

LEED® Green Interior Design & Construction 2009

How Steelcase Contributes to LEED-ID&C (formerly LEED-CI)

The LEED® (Leadership in Energy and Environmental Design) Green Building Rating System is a voluntary, consensus-based national standard for developing high-performance, sustainable buildings created by the U.S. Green Building Council, <http://www.usgbc.org>. One important extension of our commitment to the environment is in supporting the U.S. Green Building Council's LEED Program. While many Steelcase products will help contribute to point acquisition, it is important to note that no products can be LEED certified or guarantee the acquisition of LEED points. For information regarding specific products refer to the Steelcase website or contact your nearest Steelcase dealer or local sales office. <http://steelcase.com>

CATEGORY	CREDIT	POINTS	STEELCASE CONTRIBUTION
Energy & Atmosphere	Prerequisite 2 – Minimum Energy Performance	n/a	– User controlled task lighting and occupancy sensor products can contribute to reducing ambient light requirements and energy load.
	EA 1.1 – Optimize Energy Performance, Lighting Power	1-5	– User controlled task lighting and occupancy sensor products can contribute to reducing ambient light requirements and energy load.
	EA 1.2 – Optimize Energy Performance, Lighting Controls	1-3	– User controlled task lighting and occupancy sensor products can contribute to reducing ambient light requirements and energy load.
Materials & Resources	MR 2 – Construction Waste Management	1-2	<ul style="list-style-type: none"> – Steelcase product packaging is either returnable (blanket wraps) or recyclable (cardboard, plastic, wood). – The Steelcase Environmental Partnership Program can assist you with options to redeploy, recycle or donate your existing Steelcase products; as a result, these actions can contribute to this credit in renovation projects.
	MR 3.2 – Resource Reuse, 30% Furniture and Furnishings	1	– Reusing Steelcase products in a space can contribute. The Steelcase Environmental Partnership Program can help locate used or refurbished product.
	MR 4 – Recycled Content, 10-20% (post-consumer + ½ pre-consumer)	1-2	<ul style="list-style-type: none"> – Steel products (desks, systems, seating, filing, architectural products) contain approximately 25% post-consumer and 7% pre-consumer recycled steel. Detailed information is available. – Composite wood core products (desks) contain up to 91% pre-consumer recycled content. Detailed information is available.
	MR 5 – Regional Materials, 20% Manufactured Regionally	1-2	<ul style="list-style-type: none"> – Contributions are dependent on project locations and product selection. – Steelcase major steel products manufacturing locations: Toronto, ON; Grand Rapids, MI; Athens, AL. – Largest wood manufacturing location is in Grand Rapids, MI. Custom products manufactured in several other locations. Detailed information is available.

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Materials & Resources	MR 6 – Rapidly Renewable	1	– Steelcase offers textile and surface material options that may contribute to achieving the point for this credit.
	MR 7 – Certified Wood	1	– Steelcase offers FSC certified veneer and core options which may contribute. Turnstone and Coalesse also offer FSC veneer and core options.
Indoor Environmental Quality	IEQ 4.4 – Low Emitting Materials, Composite Wood Laminate Adhesives	1	– Systems furniture and related seating products are excluded from this requirement as they are covered by credits within EQ 4.5.
	IEQ 4.5 – Low Emitting Materials, Systems Furniture and Seating	1	– Most Steelcase systems furniture and seating products are certified, meeting the requirement.
	IEQ 6.1 – Controllability of Systems - Lighting	1	– User controlled task lighting and occupancy sensor products may contribute.
	IEQ 8.1 – Daylight and Views - Daylight	1-2	– Steelcase offers a range of architectural and systems products and application support to assist customers achieve this point.
	IEQ 8.2 – Daylight and Views - Views for Seated Spaces	1-2	– Steelcase offers a range of architectural and systems products and application support to assist customers achieve this point.
Innovation in Design	ID 1 – Innovation in Design	1-5	– There are two paths to consider when using Steelcase products: 1) Innovation in Design, which can include Cradle to Cradle products, Ergonomic Strategy, and Sustainable Education, as these are most applicable for Steelcase related projects; 2) Exemplary Performance -- these credits may be earned by achieving double the credit requirements and/or achieving the next incremental percentage threshold of an existing credit in LEED. ID credits awarded for one project at a specific point in time do not constitute automatic approval for similar strategies in future projects.
	ID 2 – LEED Accredited Professional	1	– Steelcase LEED Accredited Professionals are available to identify and support credit applications.