

Build to last. Designed to matter.

Sustainability is built into every Se7en chair. We design with resource efficiency in mind—focusing on durable materials, long product lifecycles, and high recyclability. This reduces environmental impact across the entire lifespan of our products.

Protecting resources goes beyond environmental responsibility. It reflects our commitment to a system where materials, people, and performance are connected. Our approach is fully documented in the official sustainability report from Interstuhl, including an integrated environmental declaration. Available on request.

Responsibility is embedded in every step. From design and material selection to production and lifecycle, each decision contributes to reducing impact and preserving resources for the environments we depend on.



se7en®

Certificates



Regulation (EC) No. 1221/2009 and EN ISO 14001:2015 (section 4 to 10): Verified environmental system



ISO 9001:2015
Certified management system for health and safety



Blue Angel: Environmental label of the federal government of Germany for the protection of people and the environment



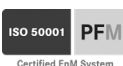
Greenhouse Gas Emissions Balanced: Certified by TÜV Rheinland Energy & Environment GmbH in Scope 1 and 2 since 2021



DIN EN ISO 14001:2015:
Certified environmental management system



TUV emissions testing: Certified safety from harmful substances for people, the environment and technology



DIN EN ISO 50001:2011
Certified energy management system



FEMB level 3 certification:
Highest sustainability standard of the European Office Furniture Federation



BIFMA LEVEL certification: Strict sustainability certification for materials, energy, health and safety, and social responsibility

CELESTE LX282



Recycling rate

	Weight in KG		in %		Post-Consumer rate		Pre-Consumer rate	
	in KG	in %	in KG	in %	in KG	in %		
Aluminium	2,32	11,66%	2,09	90,00%	0,00	0,00%		
Plastics	5,57	27,99%	0,16	2,87%	1,11	19,99%		
PP	1,68	8,44%	0,07	4,00%	0,34	20,00%		
PA	3,43	17,21%	0,07	2,00%	0,69	20,00%		
POM	0,03	0,15%	0,00	0,00%	0,01	33,33%		
PE	0,00	0,00%	0,00	0,00%	0,00	0,00%		
ABS	0,44	2,19%	0,03	6,81%	0,09	20,00%		
Steel	10,32	51,82%	4,64	45,00%	0,00	0,00%		
Cover material	1,51	7,60%	0,00	0,00%	0,00	0,00%		
FOAM	0,75	3,75%	0,00	0,00%	0,00	0,00%		
TEXTILE	0,77	3,86%	0,00	0,00%	0,00	0,00%		
LEATHER	0,00	0,00%	0,00	0,00%	0,00	0,00%		
COTTON WOOL	0,00	0,00%	0,00	0,00%	0,00	0,00%		
Wood	0,00	0,00%	0,00	0,00%	0,00	0,00%		
Glass	0,00	0,00%	0,00	0,00%	0,00	0,00%		
Packing	0,19	0,95%	0,00	0,00%	0,00	0,00%		
CARDBOARD	0,00	0,00%	0,00	0,00%	0,00	0,00%		
FOIL	0,48	2,39%	0,00	0,00%	0,00	0,00%		
Others	0,00	0,00%	0,00	0,00%	0,00	0,00%		
	19,91		6,89		1,11			

→ 98 % of the materials can be recycled after using the product.

Post-consumer recycling rate 34,6%
 Means giving materials a second life after they've already been used. Think yogurt cups, empty bottles, everyday waste.

Pre-consumer recycling rate 5,6%
 Means reusing materials before they ever reach the customer like chipped wood or production leftovers. Instead of being discarded, they're transformed into something useful. Something with purpose.

