

| Attribute | Definition |
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| <i>Forest Stewardship Council Certified</i> | FSC chain of custody certification certifies that wood or wood products are from a well-managed forest. Supplier should be able to provide a certificate number on a line item basis. FSC chain of custody (CoC) tracks FSC certified material through the production process - from the forest to the consumer, including all successive stages of processing, transformation, manufacturing and distribution. |
| <i>Contains No Heavy Metals</i> | Supplier should demonstrate the product frame and sash materials are not formulated with heavy metals. |

Definitions for Green Attributes

| Attribute | Definition |
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| <i>Total Recycled Content</i> | Percentage should indicate the proportion of product material measured by mass, of recycled material in a product or packaging. Only materials reclaimed during the manufacturing process (pre-consumer) and materials reclaimed after consumer use (post-consumer) are considered as recycled content. |
| <i>Post-Consumer Recycled Content</i> | Percentage should indicate the proportion of product material measured by mass, of post-consumer recycled material in a product or packaging. Only materials reclaimed after consumer use can be considered post-consumer. |

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| <i>PVC-Free</i> | A number of environmental problems are associated with PVC. Production and incineration generates a harmful carcinogen and bioaccumulative toxin, called dioxin. Various additives may include plasticizers, flame retardants, stabilizers. |
| <i>Contains No Urea-Formaldehyde</i> | Door interior glues often contain urea-formaldehyde which may offgas and cause problems for individuals with chemical sensitivities. |

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| <i>Salvaged, reclaimed or reused materials</i> | Wood for doors is often from clear, old-growth trees. Reclaimed wood doors do not carry the environmental burdens of recent timber harvesting; however for energy efficiency, composite entry doors outperform solid wood door. |
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