Environmental Data Sheet ■

Grazie Task Seating
Rev: 04102025

Product Category: Task Seating

Standards:
- LEED
- WELL Building Standard™

Certifications:
Certificate can be found in
Sustainability Conformance Chart
- SCS Indoor Advantage™ Gold
- BIFMA level® certified (Scorecard available by request)
  - BIFMA 7.4.4 Credit: Material Health Impacts
- EPD Verified

Sustainable Programs Overview
Please refer to the KI contacts for actual project-based LEED write-ups, certifications, and submittal documents.

Recycled Content Summary (averaged): * Product recyclability is dependent on local programs.

Material*: Poly Base, All Color Poly	Average % Weight	Recycled Content %	Post-Consumer %	Post-Consumer % Weight	Pre-Consumer %	Pre-Consumer % Weight	Can be recycled?*
Steel	61.8%	25%	25%	15.5%	-	-	Y
Polypropylene - Shell	21.5%	15-20%	-	-	15-20%	3.2-4.3%	Y
Other Materials	16.7%	-	-	-	-	-	-
Sub Total	100.0%			**15.5%**		**3.2-4.3%**	
Total Overall Recycled Content				**18.7-19.8%**			

Material*: Poly Base, Upholstered	Average % Weight	Recycled Content %	Post-Consumer %	Post-Consumer % Weight	Pre-Consumer %	Pre-Consumer % Weight	Can be recycled?*
Steel	57.5%	25%	25%	14.4%	-	-	Y
Polypropylene - Shell	20%	15-20%	-	-	15-20%	3-4%	Y
Polypropylene - Seat Board	5.2%	100%	100%	5.2%	-	-	Y
Other Materials	17.3%	-	-	-	-	-	-
Sub Total	100%			**19.6%**		**3-4%**	
Total Overall Recycled Content				**22.6-23.6%**			

Material*: Aluminum Base, All Black Poly	Average % Weight	Recycled Content %	Post-Consumer %	Post-Consumer % Weight	Pre-Consumer %	Pre-Consumer % Weight	Can be recycled?*
Steel	56.7%	25%	25%	14.2%	-	-	Y
Polypropylene - Shell	19.8%	94%	-	-	94%	18.6%	Y
Aluminum	13.9%	14%	-	-	14%	2%	Y
Other Materials	9.6%	-	-	-	-	-	-
Sub Total	100%			**14.2%**		**20.6%**	
Total Overall Recycled Content				**34.8%**			

Material*: Aluminum Base, Upholstery	Average % Weight	Recycled Content %	Post-Consumer %	Post-Consumer % Weight	Pre-Consumer %	Pre-Consumer % Weight	Can be recycled?*
Steel	53.1%	25%	25%	13.3%	-	-	Y
Aluminum	13%	14%	-	-	14%	1.8%	Y
Polypropylene - Seat Board	4.8%	100%	100%	4.8%	-	-	N
Polypropylene - Shell	18.5%	15-20%	-	-	15-20%	2.8-3.7%	-
Other Materials	10.6%	-	-	-	-	-	-
Sub Total	100%			**18.1%**		**4.6-5.5%**	
Total Overall Recycled Content				**22.7-23.6%**			

Packaging Material

Packaging options help to support LEED NC & CI – MR 2.1 and MR 2.2 *Construction Waste Management* or LEED EB - MR	Recycled Content %	Post-Consumer %	Pre-Consumer %	Can be recycled?*
Corrugated Packaging - From SCS Sources	60.0%	59.0%	1.0%	Y

Disclaimer: Numbers may vary based on model and options selected. Calculations of recycled content are based on data provided by suppliers and other available information. This data may include industry averages, ranges or other broadly-based information. KI makes conservative assumptions when compiling information to provide the most accurate recycled content calculations possible. This document will be reviewed and updated periodically and is subject to change without notice.

LEED v4.1 Credit Applicability

- SCS Indoor Advantage™ Gold – Low-Emitting
- Environmental Product Declaration
- Regional Priority
  - o Manufactured: Green Bay, WI 54302
  - o As a just in time manufacturer, material selection, and project locations will vary.

WELL v2 Credit Applicability

- SCS Indoor Advantage™ Gold – X06 VOC Restrictions

Other Environmental Attributes

- BIFMA 7.4.4 Material Health Impacts
  - o Greenhealth Approved
  - o Healthier Hospital initiative (HHI)

- SmartWay® Certified Trucking
  - o Our fleet utilizes SmartWay® certified trucks.
  - o We also utilize SmartWay® trucking companies.

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. *Disassembly Instructions* can be found online or by request.

Resource Links

KI Eco-Friendly Furniture: https://www.ki.com/about/sustainability/eco-friendly-furniture/
Ecomedes: https://ki.ecomedes.com/
Sustainability Conformance Chart: https://ki.widen.net/s/fltrdzzzfq/sustainability-conformance-chart