



ENVIRONMENTAL DECLARATION

INCLASS is constantly investing on new solutions to preserve the health and environment. This product line has been designed considering a series of ecological, health and sustainability criteria.

All our products are locally manufactured in our ISO 9001 and ISO 14001 certified production plant in Alicante, Spain. INCLASS is audited annually by Bureau Veritas, a world leader in certification services. ISO 14001 Environmental Management System is globally recognized and trusted.

All the articles are designed minimizing the number of components and maximizing the number of interchangeable pieces. INCLASS gives priority to the use of recyclable and environmentally friendly materials, as well as clean production processes. The company classifies, separates, and recycles all the waste it generates on its production plant under strict certified procedures.

In order to prevent unnecessary waste and to minimize the use of energy and natural resources, INCLASS products are designed to be long-lasting and have a timeless aesthetics, away of short-term trends. The products are tested, at independent laboratories, to comply with strict international quality, safety and durability standards.

INCLASS is fully committed to the manufacture of products that help to create healthier, safer, and more sustainable environments. The company invests and works constantly to replace hazardous or harmful chemicals of its products by new, safer and greener emerging alternatives.

The above stated, demonstrates our full commitment towards health, environment and customer excellence.

CERTIFICATIONS



ISO 9001
Quality Management Systems



ISO 14001
Environmental Management Systems

MATERIALS

INCLASS is firmly committed to the production of products which are environmentally conscious and help to create safe and healthy spaces. Our company is constantly working on reducing and eliminating hazardous or harmful chemicals in all of our products and processes and in a continuous search for safer and better alternatives that are becoming commercially available. These efforts include, among others:

The use of water-based glues that are solvent free.

Working with suppliers that guarantee their wood comes from sustainable forests.

The use of composed wood parts which are compliant with CARB ATCM Phase II & TSCA Title VI standards of low formaldehyde emissions.

To promote the use of natural fabrics and fabrics labelled with OEKO-TEX® or ECOLABEL certificates.

The use of upholstery foams free from chlorofluorocarbons (CFCs) and hydrochlorofluorocarbons (HCFCs).

When ever the quality standards allow it, the products contain recycled raw materials.

Most of our products can be completely separated for proper recycling.

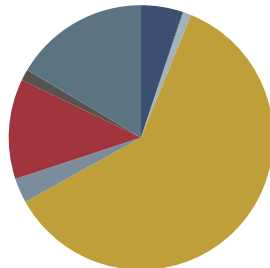
PRODUCT ECO PASSPORT

Armchair with low back and sled frame

Code: **BIN0035**

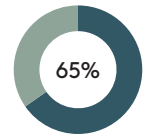


COMPOSITION

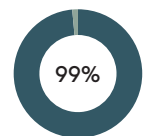


Material	Weight
Steel	6,70kg 60,7%
Molded PU foam	1,82kg 16,5%
Plywood	1,35kg 12,2%
Fabric & leather	0,56kg 5,1%
Wadding	0,33kg 3,0%
Paint/chrome	0,15kg 1,4%
PU foam	0,10kg 1,0%
PE	0,01kg 0,1%

RECYCLED



RECYCLABILITY

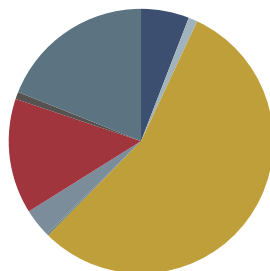


Armchair with low back and 4 leg frame

Code: **BIN0045**

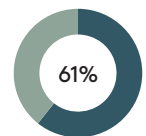


COMPOSITION

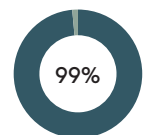


Material	Weight
Steel	5,31kg 55,4%
Molded PU foam	1,82kg 18,9%
Plywood	1,35kg 14,1%
Fabric & leather	0,56kg 5,9%
Wadding	0,33kg 3,5%
PU foam	0,11kg 1,1%
Paint/chrome	0,08kg 0,9%
PA	0,02kg 0,2%

RECYCLED



RECYCLABILITY

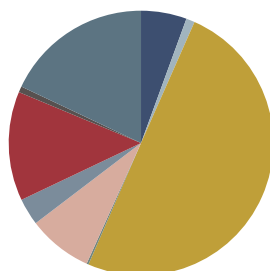


Armchair with low back and wooden 4 leg frame

Code: **BIN0050MA**

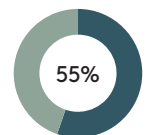


COMPOSITION

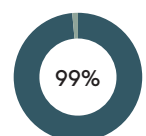


Material	Weight
Steel	5,04kg 49,9%
Molded PU foam	1,82kg 18,0%
Plywood	1,35kg 13,3%
Solid wood	0,80kg 7,9%
Fabric & leather	0,56kg 5,6%
Wadding	0,33kg 3,3%
PU foam	0,10kg 1,1%
Paint	0,07kg 0,7%
PA	0,02kg 0,2%

RECYCLED



RECYCLABILITY

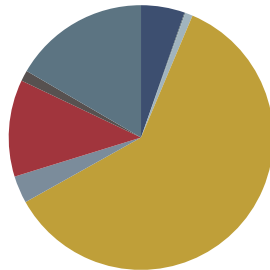


Armchair with medium back and sled frame

Code: **BIN0135**

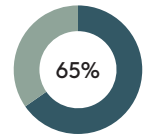


COMPOSITION

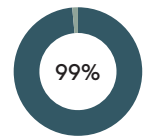


Material	Weight	Percentage
Steel	6,89kg	60,5%
Molded PU foam	1,89kg	16,6%
Plywood	1,35kg	11,9%
Fabric & leather	0,60kg	5,3%
Wadding	0,38kg	3,3%
Paint/chrome	0,15kg	1,3%
PU foam	0,10kg	1,0%
PE	0,01kg	0,1%

RECYCLED



RECYCLABILITY

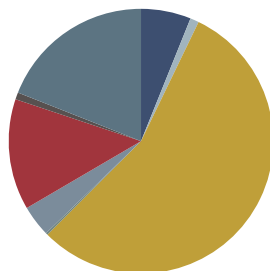


Armchair with medium back and 4 leg frame

Code: **BIN0145**

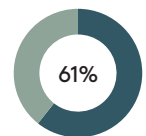


COMPOSITION

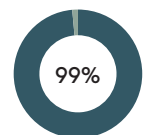


Material	Weight	Percentage
Steel	5,51kg	55,4%
Molded PU foam	1,89kg	19,0%
Plywood	1,35kg	13,6%
Fabric & leather	0,60kg	6,1%
Wadding	0,38kg	3,8%
PU foam	0,10kg	1,1%
Paint/chrome	0,08kg	0,8%
PA	0,02kg	0,2%

RECYCLED



RECYCLABILITY

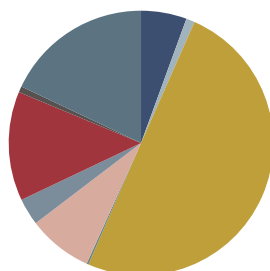


Armchair with medium back and wooden 4 leg frame

Code: **BIN0150MA**

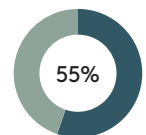


COMPOSITION

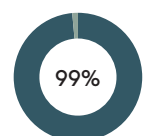


Material	Weight	Percentage
Steel	5,04kg	49,9%
Molded PU foam	1,82kg	18,0%
Plywood	1,35kg	13,3%
Solid wood	0,80kg	7,9%
Fabric & leather	0,56kg	5,6%
Wadding	0,33kg	3,3%
PU foam	0,10kg	1,1%
Paint	0,07kg	0,7%
PA	0,02kg	0,2%

RECYCLED

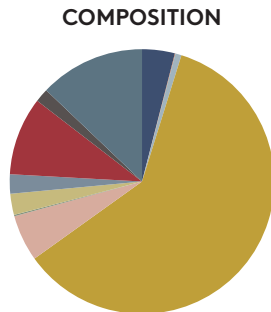


RECYCLABILITY



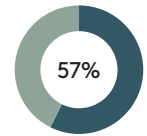
Armchair with low back and 4 spoke wooden swivel base

Code: **BIN0030MA**

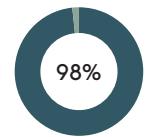


Material	Weight	
Steel	8,50kg	60,3%
Molded PU foam	1,82kg	12,9%
Plywood	1,35kg	9,6%
Solid wood	0,80kg	5,7%
Fabric & leather	0,56kg	4,0%
Steel + POM	0,36kg	2,6%
Wadding	0,33kg	2,3%
Paint	0,23kg	1,7%
PU foam	0,10kg	0,7%
PP	0,02kg	0,1%
MDF board	0,01kg	0,1%

RECYCLED

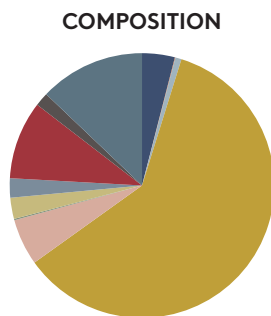


RECYCLABILITY



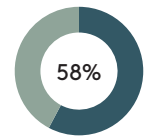
Armchair with low back and 4 spoke steel swivel base

Code: **BIN0025**

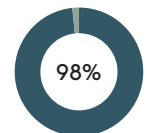


Material	Weight	
Steel	7,31kg	60,4%
Molded PU foam	1,82kg	15,0%
Plywood	1,35kg	11,1%
Fabric & leather	0,56kg	4,7%
Steel + POM	0,36kg	3,0%
Wadding	0,33kg	2,8%
Paint	0,20kg	1,7%
PU foam	0,10kg	0,9%
PE	0,04kg	0,3%
MDF board	0,01kg	0,1%

RECYCLED

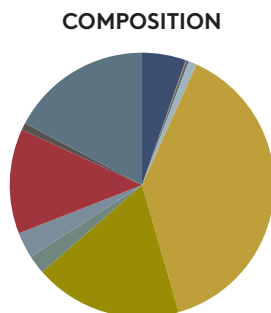


RECYCLABILITY



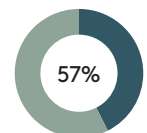
Armchair with low back and 4 spoke aluminum swivel base

Code: **BIN0020**

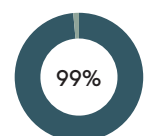


Material	Weight	
Steel	4,08kg	38,7%
Aluminum	1,90kg	18,1%
Molded PU foam	1,82kg	17,3%
Plywood	1,35kg	12,8%
Fabric & leather	0,56kg	5,4%
Wadding	0,33kg	3,2%
PA	0,24kg	2,3%
PU foam	0,10kg	1,0%
Paint/chrome	0,08kg	0,8%
PE	0,03kg	0,3%
MDF board	0,01kg	0,1%

RECYCLED

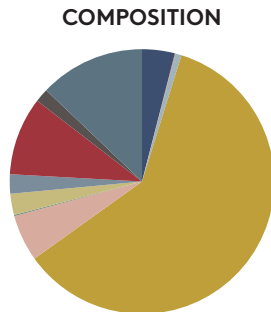


RECYCLABILITY



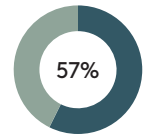
Armchair with medium back and 4 spoke wooden swivel base

Code: **BIN0130MA**

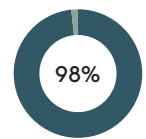


Material	Weight	
Steel	8,70kg	60,1%
Molded PU foam	1,89kg	13,1%
Plywood	1,35kg	9,3%
Solid wood	0,80kg	5,5%
Fabric & leather	0,61kg	4,2%
Wadding	0,38kg	2,7%
Steel + POM	0,36kg	2,5%
Paint	0,23kg	1,6%
PU foam	0,10kg	0,8%
PP	0,02kg	0,1%
MDF board	0,01kg	0,1%

RECYCLED

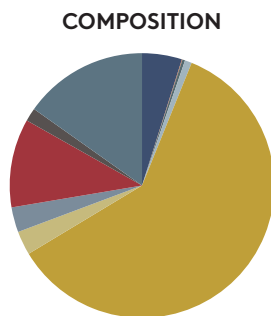


RECYCLABILITY



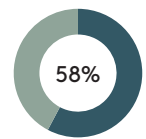
Armchair with medium back and 4 spoke steel swivel base

Code: **BIN0125**

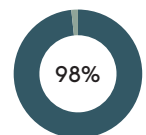


Material	Weight	
Steel	7,51kg	60,2%
Molded PU foam	1,89kg	15,2%
Plywood	1,35kg	10,8%
Fabric & leather	0,61kg	4,9%
Wadding	0,38kg	3,1%
Steel + POM	0,36kg	2,9%
Paint	0,20kg	1,6%
PU foam	0,10kg	0,9%
PE	0,04kg	0,3%
MDF board	0,01kg	0,1%

RECYCLED

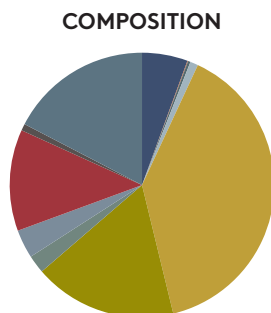


RECYCLABILITY



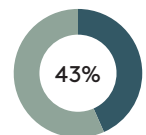
Armchair with medium back and 4 spoke aluminum swivel base

Code: **BIN0120**

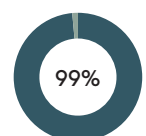


Material	Weight	
Steel	4,27kg	39,2%
Aluminum	1,90kg	17,5%
Molded PU foam	1,89kg	17,4%
Plywood	1,35kg	12,4%
Fabric & leather	0,61kg	5,6%
Wadding	0,38kg	3,5%
PA	0,24kg	2,2%
PU foam	0,10kg	1,0%
Paint/chrome	0,08kg	0,8%
PE	0,03kg	0,3%
MDF board	0,01kg	0,1%

RECYCLED

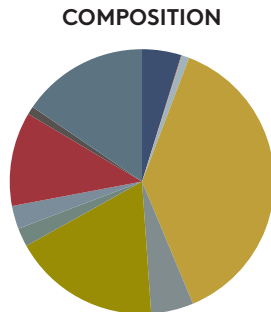


RECYCLABILITY



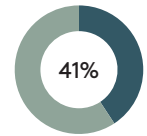
Armchair with low back (5 spoke aluminum swivel base on casters + gas lift)

Code: **BIN0010**

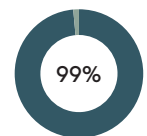


Material	Weight	
Steel	4,45kg	37,9%
Aluminum	2,11kg	18,0%
Molded PU foam	1,82kg	15,5%
Plywood	1,35kg	11,5%
Copolymer	0,61kg	5,2%
Fabric & leather	0,56kg	4,8%
Wadding	0,33kg	2,8%
PA	0,27kg	2,3%
Paint/chrome	0,11kg	1,0%
PU foam	0,10kg	0,9%
MDF board	0,01kg	0,1%

RECYCLED

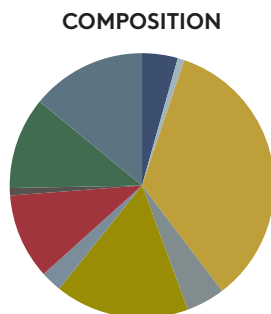


RECYCLABILITY



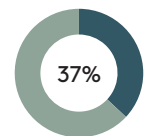
Armchair with low back (5 spoke aluminum swivel base on casters + gas lift + tilt mechanism)

Code: **BIN0015**

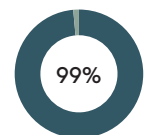


Material	Weight	
Steel	4,45kg	34,5%
Aluminum	2,11kg	16,4%
Molded PU foam	1,82kg	14,1%
Stainless steel + PP	1,45kg	11,2%
Plywood	1,35kg	10,4%
Copolymer	0,61kg	4,7%
Fabric & leather	0,56kg	4,4%
Wadding	0,33kg	2,6%
Paint/chrome	0,11kg	0,9%
PU foam	0,10kg	0,8%

RECYCLED

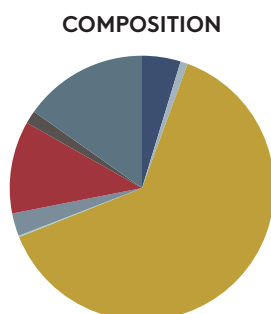


RECYCLABILITY



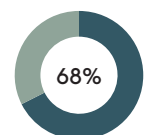
Armchair with low back and cantilever base

Code: **BIN0040**

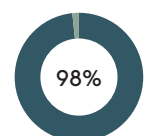


Material	Weight	
Steel	7,57kg	63,3%
Molded PU foam	1,82kg	15,2%
Plywood	1,35kg	11,3%
Fabric & leather	0,56kg	4,7%
Wadding	0,33kg	2,8%
Paint/chrome	0,19kg	1,6%
PU foam	0,10kg	0,9%
PC	0,02kg	0,2%

RECYCLED

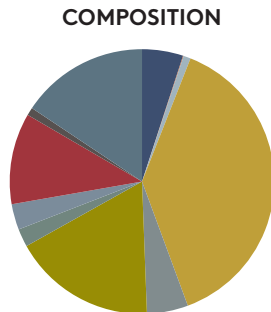


RECYCLABILITY



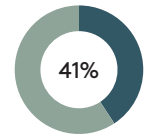
Armchair with medium back (5 spoke aluminum swivel base on casters + gas lift)

Code: **BIN0110**

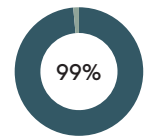


Material	Weight	
Steel	4,65kg	38,4%
Aluminum	2,11kg	17,5%
Molded PU foam	1,89kg	15,6%
Plywood	1,35kg	11,2%
Copolymer	0,61kg	5,0%
Fabric & leather	0,61kg	5,0%
Wadding	0,38kg	3,1%
PA	0,27kg	2,2%
Paint/chrome	0,11kg	1,0%
PU foam	0,10kg	0,9%
MDF board	0,01kg	0,1%

RECYCLED

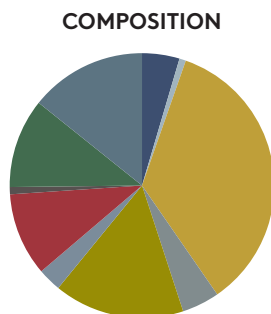


RECYCLABILITY



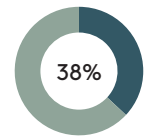
Armchair with medium back (5 spoke aluminum swivel base on casters + gas lift + tilt mechanism)

Code: **BIN0115**

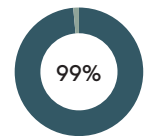


Material	Weight	
Steel	4,65kg	35,0%
Aluminum	2,11kg	15,9%
Molded PU foam	1,89kg	14,2%
Stainless steel + PP	1,45kg	10,9%
Plywood	1,35kg	10,2%
Copolymer	0,61kg	4,6%
Fabric & leather	0,61kg	4,6%
Wadding	0,38kg	2,9%
Paint/chrome	0,11kg	0,9%
PU foam	0,10kg	0,8%

RECYCLED

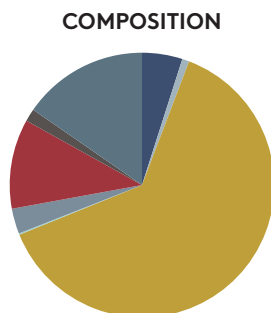


RECYCLABILITY



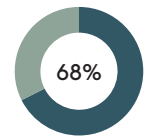
Armchair with medium back and cantilever base

Code: **BIN0140**

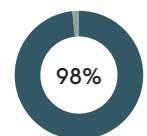


Material	Weight	
Steel	7,77kg	63,1%
Molded PU foam	1,89kg	15,3%
Plywood	1,35kg	11,0%
Fabric & leather	0,61kg	4,9%
Wadding	0,38kg	3,1%
Paint/chrome	0,19kg	1,6%
PU foam	0,10kg	0,8%
PC	0,02kg	0,2%

RECYCLED



RECYCLABILITY



REMARKS

*** The percentages given in this data sheet may present slight variations due to changes in the supplier of some raw materials and rounding of numbers.

*** The percentages of the tabletops vary according to the material and the final finish. For exact percentages of tabletops, please refer to the data sheet of the tabletops.