

## HUMANSCALE AND THE ENVIRONMENT

At Humanscale, we believe good design achieves more with less. In other words, performance and sustainability are not mutually exclusive, but rather, complementary outcomes of good design. By striving for simpler, more elegant design solutions, Humanscale excels in developing products that—compared to others in the same class—consume less of the Earth's limited resources. This is accomplished by creating designs that:

- Weigh less, requiring less raw material
- Use fewer parts and manufacturing processes
- Contain a high percentage of recycled content
- Contain a high percentage of recyclable content

Whenever possible, Humanscale uses aluminum as its material of choice. Our aluminum is 100% recycled and recyclable. It never degrades, so it can be reused over and over again. And because recyclers are paid a premium for aluminum scrap, we believe that the aluminum in our products will almost surely be recycled when the time comes. Using aluminum usually costs us more than plastics or other alternatives, but our products are better for it. And so is the environment.

In addition to supporting sustainability through superior design, Humanscale is a major contributor to and maintains an active partnership with World Wildlife Fund.

## LEED® Credit

Virtually all Humanscale products can help a project achieve LEED-CI certification in a number of areas, including a valuable Innovation in Design credit. With help from Humanscale, the U.S. Green Building Council set a precedent for achieving this credit in their Platinum-certified headquarters with the implementation of a comprehensive ergonomics program. Contact Humanscale for step-by-step guidance on developing a successful ergonomics initiative, and additional information on earning any of the LEED-CI credits detailed here.

Innovation & Design Process	
<b>ID Credit 1.1 – 1.4</b> Innovation in Design	Any Humanscale products may be included as part of a comprehensive ergonomics program. Contact Humanscale for guidance, including templates and sample submittals.
Materials & Resources	
<b>MR Credit 2.1</b> Construction Waste Management, 50%	Freedom Seating Liberty Seating Cinto Seating Keyboard Systems
<b>MR Credit 2.2</b> Construction Waste Management, 75%	Freedom Seating Liberty Seating Cinto Seating Keyboard Systems
<b>MR Credit 3.3</b> Resource Reuse	Freedom Seating Liberty Seating Cinto Seating M4 & M7 Monitor Arms without Gas Cylinders CPU Holders Keyboard Systems
<b>MR Credit 4.1</b> Recycled Content, 10%	Freedom Seating Liberty Seating Cinto Seating Diffrient Light M4 & M7 Monitor Arms CPU Holders Keyboard Systems
<b>MR Credit 4.2</b> Recycled Content, 20%	Freedom Seating Liberty Seating Cinto Seating Diffrient Light M4 & M7 Monitor Arms CPU Holders Keyboard Systems
<b>MR Credit 5.1</b> Regional Materials, 20% <i>Must be delivered within 500 miles of Piscataway, NJ</i>	Freedom Seating Liberty Seating Cinto Seating Diffrient Light M4 & M7 Monitor Arms Keyboard Systems

## LEED® Credit

Environmental Quality	
<b>EQ Credit 4.5</b> Low-Emitting Materials	Freedom Seating (Greenguard Certified) Liberty Seating (Greenguard Certified) Cinto Seating (Greenguard Certified)
<b>EQ Credit 6.1</b> Controllability of Systems, Lighting	Diffrient Light
Energy & Atmosphere	
<b>EA Credit 1.1</b> Optimize Energy Performance, Lighting Power	Diffrient Light and use of compact fluorescent technology
<b>MR Credit 4.1</b> Recycled Content, 10%	Freedom Seating Liberty Seating Diffrient Light M4 & M7 Monitor Arms CPU Holders Keyboard Systems

## Recycled Materials

Product	Recycled Content	LEED Recycled Content Post-Consumer + ½ Pre-Consumer
<b>Freedom Chair</b>	43% Post-Consumer 19% Pre-Consumer	53%
<b>Freedom Saddle</b>	41% Post-Consumer 18% Pre-Consumer	50%
<b>Liberty Chair</b>	32% Post-Consumer 22% Pre-Consumer	43%
<b>Liberty Side Chair</b>	49% Post-Consumer 36% Pre-Consumer	67%
<b>Cinto</b>	15% Post-Consumer 11% Pre-Consumer	21%
<b>M4 Monitor Arm</b>	47% Post-Consumer 20% Pre-Consumer	57%
<b>M7 Monitor Arm</b>	63% Post-Consumer 27% Pre-Consumer	77%
<b>Keyboard Systems</b>	15% Post-Consumer 10% Pre-Consumer	20%
<b>CPU600</b>	34% Post-Consumer 17% Pre-Consumer	43%
<b>CPU555 CPU450 CPU300 CPU Dolly</b>	21% Post-Consumer 9% Pre-Consumer	26%
<b>Diffrient Light with Base</b>	63% Post-Consumer 27% Pre-Consumer	77%

