

Ahrend Link Solo

Product Sustainability Sheet

This product is designed following our circular design strategy derived from the Dutch NPR8313-2 guideline for Circular offices and learning environments. Our circular design strategy focuses on maximizing value of product lifecycles, and minimizing raw material extraction.

Lifetime extension, reuse and recycling

We are committed to keep the environmental footprint of our products as low as possible. With our Circular Hub we make sure that products keep in the cycle for as long as possible. Together we will take care of a sustainable solution.

- › Lifetime extension by repair, maintenance or refurbishment
- › Take back for reuse
- › Reuse parts and/or materials
- › Recycling

Materials	Weight (gr)	% of total
Aluminium	1.192	48,59%
Steel	1.173	47,82%
Acrylonitrile butadiene styrene	44	1,79%
Polyoxymethylene	24	0,98%
Rubber	20	0,82%
Total	2.453	100%



Ahrend Link Solo monitor arm, black

2,5 kg
Weight

63,30%
Recycled materials

100,00%
Recyclability

Circular design

- › All parts in this product can easily be adjusted to meet future needs
- › Modular product design with standardised parts facilitates reuse and adaptability
- › Product (dis)assembly manual available
- › Modular interchangeable components

Certificates

- › This product has an ANSI BIFMA X5.5 test rapport
- › This product has low VOC emissions, ANSI BIFMA 7.1. e3 furniture sustainability test rapport available