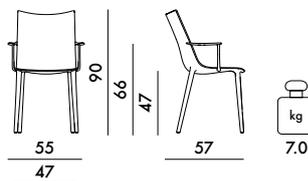




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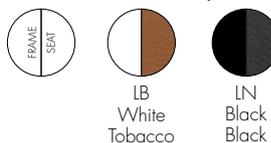
STRUCTURE

Recycled thermoplastic technopolymer with mineral filler and glossy finish

SEAT

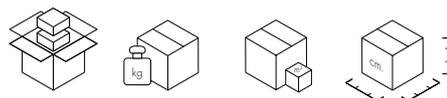
Recycled ABS and recycled soft polyurethane coated with "Eco-Friendly Texture" fabric

Eco-Friendly Texture



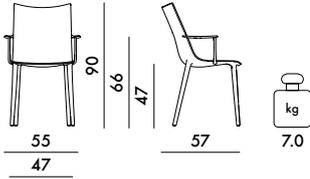
"Eco-Friendly Texture" fabric is a technically innovative covering material obtained partly from recycled material and partly from renewable sources. Available in black and tobacco.

	level reached
EN 1022 2005	Compliant
EN 16139:2013+AC 2013	Compliant
EN 1728:2012+AC 2013	
4.1	Compliant
4.2	Compliant
6.4	L2
6.5	L2
6.6	L2
6.10	L1
6.11	L2
6.15	L2
6.16	L2
6.17	L2
6.18	L2
6.20	L2
6.24	L2
6.25	L2
6.26	L2



5918 1 9.0 0.360 62X60X97

5917



STRUCTURE

Recycled thermoplastic technopolymer with mineral filler and glossy finish

SEAT

Recycled ABS and recycled soft polyurethane, coated with genuine leather tanned in natural processes using olive oil waste

Full-grain leather



BC
White
Leather



NN
Black
Black



Product made of recycled material

AVOTAN® A new, ecological, sustainable and circular tanning process. Italy is one of the world's largest producers of leather goods and the world's second largest producer of olive oil. Olive oil production generates oil vegetation water as a waste product. This waste product, however, contains substances that are highly valuable for the tanning industry: phenols and polyphenolic compounds with an effective antimicrobial and phytotoxic action, antioxidants and tanning agents. In this way, two food industry waste products can be used to create a valuable, long-lasting, ecologically sustainable and circular product. Unlike other vegetable tanning solutions, this Avotan uses no natural resources, does not contribute to deforestation, and uses existing waste that would otherwise have to be disposed of.



discover AVOTAN™



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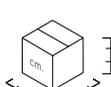
1



9.0



0.360



62X60X97

	level reached
EN 1022 2005	Compliant
EN 16139:2013+AC 2013	Compliant
EN 1728:2012+AC 2013	
4.1	Compliant
4.2	Compliant
6.4	L2
6.5	L2
6.6	L2
6.10	L1
6.11	L2
6.15	L2
6.16	L2
6.17	L2
6.18	L2
6.20	L2
6.24	L2
6.25	L2
6.26	L2