

LEED® Credits: Existing Building v3

Antenna™ Workspaces

CI v2 & v3 ○

EB v2 ○

EB v3 ●

NC v2.2 & v3 ○

Antenna™ Workspaces may contribute to achieving the following Existing Building LEED Credits.

Credit	Intent	Antenna™ Workspaces
CORE AREAS		
EA Credit 2.4 Daylight and Views	Provide for the occupants a connection between indoor spaces and the outdoors through the instruction of day light and views into the regularly occupied area of the tenant space.	<ul style="list-style-type: none"> ▶ Antenna Workspaces can be specified with glazing and lower panel heights to help achieve these points.
MR Credit 2.2 Sustainable Purchasing Durable Goods	To reduce the environmental and air quality impacts of the materials required for use in the operations and maintenance of the building.	<ul style="list-style-type: none"> ▶ Antenna Workspaces product contains more than 10% post-consumer and 20% post-industrial recycled content. ▶ The wood materials used to construct Antenna Workspaces are FSC chain-of-custody-certified when using laminate or North American veneer surfaces. ▶ Antenna Workspaces product can support Regional materials depending on project location.
MR Credit 4 Sustainable Purchasing: Reduced Mercury in Lamps	To establish and maintain a toxic material source reduction program to reduce the amount of mercury brought on to the building site through purchases of lamps.	<ul style="list-style-type: none"> ▶ Low-mercury lighting is supplied with the Antenna Workspaces system. Lighting with a mercury content of less than 90 picograms/lumen hour of light output can be supplied.
INNOVATION IN DESIGN		
ID Credit 1	To provide building operation, design teams and projects the opportunity to be awarded points for exceptional performance above the requirements set by the LEED-EB Rating System and/or innovative performance in Green Building categories not specifically addressed by LEED-EB Rating System.	
Low Emitting Materials Systems Furniture & Seating (LEED CI v2/v3 IEQc4.5)	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.	<ul style="list-style-type: none"> ▶ Antenna Workspaces is GREENGUARD™ Indoor Air Quality Certified.

Credit	Intent	Antenna™ Workspaces
Comprehensive Ergonomic Policy + Program	The USGBC has approved the implementation of a comprehensive ergonomic program as an innovation credit.	▶ Knoll products such as task seating, monitor arms, and keyboard trays can contribute to this point along with an ergonomic training program for employees which Knoll can provide.

SUPPLEMENTARY AREAS

IEQ Credit 3 Green Cleaning	To reduce the exposure of building occupants and maintenance personnel to potentially hazardous chemical, biological and particular contaminants which adversely effect	▶ Antenna Workspaces product is designed to be cleaned with low environmental impact cleaning fluids.
MR Credit 6 Waste Stream Audit	To facilitate the reduction of ongoing waste and toxins generated by building occupants and building operations that are hauled to and disposed of in landfills or incineration facilities.	▶ Knoll may contribute to this credit through the use of recyclable and bulk packaging. Knoll packing materials include corrugated cardboard, expanded polystyrene foam and wood pallets. These materials are recyclable in many markets, which can reduce landfill disposal. Bulk packs also reduce the amount of packing materials required.

Antenna Workspaces is a new approach to workplace design that reflects the freedom and mobility people seek in today's office. Antenna Workspaces is GREENGUARD™ Indoor Air Quality Certified.

Clean Manufacturing Technologies

- ▶ Water-based adhesives used to laminate both wood veneer surfaces and plastic laminate surfaces and fabric panels 99% VOC-free.
- ▶ Water-based wood stains virtually VOC-free.
- ▶ Water-based UV-cured polyurethane wood top coats virtually VOC-free.

Materials

- ▶ 20–30% recycled content steel.
- ▶ 100% recycled content particleboard.
- ▶ FSC-certified standard for laminate and North American veneer surfaces.
- ▶ Available with 100% recycled content fabric.
- ▶ Steel components recyclable.