



Environmental Information and LEED® Summary

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<https://hag.flokk.com/>

HÅG Tion



2100, 2120

HÅG Tion Task All Plastic Armless

LEED® 2009 Credit Information

Category	Credit	Contributes to
Materials and Resources	MR Credit 4: Recycled Content	1 -2 point(s)
Materials and Resources	MR Credit 5: Regional Materials *	1 -2 point(s)
Materials and Resources	MR Credit 6: Rapidly Renewable Materials **	1 point
Materials and Resources	MR Credit 7: Certified Wood **	1 point
Indoor Environment Quality	IEQ Credit 4.5: Low-emitting Materials ...Seating	1 point

* Contribution to this credit is only applicable if a minimum 20% of the combined value of construction and Division 12 (Furniture) materials and products is used in a project within radius of 500 miles from the 9to5 Seating factory in Southern California.

** Contribution to this credit not currently available from 9 to 5 Seating's products.

Material Content Description

Material	Description	Percentage By Weight	Recycled Content ¹	End Life Management
Packaging - Plastic	Plastic material used for packaging	0.5%	0.0%	Recycle where possible
Plastic - Polyoxymethylene (POM)	A semi crystalline thermoplastic with high mechanical strength and rigidity.	0.9%	0.0%	Recycle where possible
Powder coating	Based on polymer resin systems, combined with curatives, pigments,	0.9%	0.0%	Recycle where possible
Plastic - Polyurethane (PUR)	A plastic material, which exists in various forms.	1.0%	0.0%	Recycle where possible
Rubber, synthetic	Solid substance that is highly elastic, or "super-stretchy".	1.4%	0.0%	Recycle where possible
Packaging - Cardboard	Structurally formed using two basic elements: cover, and medium	3.4%	0.0%	Recycle where possible
Packaging - Recycled cardboard	Made from fibers that have already been processed and strengthened	21.6%	100.0%	Recycle where possible
Metal - Steel	Steel Frame	11.9%	1.1%	Recycle where possible
Plastic - Polypropylene (PP)	Polyolefin that is slightly harder than polyethylene	14.9%	84.1%	Recycle where possible
Metal - Aluminium	Casting Aluminum	43.3%	97.0%	Recycle where possible
		Total Post Consumer Recycled Content	76.4%	

PI = Post Industrial or Pre Consumer Recycled Content

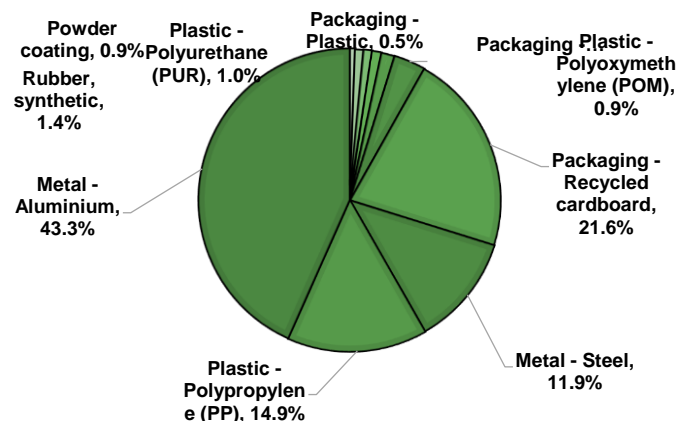
PC = Post Consumer Recycled Content

¹Values are based on the recycled content of the total chair weight and the specific chair style

²Range based on specific fabric brand and type

Comments:

- HÅG complies with the FTC's Guide for the Use of Environmental Marketing Claims.
- HÅG encourages blanket-wrapped shipping - corrugated cartons are used for other modes.
- Product recycling depends on local program.



Indoor Air Quality (IAQ) - Greenguard Certification

Good, clean, indoor air quality is critical to providing healthy environments for building occupants. People today spend as much as 90% of their time indoors. GREENGUARD Certification offers a way to keep pollutants out in the first place. Using products bearing the GREENGUARD Indoor Air Quality

Certified® mark can rest easy knowing these products have been independently tested and meet one of the most rigorous chemical emission standards in the world. HÅG's GREENGUARD Certification makes them recommended by the U.S. Green Building Council's (USGBC) LEED® Rating System. We're proud of our certification and our commitment to the environment.