

## LEED\* Data Sheet

Effective Date: 5/1/08

\*LEED stands for Leadership in Energy and Environmental Design (LEED). LEED is a registered trademark of the US Green Building Council. ([www.leadbuilding.org](http://www.leadbuilding.org))

### SECTION 1 Product and Company Identification

**Product Name:** Wood Window Blind  
**Product Use:** Interior Window Treatments  
**Manufactured by:** Springs Window Fashions, LLC  
7549 Graber Road  
Middleton, WI 53562  
(877) 792-0002

### SECTION 2 Recycled Material Content (*Percentages are by Weight*)

(\*LEED – New Construction v2.2 Recycled Content Credit MR 4.1 and MR 4.2)

<b>Pre Consumer Recycled Content:</b>	<b>9.9%</b>
<b>Post Consumer Recycled Content:</b>	<b>30.8%</b>
<b>Renewable Content:</b>	<b>57.5%</b>
<b>Total Green Content:</b>	<b>98.2%</b>

### SECTION 3 Local/Regional Materials

(\*LEED – New Construction v2.2 Local/Regional Materials Credits MR 5.1 and MR 5.2)

This product is manufactured in the following SWF facilities: Tijuana, BC, Mexico; Reynosa, Tamp., Mexico. Determine the distance in statute miles to your project site from the Springs Window Fashions manufacturing location. You can use the following Website to determine the distance to your job-site (not a SWF Website): <http://www.geobytes.com>

### SECTION 4 Innovation and Design Information

(\*LEED – New Construction v2.2 Innovation in Design Credit ID 1)

This product can be ordered with motorized controls to open and close the shades, and can be connected to a building lighting and environmental control system. As a result, the shades can be used to maximize solar heating, optimize daylighting, and minimize heat loss to the outside through windows, working in concert with the building control system.

Springs Window Fashions uses Basswood and Yellow Poplar lumber supplied from saw mills in the Great Lakes and Appalachian regions. Basswood and Yellow Poplar are recyclable, biodegradable and renewable. Local wood requires less transportation versus wood originating in Asia.

All LEED rating point references are suggested applications of SWF products to the LEED rating system. LEED applicants should use their own objective determinations of product attributes for LEED certification purposes.