

ZELLER SLEEPER CHAIR

ECO AUDIT

2 YEARS
Life
warranty

248KG CO₂
carbon
(per year)



Additives	Yes/No
Flame retardant	No
UV stabiliser	No
Anti-microbial	No
Other	No

Materials

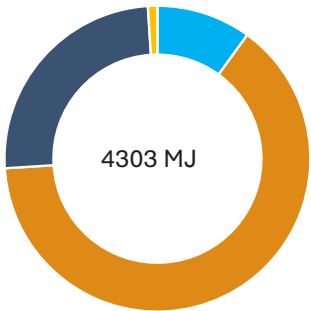
Component	Material	Weight	Carbon (kg CO ₂)	End of life plan
1	Plywood	17.4kg	12	Downcycle
2	Chipboard	4.46kg	3	Downcycle
3	MDF Board	0.08kg	0.1	Downcycle
4	Timber	1.88kg	0.6	Downcycle
5	Fiberboard	1.12kg	1.3	Downcycle
6	PU Foam	6.1kg	28	Recycle
7	PVC	6.5kg	15	Energy Reclaim
8	Alloy Steel	9.1kg	21	Recycle
9	Steel	22.3kg	52	Recycle

Summary

Phase	Total
Product (kg CO ₂)	248kg CO ₂
Total energy (MJ)	4303 MJ
Recycled content (%)	0%
Recyclability (%)	54%
Total packaging (kg)	N/A
Life warranty	2 Years (Does not include fabric)
FSC	Yes

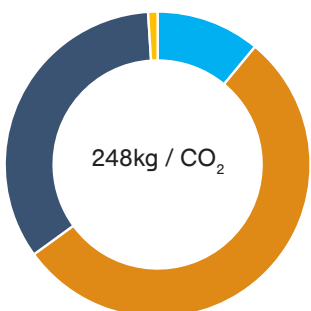
Energy footprint [%]

Transport	●	10
Materials	●	64
Manufacturer	●	25
Disposal	●	1
Total		4303 MJ



Carbon footprint [%]

Transport	●	11
Materials	●	54
Manufacturer	●	34
Disposal	●	1
Total		248kg / CO₂



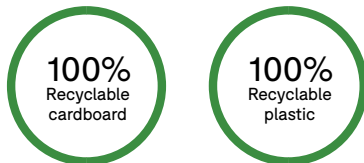
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Chemical compliance

Name	Yes/ No
REACH	✓
RoHs	✓
Free from PVC, heavy metals, phthalates	✓
Free from Persistent Organic Pollutants (POPs)	✓

Packaging information



As part of our delivery service, packaging is collected, returned to Pineapple and recycled accordingly.

Afterlife plan

Disassembly instructions: Remove fabric and foam from the chair, remove metal structure.

Replace plan: Fabric and mechanism can be replaced

Repair plan: Fabric and mechanism can be repaired

Environmental statement

Our commitment to sustainability is demonstrated in our **ISO 14001:2015** award, our **FSC® Chain of Custody certificate INT-COC-001353** and licence code **FSC-C015370**. In addition, we are certified under PEFC Chain of Custody licence code **PEFC/16-37-982**.

The environment is everyone's responsibility and we do our part by endeavouring that all of our timber originates from responsibly managed forests. As supporters of the tradition of good forest management, we purchase only suitably certified timber wherever possible.

Products in our Ryno® range are made from 99% low-density polyethylene which is completely recyclable. When the products reach the end of their useful life, they can be returned to us, ground down into small granules and used to create new pieces of furniture.

Environmental product analysis

Data collected has been analysed and calculated by the Materials & Sustainability team.

Certification

Description	Accreditation
Quality Assurance	ISO 9001 (UKAS accredited)
Environmental Management	ISO 14001 (UKAS accredited)
Sustainability	FISP
Chain of Custody	FSC® and PEFC

