

LEED® Credits: Commercial Interiors v2 & v3

Spark™ Series

CI v2 & v3 ●

EB v2 ○

EB v3 ○

NC v2.2 & v3 ○

Spark may contribute to achieving the following LEED Credits.

Credit	Intent	Spark™ Series
CORE AREAS		
MR Credit 3.2 Materials Reuse: 30% Furniture and Furnishings	To reuse building materials and products to reduce demand for virgin materials and reduce waste, thereby reducing impacts associated with the extraction and processing of virgin resources.	▶ Spark is designed for durability with a 5-year warranty and can be reused on many building projects.
MR Credit 4.1 and 4.2 Recycled Content 10%, 20% (Post-consumer + 1/2 post-industrial)	To increase demand for building products that incorporate recycled content materials, thereby reducing impacts resulting from extraction and processing of virgin materials.	▶ The typical Spark side and lounge chair in Recycled Black color has 40% post-industrial recycled content.
MR Credit 5.1 Regional Materials	To increase the demand for building materials and products that are extracted and manufactured within the region, thereby supporting the regional economy and reducing the environmental impacts resulting from transportation.	▶ Spark may contribute to this credit depending on project location. The chair is manufactured in Lenoir, North Carolina.
IEQ Credit 4.5 Low-Emitting Materials, Systems Furniture and Seating	To reduce the use of furniture assemblies that may release indoor air contaminants that are odorous or potentially irritating and might be deleterious to installer and occupant health, comfort and well-being.	▶ Spark is GREENGUARD Indoor Air Quality Certified®. Certificates are available for download at www.greenguard.org .
SUPPLEMENTARY AREAS		
MR Credit 2.1 and 2.2 Construction Waste Management (Divert 50%, 75%)	To divert construction and demolition debris from disposal in landfills and incineration facilities. Redirect recyclable recovered resources back to the manufacturing process and reusable materials to appropriate sites.	▶ While this credit is not specific to products, Spark packing materials include corrugated cardboard and a polyethylene bag. These materials are recyclable in many markets, which can reduce landfill disposal.

Spark, a series of stacking side and lounge chairs, helps bring people together to meet, create and imagine.

Clean Manufacturing Technologies

- ▶ No ozone-destroying chlorofluorocarbons (CFCs)
- ▶ Hot melt upholstery adhesive process is 99% VOC-free

Materials

- ▶ Constructed with 40% recycled materials (Recycled Black only).
- ▶ Available with 20+ environmental upholstery fabrics
- ▶ Integrally colored polymer parts require no coating, minimizing materials and eliminating VOCs
- ▶ No polyvinyl chloride (PVC)