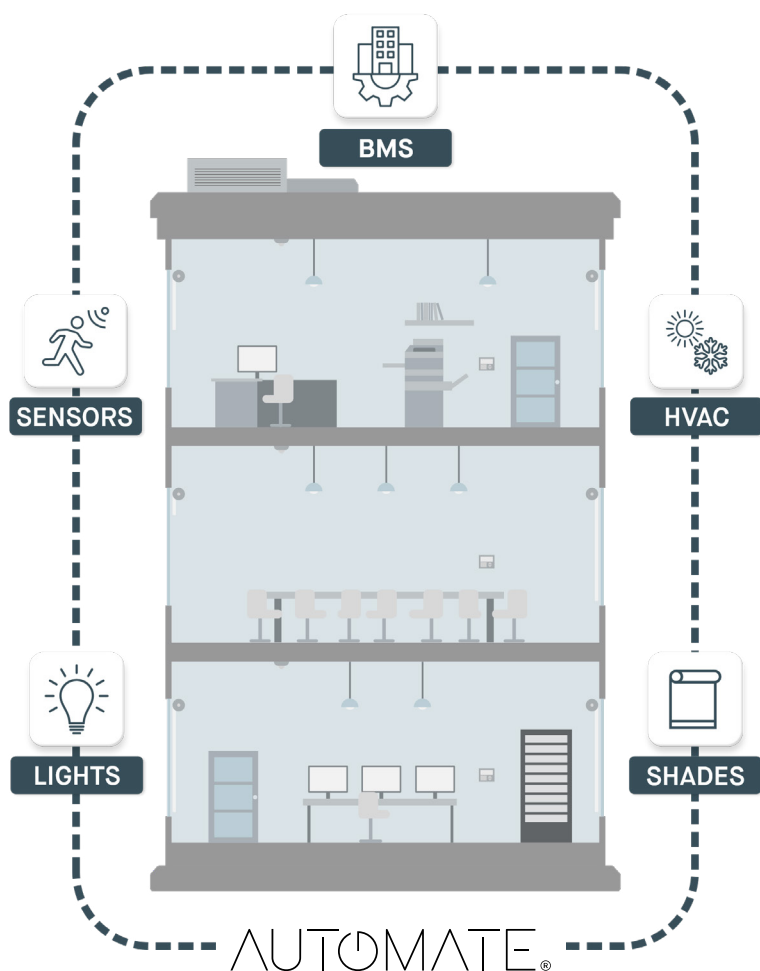
[EnviroScreen](#) | [OmniaScreen](#) | [SilverScreen](#)

Textstyle's EnviroScreen, OmniaScreen, and SilverScreen fabrics all feature a specialized metalized backing designed to boost energy efficiency and minimize environmental impact. This innovative ultra-thin aluminum layer enhances solar heat reflectance and significantly reduces heat transfer throughout the year, helping to lessen reliance on HVAC systems. As a result, occupants experience improved comfort, health, and productivity, all while lowering energy consumption and operational costs.

With a remarkable solar reflectivity of 85%, SilverScreen 2% is recognized worldwide as a leading solution for energy efficiency.



TEXTSTYLE



Transforming Commercial Building Sustainability with Automated Shades

Automated shades are revolutionizing sustainability in commercial buildings - such as hospitals, hotels, offices - by seamlessly integrating with **Building Management Systems** (BMS) to enhance energy efficiency. **Automate®** motorized shade systems connect with BMS systems, including HVAC, lighting, sensors, and more.

Heating and Cooling Savings

Automate® shades intelligently adjust to optimize indoor temperatures and reduce electricity consumption.

Occupant Health & Comfort

Protect your most valuable asset—people. This seamless integration optimizes indoor environments, enhancing occupant comfort while promoting overall health and well-being.

Certification Matrix

In the field of sustainable architecture and interior design, fabric certifications play a crucial role in ensuring that materials meet rigorous environmental and health standards. Textstyle fabrics carry the leading certifications and documentation to meet the growing demands of the shading industry.

Certifications		Ambient Renew Recyclable	EnviroScreen	Mesa LF	Kleenscreen	Kleenscreen Blackout	3000 NET	4000 NET	3000 HT	X-Weave (Exterior)	X-Weave Zero (Exterior)	Mesa BO	Mesa Façade BO	Tempe BO	SilverScreen	OmniaScreen
	LEED Documentation	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	WELL Documentation	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	Low VOC (CDPH or GREENGUARD Gold)	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	HPD	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	EPD	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	PFAS-Free	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	AERC Certified					✓					✓					
	Acoustic Performance	✓	✓	✓	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓
	Red List Compliant Declare	✓	✓													
	MA H4900 Compliant	✓	✓	✓												



LEED Certification

Leadership in Energy and Environmental Design (LEED) is a globally recognized certification system developed by the U.S. Green Building Council (USGBC).



WELL Building Standard

The WELL Building Standard, managed by the International WELL Building Institute (IWBI), focuses on the health and well-being of building occupants.



Low Volatile Organic Compounds

Low VOC certificates like CDPH testing or Greenguard Gold, indicate fabrics emit minimal levels of volatile organic compounds which can cause indoor air pollution and adverse health effects.



Health Product Declarations (HPDs)

Health Product Declarations (HPDs) provide transparency about the contents of building materials and their associated health impacts.



PFAS-Free Declarations

PFAS-Free Declarations indicate that fabrics do not contain per- and polyfluoroalkyl substances (PFAS), a group of chemicals linked to various health issues.



Environmental Product Declarations (EPDs)

Environmental Product Declarations (EPDs) provide comprehensive information about the environmental impact of a product throughout its lifecycle.



AERC Certification

The AERC Certification rates the energy performance of window attachments like shades and blinds, helping consumers identify products that enhance energy efficiency and reduce heating and cooling costs.



Acoustic Performance

Acoustic performance certifications assess the ability of fabrics to absorb sound and reduce noise levels within a space.



Declare. Certification

The Declare Certification is a transparency label that provides detailed information about building products' materials and chemical content, promoting sustainability and helping meet green building standards.

Ready to elevate your next project with sustainable shading solutions? **Contact us** to discover eco-friendly options that boost comfort, energy efficiency, and design flexibility!

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