



SUSTAINABILITY REPORT

POSITIVE IMPACT ON THE WORLD AROUND US

2018

Milliken®



100 MILLION PLASTIC WATER BOTTLES

diverted from landfill through use of REPREVE®
recycled fibers in Milliken textiles, earning us a
2018 REPREVE Champion of Sustainability Award



100% of Milliken modular
carpet in North
America, Asia, and Australia feature
third-party verified Red List Free Declare®
labels for material transparency and
ingredient optimization

DeltaMax™
Performance Modifiers
for polypropylene promote
a circular economy by
enabling the use of up to

100%
POST-CONSUMER OR POST-INDUSTRIAL
RECYCLED PLASTIC CONTENT



Westex® by Milliken®
flame resistant fabrics
protect industrial workers
from secondary thermal
hazards while providing
everyday comfort



Millad® NX™ 8000

polypropylene clarifiers
save manufacturers

10-15%

energy and increase
productivity through lower
injection molding
processing temperatures
and shortened cooling
times—environmental
benefits third party
certified by UL

25
YEARS
of achieving
ISO 9001
certification, a global
standard signifying
excellence in quality
management systems



28-56%

post- and pre-consumer
recycled content in all
Milliken WellBAC™ comfort
modular carpet globally



IN THIS TOGETHER



When I joined Milliken last year, I was impressed by its rich history, strong ethical culture, and profound commitment to innovation, quality, and safety. I believe that these cornerstones help to create the company's success, both today and in the future. Though we have been committed to a sustainable enterprise since our founding, the publication of this first annual company sustainability report will help us to elevate and challenge our view of what corporate sustainability can be.

In the following pages, we outline new, aggressive company goals, such as a 25 percent reduction in greenhouse gas emissions, water consumption, and solid waste creation; 100,000 volunteer hours to enhance the communities where we live and work; zero lost work days and the safest work environment possible; and extensive reviews of products we manufacture to best understand their role in the circular economy—all by 2025.

Additionally, we will promote collaboration and advance the sustainability conversation in our industries with product end of life solutions. As an example, we recently began a joint-development relationship with PureCycle Technologies that will deliver the first plant of scale to return post-consumer polypropylene plastic to virgin quality resin. These are just a few of the milestones we are setting for ourselves as we continue our journey. I am confident that through our collective actions, we can ensure a cleaner, stronger, more beautiful, and more sustainable world for generations to come.

A handwritten signature in black ink that reads "Halsey".

HALSEY M. COOK JR.
President and CEO

STRIVING FOR GLOBAL IMPACT

Milliken & Company is a global industrial manufacturer that has been solving everyday problems with innovative solutions for more than 150 years. Our research, design, and manufacturing expertise spans multiple markets—floor covering, performance and protective textiles, specialty chemicals, and operational excellence consulting for industrial manufacturers.

Since our founding in 1865, our commitment to ethics has guided our daily work as a values-based business. We strive

to deliver innovations without compromising our commitment to environmental stewardship, the health and safety of our associates, or the future of our communities.

In 2018, Milliken was named one of the World's Most Ethical Companies by Ethisphere® Institute, a global leader in defining and advancing the standards of ethical business practices. Milliken is one of only twelve companies to earn the World's Most Ethical Companies designation every year since the honor's inception in 2007.



Headquartered
in Spartanburg,
South Carolina

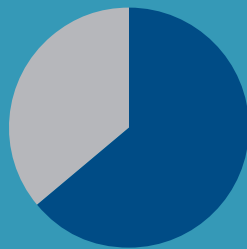
+8,700

suppliers
around the world

Suppliers adhere to the
**MILLIKEN SUPPLIER
CODE OF CONDUCT**

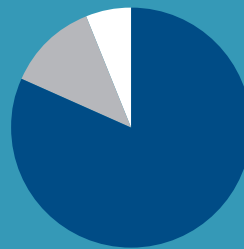
which includes a
commitment to diversity,
sustainability, and ethics

7,260 Milliken Associates Globally



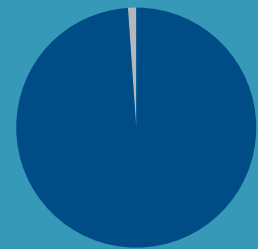
GENDER

64% male
36% female



REGIONS

82% Americas
12% Europe, Middle East, Africa
6% Asia



POSITION

99% full-time
1% part-time

43 manufacturing facilities in the United States, United Kingdom, Belgium, France, China, Mexico, and Australia, with additional sales and service operations throughout the Americas, Europe, and Asia

Throughout this report, "Milliken" refers to the entire global business operations for the calendar year 2018 of privately-owned Milliken & Company and all of its wholly-owned subsidiaries, including its divisions Milliken Performance & Protective Textiles, Milliken Chemical, and Milliken Floor Covering; and its brands Performance Solutions by Milliken, milliCare, Ontera by Milliken, Westex by Milliken, SiVance, LLC, Milliken Healthcare Products, LLC, and Milliken Infrastructure Solutions, LLC.



SHAPING MILLIKEN FOR THE FUTURE

At Milliken, we understand that a commitment to sustainability today provides a healthy world for future generations. We are proud of our environmental stewardship over our 153-year history, but we recognize that we can, and should, continue to evolve with goals that protect, preserve, and improve our world. Therefore, we are publishing our inaugural goals for 2025, which we will measure against our 2018 baseline data outlined in the following pages.

MILLIKEN 2025 GOALS SUPPORT THESE UNITED
NATIONS SUSTAINABLE DEVELOPMENT GOALS.

SUSTAINABLE DEVELOPMENT GOALS

17 GOALS TO TRANSFORM OUR WORLD



2025 PLANET GOALS

*Reducing our global footprint to
increase our global impact*



Reduce indexed greenhouse gas emissions,
water usage, and solid waste by **25%**



ZERO waste to landfill



Increase renewable energy use **10X**



ZERO environmental violations

2025 PRODUCT GOALS

Creating circular economies depends on internal assessments and industry-wide collaborations



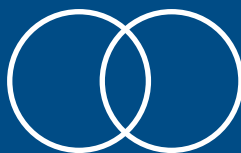
Analyze new products launched using Life Cycle Analysis principles



Convene scientists and thought leaders to advance the goal of solving the plastics end-of-life challenge

2025 PEOPLE GOALS

Developing cutting-edge innovations begins with cared-for communities



Commit to an inclusive associate community



ZERO lost time safety incidents



ZERO data privacy breaches



100,000 volunteer hours in our communities



PLANTING THE SEEDS TODAY FOR A GREEN TOMORROW

MILLIKEN ARBORETUM

The nationally registered Milliken Arboretum has been thoughtfully created and nurtured by Milliken over the last six decades. It embodies our commitment to environmental stewardship with the intent that the trees will live past our lifetimes and allow the beauty we experience today to be enjoyed for generations.

600
acres

250+
cultivars

365
days per year
open to
the public



VERIFYING PRODUCT IMPACTS

Milliken's North American, Asian, and Australian modular carpet portfolios are Cradle to Cradle Certified™, which examines material health, material reutilization, renewable energy, water stewardship, and social fairness.



DIVERTING WASTE FROM LANDFILL

Milliken helped repurpose more than 10 metric tons of the trim waste from installing new carpet in a skyscraper in Malaysia by using it as fuel to power cement kilns in the area and using the residual ash solids in the cement formula.

2018 ENVIRONMENTAL BASELINE

We know that part of protecting our planet requires using our natural resources responsibly in our daily operations. Using a 2018 baseline, we will target a 25% reduction in our indexed water use, waste creation, and carbon emissions by 2025.

2018 ENERGY CONSUMPTION

2,062,470

Energy (mWh)

9,009

Renewable Energy (mWh)

Increasing our use of clean and renewable energy is the next step in our efforts to reduce greenhouse gas emissions. Initiatives in landfill methane gas conversion, solar energy, and purchased renewable energy have successfully improved our energy profile, and we will expand our efforts to reduce greenhouse gas emissions.

2018 GREENHOUSE GAS EMISSIONS

1.45 mTon

per mTon of production

(Scope 1: 0.665 mTon/mTon;
Scope 2: 0.786 mTon/mTon)

2018 WATER CONSUMPTION

2.82 gallons

per pound of production

2.63 gallons

per pounds of production
effectively treated and released

2018 WASTE GENERATION

100 pounds

per 1,000 pounds of production*

6.2 pounds

per 1,000 pounds of production sent
to landfill, 78% of which is biowaste

* From top 9 waste streams, representing
85% of solid waste

34

global manufacturing sites are
ISO 14001:2015 certified for
environmental compliance

3

additional U.S. facilities are RC14001®
certified by the American Chemistry
Council for Responsible Care in
environmental management systems

11,000

wet tons per year of biowaste from
on-site wastewater treatment at our
Magnolia, Pendleton, Enterprise, and
Longleaf plants diverted from landfill
and used for cement production

With a goal of zero waste-to-landfill for all mediums, Milliken's commitment to landfill diversion is illustrated in both small- and large-scale programs, and we continue to explore more ways to contribute to a circular economy. The Milliken Carpet Landfill Diversion Program, for example, helps customers

reclaim used carpet for reuse, recycling, or conversion into new energy. We use reusable containers for various textile products to eliminate cardboard waste, we recycle many nonwoven scraps into new nonwoven textiles, and we donate select textile remnants to local charities for repurposing.



INSPIRED INNOVATIONS

Milliken's longstanding commitment to research and development allows us to improve everyday products and discover solutions that are smarter and safer for the environment and the people who use them. From incorporating recycled content to finding new solutions that reduce the need for added chemistries, Milliken innovators challenge themselves to achieve better outcomes for our associates, customers, and communities.

HARNESSING BIOLOGY FOR FRESHER AIR

According to the U.S. EPA, the average American spends approximately 90% of their time indoors, and we see this trend increasing globally. In response, we are using more natural chemistries in our products to positively impact the spaces in which they are used.



CREATING HEALTHY SPACES

Milliken's Chicago Showroom was the first WELL Certified™ Platinum space in Chicago and the 100th WELL Certified™ space globally.



BETTER AIR AT WORK

Milliken's water-based high-tack chemistry, applied to our Ready to Use tire reinforcement fabrics, is safer for our associates during production. The resulting products provide the tire industry with a lighter solution, allowing for increased performance and fuel efficiency.



“

As a parent, I’m concerned about what my children come in contact with every day. Breathe by Milliken pairs my knowledge as a chemist and passion as a mother to create meaningful products that enhance people’s homes.”

—**EMILY MICHAELS**, Milliken Senior Research and Development Chemist, and developer of Breathe by Milliken™



BETTER AIR AT HOME

Creating a family-friendly home means designing spaces that keep up with daily life while reducing exposures to volatile organic compounds (VOCs). Breathe by Milliken™ incorporates plant-based chemistry into its stain-repellent and stain-resistant performance fabric collection.



SMART IDEAS FOR ENERGY AND FOOD

The global population is expected to reach nearly 10 billion people by 2050. This exponential growth raises many challenges, including how to responsibly increase and protect our food supply.

“

Milliken is a pivotal partner in our sustainability journey at P&G. By incorporating technologies that help enhance effectiveness of cold-wash cleaning, for example, consumers can reduce their energy consumption—lowering their personal energy bill and lightening their environmental footprint.”

—**SAURAV KUMAR**, Global Chemical & Ingredients Innovation Purchases, Procter & Gamble



IMPROVING WATER EFFICIENCY

Milliken is researching the potential of our wetting agents, currently used in turf management, to create optimized growing environments for crops. The technology would limit drought impact and improve seed germination by creating water- and nutrient-efficient soil in farming locations where dry or saturated soils present challenges for water absorption.



EXTENDING SHELF LIFE

ClearShield™ UV absorber for PET allows food packaging manufacturers to eliminate the need for food preservatives, reduces waste by significantly extending the shelf life of food products, and contributes to a more recyclable end-product.



PROMOTING SUSTAINABLE FARMING

Milliken's Treating Solutions™ advanced seed treatment technology help protect the seed, reduce excess use of chemicals, prevent dust-off contamination, and improve farmer safety by improving flowability, plantability, and handling. These EPA-approved seed coating colorants and polymers help promote sustainable and more efficient farming.





PROTECTING DAILY LIFE

Every day, people around the world need physical protection. From first responders facing the immediate threat of fire to drivers on the road, we deliver innovations that help keep people safe.



SAFETY LEADERSHIP AT ALL LEVELS

Sammy Davis, Milliken Safety and Training Facilitator, was named the 2018 South Carolina Manufacturing Employee of the Year, given by the state's chamber of commerce. "Sammy's dedication to safety exemplifies what it takes for a global company to achieve manufacturing excellence," shared Halsey Cook, President and CEO of Milliken.

SOURCE:

1 http://healthcare.milliken.com/en-us/resources/Documents/_Case%20Studies/Successful%20Managment%20of%20a%20Complex%20Diabetic%20Foot%20Ulcer%20with%20Heavy%20Exudate.pdf (accessed 2/24/19)

ADVANCING HEALING

Milliken's Active Fluid Management® Technology for wound dressings has been proven by UPMC Passavant Wound Healing Services to improve the patient experience, decrease the cost to treat by more than half, and significantly reduce the patient healing time.¹

“

Milliken is helping us explore how to efficiently incorporate recycled polyester into VF Workwear fabrics. We aim to have 50% of our nylon and polyester come from recycled materials by 2025.”

—LATHAN DABBS, VP,
Global Material Supply Americas, VF Corporation



VEHICLE SAFETY

Airbags are vital to driver safety, and Milliken airbag textiles have been used in hundreds of millions of airbags in the past five years. Beyond the safety benefits, we are the first in the industry to offer water-based coatings for rollover curtain airbags. Our aqueous coatings reduce solvent use from 12 percent to zero, VOCs, and fogging in vehicle interiors, along with being two to three times lighter to reduce energy consumption in production and overall vehicle weight.



PROTECTING THOSE WHO PROTECT US

Milliken ResQ™ flame resistant (FR) fabrics help protect individuals who put their lives on the line. ResQ fabrics are built on FR innovations with proven performance and functional comfort for firstresponders and military personnel.





Milliken's success depends on the success of our associates and communities.

PROMOTING INCLUSION

Milliken is committed to improving diversity and inclusion within our company and community. To promote the diversity of our associates, we signed the Open to All Pledge, and we are:

- Increasing recruitment at historically black and single-gender colleges and universities
- Supporting new hires with tenured mentorship
- Actively and visibly supporting community diversity and inclusion initiatives

“

We encourage every Milliken associate to bring their authentic self to work each and every day.”

—RICAYE HARRIS, Diversity & Inclusion Program Manager



62%

diverse U.S. associates

36%

diverse U.S. managers and board members

4

associate networks supporting diverse groups of associates

900

associates participated in unconscious bias training

“

There hasn't been a meaningful collaborative partnership in Spartanburg that has not included Milliken.”

—ALLEN SMITH, Spartanburg
Chamber of Commerce President

COMMUNITY PARTNERSHIPS

We hope to increase our positive impact through company programs that give back to our communities. For example, we partner with Northside Development Group in Spartanburg, South Carolina to develop a strong and safe neighborhood by honoring its past and expanding opportunities for everyone in the area. Milliken has been involved with the Northside Initiative from its beginning, working alongside individuals and organizations to address community economic, educational, recreational, health, and social needs. From building a park to providing access to locally grown produce, our commitment has helped provide affordable housing options, improve community infrastructure, and drive neighborhood inclusiveness.

FOCUSING ON SAFETY

Safety is a foundational Milliken value and defines how we approach manufacturing. We have a decades-long legacy of excellence in safety, recently highlighted by our recognition as the first-ever America's Safest Companies Hall of Fame Inductee in 2017.

26 Milliken U.S. facilities are Voluntary Protection Program (VPP) Star certified

By 2021, we plan to qualify all Milliken U.S. manufacturing sites for OSHA VPP Star certification, and because OSHA VPP Star certification is not available outside the U.S., all our non-U.S. manufacturing sites certified to ISO 450001—a global occupational health and safety management standard.

LEADING THROUGH ACTION

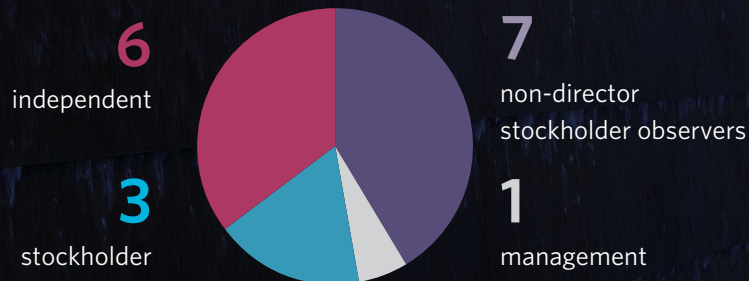
The Milliken Board of Directors is active in determining our company's long-term strategy, overseeing our sustainability initiatives, and reviewing critical concerns as they arise.



The Milliken Performance System (MPS) promotes a sense of ownership for safety, quality, and efficiency for every associate. Through Performance Solutions by Milliken, we share our proven MPS practices with other manufacturing companies around the world.

MILLIKEN BOARD OF DIRECTORS: 2018 COMPOSITION

The Chair of the Board is not an executive officer.



Must have an
independent director majority



Elected
by stockholders

4 COMMITTEES



AUDIT: oversight for effective internal controls; confidential and anonymous submissions on questionable accounting, audit, or ethical matters; and associate education on ethical standards

5 meetings per year including

2 reviews of company economic, environmental and social risks

ADVANCING GLOBAL COMPLIANCE

CODE OF CONDUCT

100%

annual affirmation of Code of Conduct by associates and board

20+

critical topics in Code of Conduct

6

language translations of the Code of Conduct and related training materials

GLOBAL COMPLIANCE GOVERNANCE

BOARD OF DIRECTORS

ETHICS & COMPLIANCE
STEERING COMMITTEE

COMPLIANCE FEDERATION

Annual review of policies & Code of Conduct



The Milliken Ethics Helpline provides a simple safeguard for anyone to communicate potential ethical concerns

GLOBAL ANTI-CORRUPTION

0

incidents of corruption reported in 2018

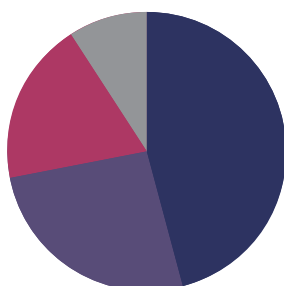
100%

of management associates completed anti-corruption training (1,910 in North America, 276 in Asia, 332 in Europe, 1 in Africa, 5 in the Middle East and 33 in South America)

100%

of new suppliers signed a commitment to anti-corruption

GLOBAL ONLINE TRAINING



215 TRAINING COURSES

46% compliance-related
26% safety and environmental
19% diversity and leadership
9% technical skills

100%

completion rate for online courses

5.7 average hours of training per year per associate

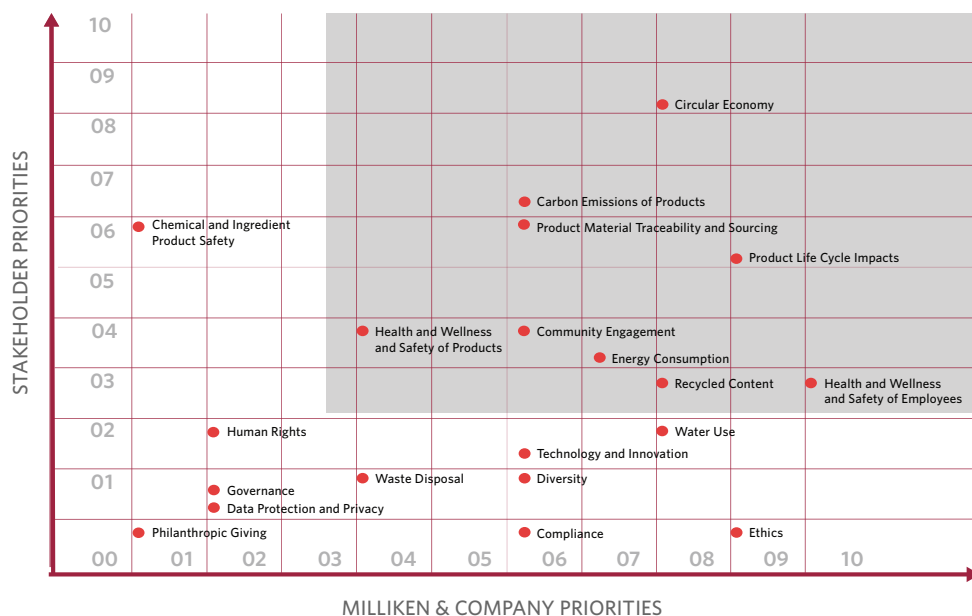
The Milliken Code of Conduct, Global Environmental Policy, Supplier Code of Conduct, and other company policies are available at www.milliken.com.

MATERIALITY DEFINED

Milliken collaborated with a wide range of stakeholders to determine the content of this report and establish our 2025 sustainability goals. We requested feedback on our sustainability priorities in conversations and surveys from customers, nongovernmental organizations, and sustainability experts that have an interest in our activities or are leaders in their fields, and from a cross-functional group of global Milliken associates. We also considered environmental and community impacts and stakeholder engagement beyond traditional business analytics.

In response, we commit to leverage opportunities that improve our business, our world, and well-being for all.

MILLIKEN & COMPANY MATERIALITY MATRIX



To determine our most important sustainability initiatives, identified in the gray area above, we surveyed internal and external stakeholders and ranked results based on frequency of participant response. While we recognize that all of the topics included are important, those outside the gray area were qualified as lower priorities because in some cases they are already well developed.



CONTRIBUTING TO LEED V4

Milliken flooring contributes to coveted LEED certification. Discover more details at:

floors.milliken.com/floors/en-us/sustainability/sustainability-report

Milliken & Company prepared this first annual sustainability report under the direction of our Sustainability Steering Committee, consisting of our CEO and other senior leadership, and with direction from the Milliken Board of Directors. With oversight from our board, our CEO and senior leadership will hold business and support teams accountable for performance against our 2025 goals and material topics in this report. It was created in accordance with the globally accepted GRI

Standards, third-party verified by WAP Sustainability Consulting, and includes no restatements of information or significant changes. While Milliken has not formally adopted the precautionary principle at the corporate level, many areas of our company use it in their decisionmaking processes. Questions regarding this report or Milliken's sustainability initiatives can be emailed to sustainability@milliken.com.

**MILLIKEN & COMPANY
2018 SUSTAINABILITY REPORT GRI STANDARD DISCLOSURES**

DISCLOSURE	STANDARD DISCLOSURES	PAGE #
102-1	Name of the organization	3
102-2	Activities, brands, products, and services	3
102-3	Location of headquarters	3
102-4	Location of operations	3
102-5	Ownership and legal form	3
102-6	Markets served	3
102-7	Scale of the organization	3
102-8	Information on employees and other workers	3
102-9	Supply chain	3
102-10	Significant changes to the organization and its supply chain	18
102-11	Precautionary principle or approach	18
102-12	External initiatives	4
102-13	Membership of associations	20
102-14	Statement from senior decision-maker	2
102-16	Values, principles, standards, and norms of behavior	17
102-17	Mechanisms for advice and concerns about ethics	17
102-18	Governance structure	16
102-19	Delegating authority	16
102-20	Executive-level responsibility for economic, environmental, and social topics	17
102-21	Consulting stakeholders on economic, environmental, and social topics	18
102-22	Composition of the highest governance body and its committees	16, 17
102-23	Chair of the highest governance body	17
102-24	Nominating and selecting the highest governance body	16, 17
102-29	Identifying and managing economic, environmental, and social impacts	16, 17, 18
102-31	Review of economic, environmental, and social topics	16, 17
102-32	Highest governance body's role in sustainability reporting	18
102-40	List of stakeholder groups	18
102-41	Collective bargaining agreements—4% of employees covered by collective bargaining agreements	19
102-42	Identifying and selecting stakeholders	18
102-43	Approach to stakeholder engagement	18
102-44	Key topics and concerns raised	18
102-45	Entities included in the consolidated financial statements	3
102-46	Defining report content and topic boundaries	18
102-47	List of material topics	18
102-48	Restatements of information	18
102-49	Changes in reporting	18
102-50	Reporting period	3
102-51	Date of most recent report	2
102-52	Reporting cycle	2
102-53	Contact point for questions regarding the report	18
102-54	Claims of reporting in accordance with the GRI Standards	18
102-55	GRI content index	19
102-56	External assurance	18
103-1	Explanation of the material topic and its boundary	18
103-2	The management approach and its components	18
103-3	Evaluation of the management approach	16, 18

**MILLIKEN & COMPANY
2018 SUSTAINABILITY REPORT GRI INDICATORS**

DISCLOSURE	STANDARD DISCLOSURES	PAGE #
205-2	Communication and training about anti-corruption policies and procedures	17
302-1	Energy consumption within the organization	7
303-3	Water recycled and reused	7
304-1	Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas	6
304-3	Habitats protected or restored	6
305-4	GHG emissions intensity	7
306-2	Waste by type and disposal method	7
404-1	Average hours of training per year per employee	17
405-1	Diversity of governance bodies and employees	14

MEMBERSHIPS AROUND THE WORLD

THE AMERICAS

ABRE (Associação Brasileira da Embalagem)
Advanced Functional Fabrics of America
American Apparel & Footwear Association
American Association for Advancement of Science
American Chemistry Council
American Chemical Society
American Society for Testing and Materials
American Society of Safety Professionals
Americas Apparel Producers Network
Association for Contract Textiles
Association of Postconsumer Plastic Recyclers
Association of United States Army
Automotive Safety Council
Building Industry Consulting Service International
Business Ethics Leadership Alliance
Carpet America Recovery Effort
Carpet and Rug Institute™
Fire and Emergency Manufacturers and Services Association
Georgia Association of Manufacturers
Health Product Declaration® (HPD) Collaborative
Industrial Fabrics Association International
International Facility Management Association™
International Living Future Institute
International Textile Alliance
Institute for Health for Safety and Health Management
National Association for Manufacturers
National Association of Decorative Fabric Distributors
National Cotton Council of America
National Council of Textile Organizations
National Defense Intelligence Association
National Fire Protection Association
National Safety Council
N. American Assoc. of Uniform Manufacturers & Distributors
Plastics Industry Association

Responsible Care®
SCDHEC Smart Business Recycling Program
Society of Automotive Engineers
Society for Human Resources Management
South Carolina Manufacturers Alliance
Southeastern Association of Manufacturers & Sewers
Spray Polyurethane Foam Alliance
Sustainable Furnishing Council
Textile Rental Services Association
U.S. Green Building Council
Voluntary Protection Programs Participants' Association
Warrior Protection & Readiness Coalition
Well Living Lab
Western Energy Institute

EUROPE, MIDDLE EAST, INDIA, AND AFRICA

AFERA European Adhesive Tape Association
Association Thermoformer
British Standards Institution
BCFA British Contract Furnishing Assoc 124/0603/B
BTG Membership
Carpet Recycling U.K.
Catalisti
Deutsche Gesellschaft für Nachhaltiges Bauen
Elipso Association
Essencia
European Carpet & Rug Association
European Chemical Industry Council
Europur
Fachverband Schaumkunststoffe
Fedustria
Foodservice Packaging Association
German Sustainable Building Council No 13534
National Association of Technical Executives of the Textile Industry of Belgium (UNITEX)
Pack4Food

Professional Clothing Industry Association Worldwide
Sepawa Benelux
Spain Green Building Council®
Society of Chemical Industry
U.K. Green Building Council
Union Francais Tapis et Moquette
UNITEX
WIRTEX

ASIA PACIFIC

Carpet and Rug Institute
Carpet Institute of Australia
ChemOrbis
China Carpet Standardization Technical Committee
China Detergents Industry Association
China Synthetic Resin Supply and Marketing Association
Green Building Council of Australia
Home of the Packing Industry Association
Japan Carpet Industry Association
Japan Hygienic Olefin & Styrene Plastics Association
New Zealand Green Building Council
Shanghai Caohejing Emerging Technology Development Zone Enterprise Association
Shanghai Plastics Industry Association
Singapore Plastic Industry Association
Shanghai Plastics Machining Industry Association
Shanghai Chemical Building Materials Industry Association



CREATING GOOD ENERGY

Our partnership with county officials created an opportunity to convert landfill gas into power at an Upstate South Carolina plant. Ten years in, we have been able to continually capture global warming methane gas and put it to positive use.

CONNECT WITH MILLIKEN



@MillikenandCo
#DiscoverMilliken

Milliken.com



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using bio-renewable inks. Processed
chlorine-free. Please consider
recycling after reading this report.