

Sustainability Overview

Remix[®]

Remix reflects our commitment to sustainable design. Developed using Knoll Design for the Environment Guidelines, the chair's construction optimizes material efficiency, reduces the amount of energy and material used in assembly and minimizes manufacturing waste. Remix has undergone a Life Cycle Assessment (LCA), a rigorous, independently audited process that evaluates the environmental attributes of a product throughout its total life. Remix is warranted for 24-hour, 7 days a week, multi shift use for 12 years. See the Knoll Selling Policy for further details.

Designed by Formway Design for Knoll

Manufacturing

Remix is manufactured in our LEED[®] Gold and ISO 14001 certified Lubin Manufacturing Facility using clean technologies:

- ▶ No ozone-destroying chlorofluorocarbons (CFCs)
- ▶ Adhesive processes are 99% VOC-free
- ▶ Returnable packaging is used for chair component parts
- ▶ 100% of electricity used at the site is offset by wind energy

Remix and SMaRT[®]

Remix is rated Sustainable Gold by the SMaRT[®] Sustainable Product Standard. SMaRT[®] is a comprehensive, transparent, sustainable product standard that measures a product's environmental, economic and social benefits over its life cycle and throughout its global supply chain, from raw materials extraction through reclamation or re-use.

Remix and level[®]

Remix is BIFMA level[®] 3 certified. BIFMA has established level[®] as a common framework against which to evaluate the environmental and social responsibility of a variety of products.

Remix and GREENGUARD[®]

Remix is GREENGUARD and GREENGUARD Gold certified.

Remix and LEED[®]

Remix can contribute to achieving LEED[®] credits for Commercial Interiors, New Construction and Existing Buildings. (See reverse.)



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Remix®

Potential LEED® Credit Areas

Commercial Interiors

- ▶ MR Credit 3.2 - Materials Reuse
- ▶ MR Credit 4 - Recycled Content
- ▶ MR Credit 5.1 - Regional Materials
- ▶ IEQ Credit 4.5 - Low-Emitting Materials, Systems Furniture and Seating
- ▶ ID Credit 1 - Innovation in Design
- ▶ MR Credit 2 - Construction Waste Management

New Construction

- ▶ MR Credit 3 - Materials Reuse
- ▶ MR Credit 4 - Recycled Content
- ▶ MR Credit 5 - Regional Materials
- ▶ ID Credit 1 - Innovation in Design
- ▶ Sustainable Cleaning - Products and Materials
- ▶ MR Credit 2 - Construction Waste Management

Existing Buildings

- ▶ MR Credit 2 - Sustainable Purchasing, Durable Goods (furniture)
- ▶ IEQ Credit 3.1 - Green Cleaning High-performance cleaning program
- ▶ IO Credit 1.1 – 1.4 - Innovation in Operations
- ▶ MR Credit 6.1 - Waste Stream Audit