



## SCALA™ CONTRIBUTIONS TO LEED

**At Inscape, transforming regular offices into high-performing work environments is just one part of our mandate. Doing so in an environmentally intelligent way is the other.**

Here you will learn how Scala contributes to the following LEED Certifications:

LEED NC - New Construction

LEED CI - Commercial Interiors

LEED EB - Existing Buildings

## ENERGY & ATMOSPHERE

<b>Credit 1</b>	<b>Optimize Energy Performance</b> Scala can be provided with energy efficient task lighting which can assist in reducing the overall energy load for the office.	<b>10 Points</b>
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## MATERIALS & RESOURCES

<b>Credit 2.1</b>	<b>Construction Waste Management (Divert 50% from landfill)</b> Inscape furniture is delivered with recyclable corrugated cardboard packaging which can be sent to recycling facilities available in most cities.	<b>1 Point</b>
<b>Credit 2.2</b>	<b>Construction Waste Management (Divert 75% from landfill)</b> Inscape furniture is delivered with recyclable corrugated cardboard packaging which can be sent to recycling facilities available in most cities.	<b>1 Point</b>
<b>Credit 3.1</b>	<b>Resource Reuse (5%)</b> Scala is designed to be easily reconfigured to suit changing needs of customers as well as to adapt into newer spaces. The frame and tile design allows for easy refurbishing of tiles and components. All new products from Inscape are designed to integrate with existing products.	<b>1 Point</b>
<b>Credit 3.2</b>	<b>Resource Reuse (10%)</b> Scala is designed to be easily reconfigured to suit changing needs of customers as well as to adapt into newer spaces. The frame and tile design allows for easy refurbishing of tiles and components. All new products from Inscape are designed to integrate with existing products.	<b>1 Point</b>
<b>Credit 4.1</b>	<b>Recycled Content, 10% (post-consumer + ½ pre-consumer)</b> Scala is designed utilizing a high percentage of recycled content which is obtained from both post-consumer and post-industrial sources. Textiles manufactured from 100% recycled material and formaldehyde reduced MDF help in obtaining this credit.	<b>1 Point</b>
<b>Credit 4.2</b>	<b>Recycled Content, 20% (post-consumer + ½ pre-consumer)</b> Scala is designed utilizing a high percentage of recycled content which is obtained from both post-consumer and post-industrial sources. Textiles manufactured from 100% recycled material and formaldehyde reduced MDF help in obtaining this credit.	<b>1 Point</b>
<b>Credit 5.1</b>	<b>Regional Materials: 10% Extracted, Processed &amp; Manufactured Regionally</b> Inscape can supply products for which extraction and manufacturing is done within a 500 mile radius of many project sites.	<b>1 Point</b>
<b>Credit 6</b>	<b>Rapidly Renewable Materials</b> Scala can be provided with rapidly renewable materials like wheat-board and strawboard for file fronts and worksurfaces to obtain points against this credit.	<b>1 Point</b>
<b>Credit 7</b>	<b>Certified Wood</b> Scala can be provided using FSC certified wood cores and veneers that are provided through Nienkamper, our wood worksurface and file front provider.	<b>1 Point</b>

## INDOOR ENVIRONMENTAL QUALITY

<b>Credit 4.4</b>	<b>Low-Emitting Materials, Composite Wood and Laminate Adhesives</b> Scala can be provided with powder-coated wood drawer fronts that are made from formaldehyde reduced MDF which helps with this credit that requires use of composite wood and no formaldehyde core materials.	<b>1 Point</b>
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## INNOVATION & DESIGN PROCESS

<b>Credit 1.1-1.4</b>	<b>Innovation in Design</b> Inscape partners with designers and clients to deliver innovative product solutions to meet project strategies that contribute towards innovation credits. Inscape continuously looks at ways to enhance the operational capabilities using our furniture.	<b>4 Points</b>
<b>Credit 2.1</b>	<b>LEED Accredited Professional</b> Inscape has LEED accredited professionals serving at their corporate office who can contribute towards this credit when part of the core project team.	<b>1 Point</b>

## ENERGY & ATMOSPHERE

<b>Credit 1.2</b>	<b>Optimize Energy Performance - Lighting Controls</b> Scala can be provided with energy efficient task lighting with user controlled dimmers which can assist in reducing the overall energy load for the office and provide user controllability.	<b>1 Point</b>
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## MATERIALS & RESOURCES

<b>Credit 2.1</b>	<b>Construction Waste Management (Divert 50% from landfill)</b> Inscape furniture is delivered with recyclable corrugated cardboard packaging which can be sent to recycling facilities available in most cities.	<b>1 Point</b>
<b>Credit 2.2</b>	<b>Construction Waste Management (Divert 75% from landfill)</b> Inscape furniture is delivered with recyclable corrugated cardboard packaging which can be sent to recycling facilities available in most cities.	<b>1 Point</b>
<b>Credit 3.3</b>	<b>Resource Reuse (30% Furniture and Furnishings)</b> Scala is designed to be easily reconfigured to suit changing needs of customers as well as to adapt into newer spaces. The frame and tile design allows for easy refurbishing of tiles and components. All new products from Inscape are designed to integrate with existing products.	<b>1 Point</b>
<b>Credit 4.1</b>	<b>Recycled Content, 10% (post-consumer + ½ pre-consumer)</b> Scala is designed utilizing a high percentage of recycled content which is obtained from both post-consumer and pre-consumer sources. Textiles manufactured from 100% recycled material and formaldehyde reduced MDF help in obtaining this credit.	<b>1 Point</b>
<b>Credit 4.2</b>	<b>Recycled Content, 20% (post-consumer + ½ pre-consumer)</b> Scala is designed utilizing a high percentage of recycled content which is obtained from both post-consumer and pre-consumer sources. Textiles manufactured from 100% recycled material and formaldehyde reduced MDF help in obtaining this credit.	<b>1 Point</b>
<b>Credit 5.1</b>	<b>Regional Materials (20% manufactured regionally)</b> Scala is manufactured in Holland Landing, Canada which is within 500 miles (800 km) of many of our clients in North America.	<b>1 Point</b>
<b>Credit 5.2</b>	<b>Regional Materials</b> Inscape can supply products for which extraction and manufacturing is done within a 500 mile radius of many project sites.	<b>1 Point</b>
<b>Credit 6</b>	<b>Rapidly Renewable Materials</b> Scala can be provided with rapidly renewable materials like wheat-board and strawboard for file fronts and worksurfaces to obtain points against this credit.	<b>1 Point</b>
<b>Credit 7</b>	<b>Certified Wood</b> Scala can be provided using FSC certified wood cores and veneers that are provided through Nienkamper, our wood worksurface and file front provider.	<b>1 Point</b>

## INDOOR ENVIRONMENTAL QUALITY

<b>Credit 4.4</b>	<b>Low-Emitting Materials, Composite Wood and Laminate Adhesives</b> Scala can be provided with powder-coated wood drawer fronts that are made from formaldehyde reduced MDF which helps with this credit that requires use of composite wood and no formaldehyde core materials.	<b>1 Point</b>
<b>Credit 4.5</b>	<b>Low-Emitting Materials, Systems Furniture and Seating</b> Scala is GREENGUARD certified and is manufactured with strict guidelines to meet stringent indoor air quality standards.	<b>1 Point</b>
<b>Credit 8.3</b>	<b>Daylight and Views (Views for 90% of Seated Spaces)</b> Scala panel can be provided with 37" height as well as with glazing above 37" to maximize views for seated spaces.	<b>1 Point</b>

## INNOVATION & DESIGN PROCESS

<b>Credit 1.1-1.4</b>	<b>Innovation in Design</b> Inscape partners with designers and clients to deliver innovative product solutions to meet project strategies that contribute towards innovation credits. Inscape continuously looks at ways to enhance the operational capabilities using our furniture.	<b>4 Points</b>
<b>Credit 2</b>	<b>LEED Accredited Professional</b> Inscape has LEED accredited professionals serving at their corporate office who can contribute towards this credit when part of the core project team.	<b>1 Point</b>

## ENERGY & ATMOSPHERE

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- Credit 1 Optimize Energy Performance 10 Points**  
Scala can be provided with energy efficient task lighting which can assist in reducing the overall energy load for the office.

## MATERIALS & RESOURCES

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- Credit 1.1-1.2 Construction, Demolition and Renovation Waste Management 2 Points**  
Inscape furniture is delivered with recyclable corrugated cardboard packaging which can be sent to recycling facilities available in most cities.
- Credit 2.1-2.5 Optimize Use of Alternative Materials 5 Points**  
Scala is designed utilizing a high percentage of recycled content which is obtained from both post-consumer and post-industrial sources. Textiles manufactured from 100% recycled material, formaldehyde reduced MDF, wheat-board and strawboard for file fronts and worksurfaces and FSC certified wood cores and veneers can be specified to obtain points against this credit.
- Credit 5.1-5.3 Occupant Recycling 3 Points**  
Inscape furniture is delivered with recyclable corrugated cardboard packaging which can be sent to recycling facilities available in most cities.

## INDOOR ENVIRONMENTAL QUALITY

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- Credit 8.3 Daylight and Views 2 Points**  
**& 8.4** Scala panels can be provided with 37" height as well as with glazing above 37" to maximize views for seated spaces.

## INNOVATION IN OPERATION, UPGRADES AND MAINTENANCE

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- Credit 1.1-1.4 Innovation in Operation and Upgrades 4 Points**  
Inscape partners with designers and clients to deliver innovative product solutions to meet project strategies that contribute towards innovation credits. Inscape continuously looks at ways to enhance the operational capabilities using our furniture.
- Credit 2.1 LEED Accredited Professional 1 Point**  
Inscape has LEED accredited professionals serving at their corporate office who can contribute towards this credit when part of the core project team.