



ENVIRONMENTAL ATTRIBUTES

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Product : Mannington Edge (Type TV)-MAEDG

Technologies

Adhesives	Meets VOC content limit of SCAQMD Rule #1168.
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Actions

waste in ÷ waste out >1 Net User of Waste	Decreases the amount of waste we produce in the manufacturing process and increases the reuse of waste materials in place of virgin raw materials. We invest in technology to produce flooring as cleanly, efficiently and conservatively as possible.
Purple Martins	An environmentally sound approach to insect control - attracting purple martins. These birds eat lots of insects. We have purple martin gourds in our facilities and the populations of these migratory birds are growing.
Sample Return	One of the simplest ways to conserve resources is to reuse what we can. Return samples utilizing our postage-paid return labels and we will reuse the sample and send it on to the next user.
Save Energy Now LEADER Program	Energy is a critical resource for our company and to our country. Mannington has set an ambitious goal to increase our energy efficiency and reduce carbon emissions. Over the next ten years, we will reduce our energy intensity by 25%. We have partnered with the US Dept of Energy and are now nationally recognized as a Save Energy Now LEADER.

Certifications

FloorScore	Meets FloorScore certification for VOC emissions. Product testing is verified by SCS who examines all VOC emission test reports for compliance with CHPS 1350 and conducts periodic manufacturing plant inspections to review product formulas, processing and quality control.
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Recognition

NJDEP Environmental Stewardship	The Environmental Stewardship Program, developed by the NJDEP, publicly acknowledges the efforts of a few specific companies in the state whose practices routinely exceed requirements and regulations. The New Jersey Department of Environmental Protection recognized Mannington for its exemplary efforts focusing on environmental responsibility.
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Affiliations

U.S. Green Building Council	USGBC is the nation's foremost coalition promoting high performance green buildings that are environmentally responsible, profitable and healthy places to live and work. USGBC developed the LEED rating system as a voluntary, consensus-based national standard to support and validate successful green building design. Mannington has been an active member of USGBC since 1998.
CHPS 01350	Approved as CHPS compliant. Special Environmental Requirements work includes environmental, sustainable, and "green" building practices related to energy conservation and efficiency, indoor air quality, and resource efficiency.
Green Globes (GBI)	The Green Building Initiative owns the license for Green Globes. GBI is an accredited standards developer under the American National Standards Institute (ANSI) and Green Globes is an official ANSI standard and is a revolutionary building environmental design and management tool. It delivers an online assessment protocol, rating system and guidance for green building design, operation and management.

LEED Contributions	LEED-NC	LEED-EB	LEED-CI
MR Credit 5 - Regional Materials	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
IEQ Credit 4.1 - Low-Emitting Adhesives	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
IEQ Credit 4.3 - Low-Emitting Materials Flooring	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>

