SEATING

Wink

Created with sophisticated form and dynamic curves, Wink's design allows for a relaxed, comfortable sit. The versatile collection effortlessly fits in any space.



IMPACT AREAS

Sustainability Action Plan







JSI DATA

Since 1876, JSI has been dedicated to not just improving spaces but the communities where we live and work. That's because sustainability matters to us, to you, and to the world.

View Action Plan →

Life-Cycle Impact













Pre-Consumer Recycled Content	0%
Post-Consumer Recycled Content	22%
Manufacturing Facility Location	Jasper In. 47546
End of Life Options Specifics	Recovery, Recyclable, 3rd party Reuse Program, Donation, Repair
ANSI/ BIFMA Testing for Durability and Safety	Representive worst case samples tested to ANSI/BIFMA 5.4
FSC Certified Wood - Option	Yes, FSC may be sourced but we do not hold a Chain of Custody Certification

Indoor Air Impacts





California Air Resources Board (CARB) Yes, as applicable **TSCA Title VI** Yes, as applicable ANSI/BIFMA M7.1-2011(R2016) UL 2818 GreenGuard

Material & **Human Health** & Transparency





Ingredient Disclosure

Self-Disclosed Manufacturer Inventory - 1000ppm minimum and third-party verified	JSI uses GG testing and has a categorized list of chemicals associated with our groupings available upon request	
Chemicals of Concern		
Halogenated Flame Retardants Free	Yes	
Hexavalent Chromium Free	Yes, meet current requirements	
Cradle to Cradle Material Health	Textiles only are available	
PoHe: (for electric components)	Available upon request	

General





Product Certifications	GreenGuard
Building Certifications	Product has potential to contribute to LEED and WELL
IEQ Low Emitting Material	All JSI seating is GreenGuard Certified
Packaging	Our Packaging consists of up to 100% recycled content and 96% post-consumer recycled content.
Sourcing	JSI manages our supply chain to satisfy Executive Order 14005, Buy American requirements, Buy America Act and TAA. EPP Policy and WP Policy in place

love what you do

June 2024











