

CELESTE™ SEATING

SS	WE	EA	MR	EQ	ID
Credits 1–3.3					

Sustainable Sites

Not applicable

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Prerequisite 1 Credit 1					

Water Efficiency

Not applicable

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Prerequisites 1–3 Credits 1.1–4					

Energy and Atmosphere

Not applicable

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Prerequisite 1 Credits 1.1–7					

Material and Resources

- Credit 2.1

Credit 2.2

Construction Waste Management—Divert 50% from landfill
Returnable and recyclable packaging—Celeste seating can be ordered blanket wrapped, which reduces packaging usage. Celeste seating packing materials include recyclable corrugated cardboard. The use of recyclable or returnable packaging can reduce the amount of landfill for the building project.

Construction Waste Management—Divert 75% from landfill
Returnable and recyclable packaging— Celeste seating can be ordered blanket wrapped, which reduces packaging usage. Celeste seating packing materials include recyclable corrugated cardboard. The use of recyclable or returnable packaging can reduce the amount of landfill for the building project.

1 point

1 point
- Credit 3.2

Resource Reuse—30% furniture and furnishings
Reuse—Celeste chairs are designed for durability with a 12-year warranty and can be reused on many building projects. LEED credits may be achieved when reusing or purchasing used materials on a project.

1 point
- Credit 4.1

Recycled Content—10% (post-consumer + 1/2 pre-consumer)
The Celeste chair may contribute to this credit as a typical chair contains 13% recycled content. Celeste contains 10% post-consumer recycled content and 3% pre-consumer recycled content.

1 point
- Credit 5.1

Regional Materials—20% manufactured regionally
The Celeste chair may contribute to this credit depending on the project location. The Celeste chair is manufactured in Lake Mills, Wisconsin 53551.

1 point

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Prerequisites 1–2 Credits 1–8.2					

Indoor Environmental Quality

- Credit 4.5

Low-Emitting Materials—Systems furniture and seating
The Celeste chair is not in scope for this credit.

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Credits 1–2					

Innovation and Design Process

- Credit 1

Innovation in Design
LEED Innovation Credits can be achieved when a project exceeds the criteria by twice the base requirements of the credit or, in the case of multi-tiered credits, the next tier.

5 points