



LEED 2009 for New Construction

Credit contributions: 9 points

Materials and Resources

- | | |
|---------------|---|
| MR 4.1 | Recycled Content, 10% |
| MR 4.2 | Recycled Content, 20%
CraftCORK is comprised of 85% pre-consumer recycled content by weight. |
| MR 6 | Rapidly Renewable Materials, 2.5% |
| ID 1.1 | Rapidly Renewable Materials, 5%
The cork is peeled from the trees every 9 years, allowing the trees to live 500 to 800 years. |

Indoor Environmental Quality

- | | |
|---------------|---|
| EQ 4.1 | Low-Emitting Materials, Adhesives & Sealants
Our recommended primer and adhesive products comply with the low-emitting VOC limits defined in this standard. |
| EQ 4.2 | Low-Emitting Materials, Paints & Coatings
Paints, stains and finishes are not required for use of this product. |
| EQ 4.4 | Low-Emitting Materials, Composite Wood & Agrifiber Products
No harmful emissions emanate from CraftCORK, as this product contains no added urea-formaldehyde. |

Innovation and Design Process

- | | |
|---------------|--|
| ID 1.2 | Innovation in Design
SR Wood's CraftCORK product is a greener and safer substitute for traditional wood wall paneling. Substantially less trees and energy is consumed in the manufacturing and transportation of CraftCORK. |
| ID 1.3 | Innovation in Design
Cork possesses superior acoustical performance characteristics. Sound absorption can serve to reduced background noise, increasing occupant well-being and productivity. |

Visit www.usgbc.org for complete details on LEED qualifications.