

BOLD FURNITURE

Purpose: Be BOLD in enriching lives through creative furniture solutions

Our Environmental Promise

At BOLD, we believe that we owe future generations an environment that offers them the same potential—for health, livelihoods, and delight—that we’ve enjoyed.

Our commitment to sustainability includes cradle-to-cradle design practices. We plan manufacturing to minimize waste, and take into account needs for water and electricity. We use recycled materials whenever appropriate, and design for easy recover and reuse of materials. Our finishes and glues are water-based, emitting no VOCs.

BOLD FURNITURE CONTRIBUTIONS

Materials	Water Inventory of Factory
Energy & Atmosphere	Completed energy inventory for location & final assembly
Energy & Atmosphere	Greenhouse Gases Inventory Baseline
Human and Ecosystem Health-Hazardous Waste	Finishing & Assembly Fabrication
Human and Ecosystem Health-Air Emissions	Finishing & Assembly Fabrication
Social Responsibility	Sustainable Building Recognition

BOLD FURNITURE ADHESIVE

779.6.2026	Edge band Adhesive	Ethylene Vinyl Acetate-BPA free alternative to Polyvinyl Chloride
PA058	Laminate Adhesive	GREENGUARD Certification Aqueous Adhesive
3M PUR	Work Surface Bonding	100% Solids formula with no VOCs

We also offer alternatives to traditional packaging. The option to utilize blanket shipping and packaging by using recycled materials help support credits targeted to reduce construction waste and unnecessary landfill contribution.

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In addition to Our Promise and Contributions, at BOLD we also take a look at our material partners and what they are doing to help us keep our promise.

Our Partners

Pionite-Laminate

ROHS/WEEE Compliant
ISO 9001 Certified
GREENGUARD Indoor Air Quality Certified
MR Credit 4.1 Recycled Content-HPL
MR 5.1 Local/Regional Materials Credit
SCAQMD Rule 1168-laminates produced to pair with low or “0” VOC
EQ 4.4 Low Emitting Materials-no Urea-Formaldehyde Resins
EQ 4.5 Low Emitting Materials (LEEDs for Commercial Interiors)
<https://panolam.com/sustainability/>

WILSONART-Laminate

UL GREENGUARD Gold Certification for Indoor Air Quality
SCS Indoor Advantage Gold Certification by SCS Global Services
Approx. 10% of Wilsonart Laminate contains wood from rapidly renewable resources, primarily eucalyptus
<https://www.wilsonart.com/leed-v4-potential-contributions>

FORMICA-Laminate

Formica Laminate UL GREENGUARD Certificate of Compliance Gold
Formica brand laminate contain a minimum of 10% pre-consumer recycled content
[LEED Contributions](#)
MR Credit 2-Construction Management
MR Credit 4-Recycled Content
MR Credit 5-Regional Materials
MR Credit 6-Rapidly renewable materials
MR Credit 7-Certified Wood
IEQ Credit 4.4- Low-emitting materials-composite wood
<http://www.formica.com/en/us/landing-pages/sustainability-2017/sustainability17>

Sherwin Williams-Water based finishes

Sayerlack Hydroplus AF71 Series
Low VOC-1.77 lbs./gal, less exempts
Achieved GREENGUARD GOLD* Indoor Air Quality Certification
<https://oem.sherwin-williams.com/products/wood/clear-wood-finishes/water/sayerlack-hydroplus-af71/>

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Rehau-ABS & PP Edgeband

GREENGUARD IAQ Indoor Air Quality Certified

ABS and PP banding have the ability to be recycled or incinerated with the only byproducts being water and carbon dioxide.

<http://sustainability.rehau.com/>

Arauco-Core Component Partner-Regional Materials in Grayling, MI

UL Certified to meet EPD requirements

<https://www.arauco.cl/na/sostenibilidad/>

Uniboard-Core Component Partner

NU Green Zero Creator-LEED partner

CARB Phase 2 Emission Standard

ECC Certified

FSC Certified

Approved Manufacturer of ULEF & NAF particle board

<https://www.uniboard.com/en/environment>

Columbia Forest Products-Core Component Partner

MR Credit 4: Recycled Content-MDF Core & Particle Board

MR Credit 7: FSC Certified Classic Core & MDF Core Panels

MDF Core & Particle Board Core contain at least 10% post-consumer or 20% post-industrial material

NAUF MDF Core & Particleboard Panels

<https://www.columbiaforestproducts.com/resources/green-products-or-green-standards/leed-credits/>

ECA-Electrical Components Partner

10% recycled content for work surface

Powder coat paint line eliminates VOC's

Implements Lean Manufacturing principles

<http://www.electri-cable.com/SearchResults.asp?Cat=2002>

Byrne-Electrical Components Partner

100% recyclable cardboard packaging

LEED Credit 5: Regional Materials qualification

Cradle to Cradle Certified TM Products are PVC free

<https://www.byrne.com/Home/CorporateSustainability>

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