

Environmental Data Sheet ■

Daylight™ Stack Seating

Effective: 02/01/2010

Product Category: Stack Seating

Certifications: Greenguard Certified
CARB Compliant – Phase I

LEED Contributions: Recycled Content
Regional Materials
Low Emitting Materials



Program Overview:

Programs Include:	Category	Credit	Contribution
LEED BD&C LEED ID&C LEED OM	Materials & Resources	Recycled Content - MR 4.1 & 4.2 10% or 20% recycled content	Post-consumer Pre-consumer % by weight
	Materials & Resources	Regional Materials - MR 5.1 Manufactured within 500 miles of the project location.	Final Manufacture in: Green Bay, WI 54302
	Indoor Environmental Quality	Low Emitting Materials - EQ 4.5	Greenguard Certified

Recycled Content Summary:

Material	Average % Weight	Recycled Content %	% Post Consumer	% Pre Consumer
Steel	72%	25%	8.6%	9.4%
Grey = Polypropylene; 100% recycled plastic	28%	100%	0%	28.0%
Black = Polypropylene; 100% recycled plastic	28%	100%	0%	28.0%
White = Polypropylene; 100% virgin plastic	28%	0%	0%	0%

Greenguard Certification:

- Measurements and results indicated below.

	USGBC	GREENGUARD	GRADE
Formaldehyde	0.025 ppm	0.025 ppm	PASS
TVOC	0.25 mg/m3	0.25 mg/m3	PASS
Total Aldehydes	0.05 ppm	0.05 ppm	PASS

KI
1330 Bellevue Street
P.O. Box 8100
Green Bay, WI 54308-8100

Tel 920-468-8100
Fax 920-468-0280
www.ki.com



Furnishing Knowledge

Environmental Data Sheet ■

Daylight™ Stack Seating

Effective: 02/01/2010

Other Attributes:

Daylight Chair has been recognized in Japan as a "LONG LIFE ECO PRODUCT". This means that the Daylight Chair is ecologically responsible reducing the disposal of waste components. The polypropylene plastic frame for the seat and back is 100% recycled car battery plastic. One chair with seat and back is made of approximately four-five car batteries. Daylight can be disassembled within 5 minutes to recycle or refurbish parts.

End-of-Life Recycling & Reuse: KI selects materials that can be recycled at the end of a product's use and designs its products so that it can be easily disassembled and separated for local recycling facilities.

