



ENVIRONMENTAL DECLARATION

Chair RH EXTEND MEDIUM Article nr. 6111

ENVIRONMENTAL POLICY

Environmental policy shown separately

SPECIFICATION OF MATERIALS

Material	Name	Weight, gr	%	Comment
Metal	Steel	9477	48%	
	Aluminium	3191	16%	Of which 39% is recycled Aluminium
	Zinc	631	3%	
Plastic	PP (Polypropene)	107	1%	
	PP GW (Glass fibre reinforced PP)	716	4%	
	Recycled PP	1310	7%	
	PA 6 (Polyamide)	257	1%	
	PA 6 GW (Glass fibre reinforced PA)	460	2%	
	ABS (Acrylnitrile-butadiene-styrene)	149	1%	
	SEBS	136	1%	
	POM (Polyoximethylene)	1244	6%	
	TPE	160	1%	
Upholstery	Foam PUR (Polyurethane)	1065	5%	
Covering	Fabric (polyester or wool/polyamide)	297	2%	
Finish	Powder lacquering	359	2%	
Total weight, gr		19559		
Packing	Corrugated cardboard	2737	12%	Made of 50% recycled material

EMISSION TO THE ENVIRONMENT

To the air: from heating installation

To the water: none

To the ground: none

HANDLING OF WASTE PRODUCTS FROM PRODUCTION

All waste products coming from manufacturing the chair are sorted and treated as follows:

Recycling of materials 67%

Energy extraction 28%

To refuse dump 4%

Environmentally hazardous waste products sent to destruction plant 1%

HANDLING OF CHAIR COMPONENTS

The chair is constructed so that all components easily can be separated for recycling or energy extraction. 90% of the components are recyclable, 10% goes to energy extraction.

CHEMICALS

The foam contains no CFC or HCFC.

Our standard fabrics do not contain any flame retardent chemicals.

De Projectinrichter

www.deprojectinrichter.com
088 - 650 12 34



ENVIRONMENTAL DECLARATION

Chair RH EXTEND LARGE Article nr. 6211

ENVIRONMENTAL POLICY

Environmental policy shown separately

SPECIFICATION OF MATERIALS

Material	Name	Weight, gr	%	Comment
Metal	Steel	9477	47%	
	Aluminium	3191	16%	Of which 39% is recycled Aluminium
	Zinc	631	3%	
Plastic	PP (Polypropene)	107	1%	
	PP GW (Glass fibre reinforced PP)	716	4%	
	Recycled PP	1472	7%	
	PA 6 (Polyamide)	257	1%	
	PA 6 GW (Glass fibre reinforced PA)	460	2%	
	ABS (Acrylnitrile-butadiene-styrene)	149	1%	
	SEBS	136	1%	
	POM (Polyoximethylene)	1600	8%	
	TPE	157	1%	
Upholstery	Foam PUR (Polyurethane)	1193	6%	
Covering	Fabric (polyester or wool/polyamide)	336	2%	
Finish	Powder lacquering	359	2%	
Total weight, gr		20241		
Packing	Corrugated cardboard	2737	12%	Made of 50% recycled material

EMISSION TO THE ENVIRONMENT

To the air: from heating installation

To the water: none

To the ground: none

HANDLING OF WASTE PRODUCTS FROM PRODUCTION

All waste products coming from manufacturing the chair are sorted and treated as follows:

Recycling of materials 67%

Energy extraction 28%

To refuse dump 4%

Environmentally hazardous waste products sent to destruction plant 1%

HANDLING OF CHAIR COMPONENTS

The chair is constructed so that all components easily can be separated for recycling or energy extraction. 90% of the components are recyclable, 10% goes to energy extraction.

CHEMICALS

The foam contains no CFC or HCFC.

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