



Verified Environmental Claim Certificate

Verification Number:
C0021995-201

Verification Period:
06/29/2026 – 06/29/2027

NSF Certification, LLC affirms that an independent, third-party assessment was conducted for

Herman Miller

Zeeland, MI

The Material Ingredient Disclosure for the Aeron® Chair has been independently verified as accurate. The disclosed material composition, percentages, and associated hazard data substantiate the following environmental claim:

Verified Material Ingredient Disclosure for the Aeron® Chair

Restrictions: None

This verification attests that NSF has independently validated the above claim, confirming it meets rigorous environmental and quality criteria for accuracy and transparency.

Signed on behalf of
NSF Certification, LLC

Senior Managing Director
Global Commercial Water Systems

Verification Number:
C0021995-201
Date: 06/29/2026

NSF Certification, LLC

789 N. Dixboro Road, Ann Arbor, MI 48105 USA

This certificate remains the property of NSF Certification, LLC and must be returned upon request

For the most current and complete information, please access NSF's website (www.nsf.org)



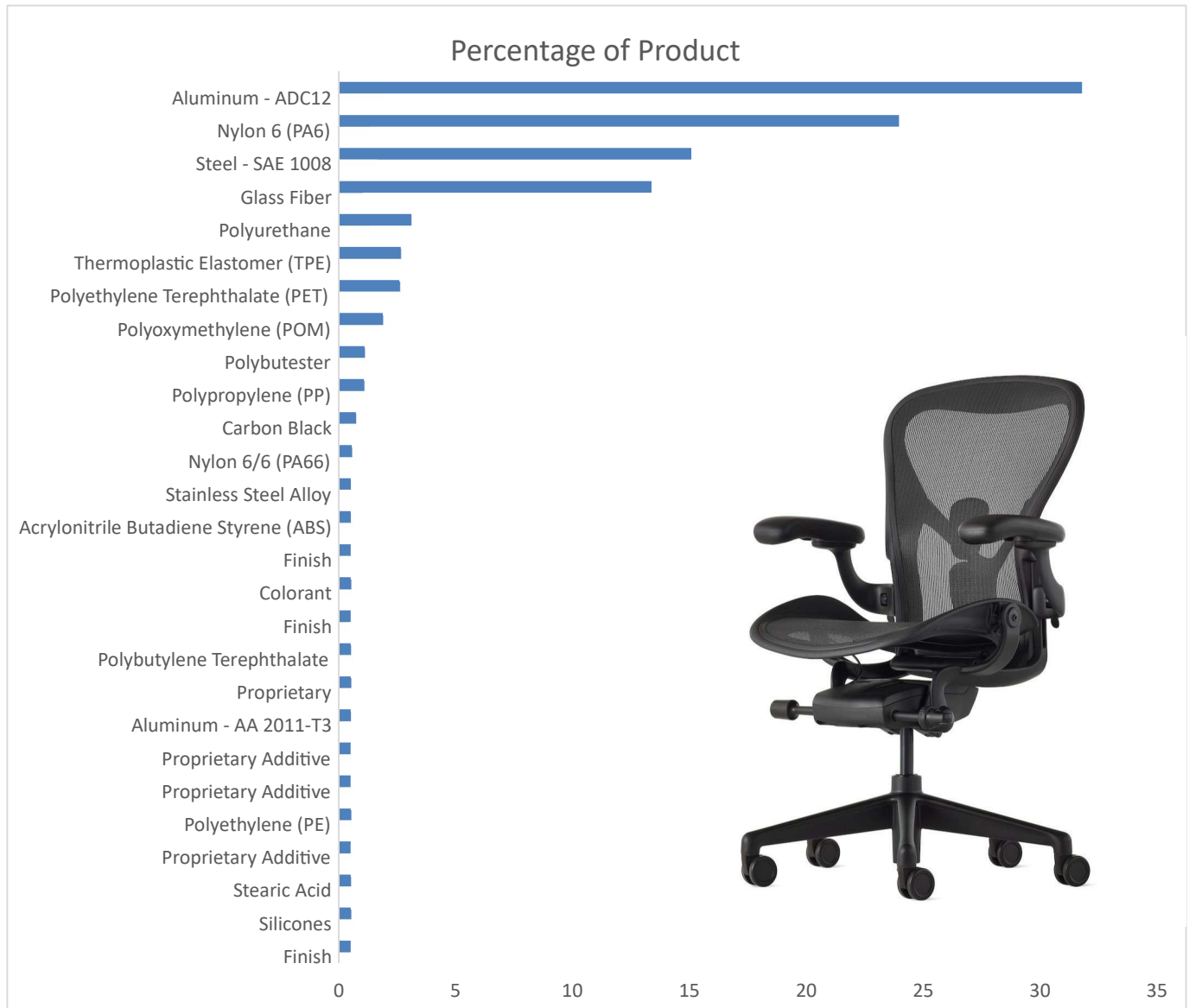
Verified Environmental Claim

MillerKnoll

Material Ingredient Disclosure

Aeron® Chair Plastic Base

OVERVIEW OF MATERIALS USED:



Products built with transparency. It's important for you to know what's in our products. That's why this disclosure exists: to give you a picture of how our dedicated team of chemical experts is making sure we use the safest chemicals possible. It's another way we're helping people thrive.

REGULATORY REFERENCES:

Greenscreen List Translator - www.cleanproduction.org/resources/entry/list-translator
| V.2

June 2026

MillerKnoll

Material Ingredient Disclosure

Aeron® Chair Plastic Base

This disclosure meets LEED v4 Building Product Disclosure and Optimization - Material Ingredients Credit, Option 1 Manufacturer Inventory

This chart represents the ingredients that are in this product in concentrations of at least 100 ppm (0.01%). Ingredients are screened against the GreenScreen® List Translator. The information provided is based upon the best available information as provided by suppliers, consultants or other relevant sources. Herman Miller makes every reasonable effort to ensure that the data is accurate and current.

DETAIL OF MATERIALS USED:

Ingredient	CASRN	% of Product	Role/Notes
Aluminum - ADC12	Alloy	25%-35%	NoGS
Nylon 6 (PA6)	25038-54-4	20%-30%	LT - UNK
Steel - SAE 1008	12597-69-2	12%-18%	No GS
Glass Fiber	65997-17-3	10%-16%	LT - UNK
Polyurethane	9009-54-5	2%-4%	LT - UNK
Thermoplastic Elastomer (TPE)	308079-71-2	2%-4%	NoGS
Polyethylene Terephthalate (PET)	25038-59-9	2%-4%	LT - UNK
Polyoxymethylene (POM)	24969-26-4	1%-3%	LT - UNK
Polybutester	37282-12-5	0-1%	LT - UNK
Polypropylene (PP)	9003-07-0	0-1%	LT - UNK
Carbon Black	1333-86-4	0-1%	BM - 1
Nylon 6/6 (PA66)	32131-17-2	0-1%	LT - UNK
Stainless Steel Alloy	12597-68-1	0-1%	NoGS
Acrylonitrile Butadiene Styrene (ABS)	9003-56-9	0-1%	LT - UNK
Finish	Proprietary	0-1%	LT - P1
Colorant	Proprietary	0-1%	Unavailable*
Finish	Proprietary	0-1%	Unavailable*
Proprietary	Proprietary	0-1%	Unavailable*
Polybutylene Terephthalate	26062-94-2	0-1%	NoGS
Aluminum - AA 2011-T3	Alloy	0-1%	NoGS
Proprietary Additive	Proprietary	0-1%	LT - UNK
Proprietary Additive	Proprietary	0-1%	LT - UNK
Polyethylene (PE)	9002-88-4	0-1%	LT - UNK
Stearic Acid	57-11-4	0-1%	LT - P1
Proprietary Additive	Proprietary	0-1%	LT - UNK
Silicones	NO CAS RN	0-1%	NoGS
Finish	Proprietary	0-1%	Unknown*

*"Unavailable" indicates the ingredient was unable to be identified, screened or assessed due to confidentiality of the supplier.

REGULATORY REFERENCES:

Greenscreen List Translator - www.cleanproduction.org/resources/entry/list-translator