



Sustainable Design Information Sheet

SECTION I. PRODUCT IDENTIFICATION

Product Name: Armstrong Flooring Products
Description: Vinyl Composition Tile, Commercial Sheet
Vinyl, Linoleum, Wood

SECTION II. ENVIRONMENTAL POLICY

Our overall goal is to make sure our activities as a corporation are in harmony with the natural world around us.

Armstrong's policy on the environment embodies these aims:

1. To exercise care in the selection, use and conservation of energy and raw materials, especially natural resources, to assure that we are not wasting such resources.
2. To make use of research and production technology to provide for the protection of our environment in workplaces and communities and to seek to reduce risk.
3. To be prepared for emergencies and to act promptly and responsibly to protect people and the environment should accidents or incidents occur.
4. To make products that are environmentally compatible in their intended use by our customers and consumers, and to their intended use by our customers and consumers, and to accompany them with adequate information for their intended use, maintenance and disposal.
5. To prevent pollution at the source, to reduce waste, to make use of recycling in all our operations, and to take care that we dispose of unneeded materials in an environmentally appropriate manner.

SECTION III. ENVIRONMENTAL INFORMATION

- Environmental FAQs
- CEU Courses
- Product Material Safety Data Sheets
- Name of your Armstrong Representative
- Techline – Technical answers to your product installation and maintenance questions.
- Designing with the LEED Rating System

Phone: 1.877.ARMSTRONG (1.877.276.7876)
Fax: 1.800.446.8069 (Flooring)
1.800.572.8324 (Ceilings)

Web: www.armstrong.com

SECTION IV. BUILDING REUSE

LEED Material and Resource Credit 1.3 – 1 point each.
Maintain 100% of existing building structure and shell and at least 50% of non-shell areas including interior walls, doors, floor coverings and ceiling systems.

Armstrong floor covering products are durable and can extend the life of the building's interior shell when maintained properly.

SECTION IV. RECYCLED CONTENT

LEED Material and Resource Credit 4.1 and 4.2 – 1 point each. Use materials with recycled content such that the sum of post-consumer and post-industrial recycled content constitutes at least 5% (4.1) and 10% (4.2) of the total value of the materials in the project.

Armstrong linoleum products contain 35% wood and cork flour. All of this material is post-industrial recycled. Additional recycled content may be possible. Contact your Armstrong representative for details.

SECTION V. LOCAL/REGIONAL MATERIALS

LEED Material and Resource Credit 5.1 and 5.2 – 1 point each. Use a minimum of 20% of building materials and products that are manufactured regionally within a radius of 500 miles (5.1). Of the regionally manufactured materials documented for credit 5.1, use a minimum of 50% of building materials and products that are extracted, harvested or recovered within 500 miles of the project site (5.2).

Armstrong Manufacturing Sites (North America)

Vinyl	Wood
Jackson, Mississippi (VCT)	Beverly, West Virginia
Kankakee, Illinois (VCT)	Center, Texas
Lancaster, Pennsylvania (Commercial & Residential Sheet)	Jackson, Tennessee
Montreal, Quebec (VCT)	Nashville, Tennessee
South Gate, California (VCT)	Oneida, Tennessee
Stillwater, Oklahoma (Residential Sheet)	Somerset, Kentucky
	Statesville, North Carolina
	Warren, Arkansas
	West Plains, Missouri

SECTION VI. RAPIDLY RENEWABLE MATERIALS

LEED Material and Resource Credit 6.0 – 1 point
Use rapidly renewable building materials and products for 5% of the total value of all building materials and products used in the project.

The wood and cork flour, jute and linseed oil used in the manufacture of linoleum are rapidly renewable resources. The linoleum product is used as an example of a rapidly renewable material in LEED Version 2.1.

SECTION VII. LOW-EMITTING MATERIALS

LEED Indoor Environmental Quality Credit 4.1 – 1 point
pertaining to adhesives and sealants.

Most Armstrong adhesives meet the requirements for this credit. Please refer to the specific MSDS for VOC information.