



# Active: Environmental Data Sheet



## Material Content:

- Mass is 18.2kg
- Over 25% of all the materials used are recycled.
- Water soluble inks are solvent free and are used when printing paper and packaging materials.
- The overall quantity of materials required is reduced through improved product design
- Breathable foams (PU), which are CFC and CHC free, are used.



## Production and Waste Management:

- Fabric, foam scraps, and discarded cardboard packaging are bundled and recycled.
- The Active was developed to minimise waste, energy consumption and environmental impact during production.
- Mixed waste passes through a sorting system to ensure that the largest possible quantity of waste can be recycled.



## Product Performance:

- No environmentally-damaging effects occur while the product is being used.
- All components can be replaced and some of them can be retrofitted.
- Care and servicing instructions are included in the user manual.



## Cradle to Grave:

- Full return recycle guarantee: once the chair is no longer needed, we take it back and recycle its parts.
- All larger individual recyclable parts are marked.



95% of the Active's components are recyclable at the end of the product's life

## The Active consists of:

- 25% of recycled material
- 20% Post-consumer material
- 5% Pre-consumer material

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## Material Content

The following are approximate values.

Material	kg	%	Seat	kg	%	Additional materials	kg	%
Metal	7,0	30	Plastic	12,7	56	PE (for packaging)	0,4	1.5
			Foam	1,1	4.8			