



## Green WorkSurfaces and Table Tops

*Core:* SKYBLEND™ Particleboard, manufactured by Roseburg Forest Products Co.

- SCS Certified 100% Pre-consumer recycled wood fiber particle board
- No urea formaldehyde added during the manufacturing process resulting in low formaldehyde emissions (0.00-0.01 PPM)

*Surface:* Linoleum; either Marmoleum® as manufactured by Forbo Linoleum, or Linosam™ as manufactured by Tarkett Sommer.

- Non-petroleum based and biodegradable
- Manufactured from naturally renewable resources
- Composed of linseed oil, limestone, cork flour, rosin, wood flour, and jute. All pigments are organic.
- Linoleum is also allergen free
- Natural bactericidal and anti-static properties
- Linoleum has self healing capabilities if small scratches and minor cuts occur
- Color runs throughout the entire thickness (.125") of the product giving both depth of color and enhanced durability.
- Burn and scuff resistant.

*Wood Edge:* Natural wood edging available in a variety of edge profiles.

- Wood is a biodegradable, renewable resource

*ABS Plastic Edge:* GreenLine™ ABS Edgebanding, Manufactured by Doellken-WoodTape

- ABS is a recyclable plastic, unlike PVC material
- Chlorine Free Polymer

Green tops can potentially contribute to achieving Leadership in energy and environmental design (LEED™) credits. For Information regarding LEED™ see [www.usgbc.org](http://www.usgbc.org).