

Relate® Task Seating

Allsteel®

Environmental Data Sheet

Updated: 02/10/2020

Manufacturer: Allsteel Inc.

Manufacturing Location: Muscatine, IA



The information represented below is intended to be typical and representative of this product line in construction, materials, and processes.

Material	% by Weight	% of Recycled Content		End-of-Useful-Life Management	
Plastic, Fabric, Foam	54%	PC 0%	PI 0%	Recycle if possible	
Aluminum	19%	PC 0%	PI 10%	Recycle	
Steel	17%	PC 25%	PI 7%	Recycle	
Glass-filled Nylon	10%	PC 40%	PI 30%	Recycle if possible	
Total Recycled Content		Post-Consumer = 8.3%		Recyclable = 36 - 100%	
		Post-Industrial = 3.1%			

PRODUCT CERTIFICATIONS



Meets e3-2014e 7.6.1, 7.6.2, 7.6.3, and CDPH v1.2

HEALTHIER HOSPITALS



Compliant with Healthier Hospitals V2.0 criteria*

*Some fabric/finish exclusions apply

END-OF-LIFE PROGRAM



At the end of our furniture's useful life, we want to see it reused or recycled locally, rather than sent to a landfill. We've created an end-of-life referral program with ANEW, a 501c3 non-profit organization that specializes in Sustainable Stewardship. ANEW is a single-point, turn-key resource and their team can provide a holistic approach to managing the liquidation process of surplus furniture and other building assets. Please contact your local Allsteel representative for more information.

Relate Task Seating LEED V4 and V4.1 Contributions

CREDIT CATEGORY	CREDIT NAME	PRODUCT CONTRIBUTION
MR	Interior Life Cycle Impact Reduction	Product is long-lasting, durable, and can be re-used for future projects.
MR	BPDO Environmental Product Declarations	Product has a third-party verified, product specific (Type III) EPD available.
MR	BPDO Sourcing of Raw Materials	Product contains post-consumer and pre-consumer recycled content; values are shown on page 1 of this document.
MR	Construction and Demolition Waste Management	Allsteel designs its product packaging to minimize waste impacts, which may contribute to this credit.
IEQ	Low Emitting Materials	Product is Indoor Advantage™ Gold Certified and meets e3-2014e 7.6.1 and 7.6.2.
Pilot Credit	Certified Multi-Attribute Products & Materials	Product is BIFMA LEVEL® 2 certified.

Relate Task Seating WELL V1 Contributions

CONCEPT AND FEATURE	FEATURE PART	PRODUCT CONTRIBUTION
Air 4: VOC Reduction	Part 5: Furniture and Furnishings	Product is Indoor Advantage™ Gold Certified and meets e3-2014e 7.6.1, 7.6.2, and CDPH v1.2.
Comfort 73: Ergonomics: Visual and Physical	Part 3: Seat Flexibility	Product meets the BIFMA G1 and HFES 100 standards for seat depth and seat height flexibility.
Mind 87: Beauty and Design I	Part 1: Beauty and Mindful Design	Product design details and upholstery options can contribute to a beautiful space.
Mind 88: Biophilia I Qualitative	Part 2: Pattern Incorporation	Product can be specified with finishes that incorporate nature's patterns and textures.
Mind 99: Beauty and Design II	Part 3: Spatial Familiarity	Product design details and upholstery options can help project teams visually group office layouts to assist with wayfinding.

Relate Task Seating WELL V2 Contributions

CONCEPT AND FEATURE	FEATURE PART	PRODUCT CONTRIBUTION
Movement V02: Visual and Physical Ergonomics	Part 3: Ensure Seat Flexibility	Product meets the BIFMA G1 and HFES 100 standards for seat depth, chair height, and other flexibility requirements. Adjustable arms are available for selection.
Materials X01: Fundamental Material Precautions	Part 3: Restrict lead	Product surface coating meets lead content requirements.
Materials X10: Volatile Compound Restriction	Part 1: Manage Volatile Organic Compounds	Product components meet the material content thresholds. Product does not contain halogenated flame retardants or urea formaldehyde. Select a compliant fabric.
Materials X11: Long-Term Emission Control	Part 1: Manage Furniture and Furnishings Emissions	Product is Indoor Advantage™ Gold Certified and meets e3-2014e 7.6.2, 7.6.3, and CDPH v1.2.
Mind M02: Access to Nature	Part 1: Provide Access to Nature	Product can be specified with fabrics and finishes that incorporate nature's patterns and textures.



Disclaimer: Material content and recycled materials calculations are based on typical configurations and standard product offerings. Information provided in this document is based on data provided by suppliers. Calculations may include data based on industry averages or ranges. Document is subject to change without notice.

Allsteel complies with the Federal Trade Commission's Part 260 Guide for the Use of Environmental Marketing Claims.

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