

# ENVIRONMENTAL PRODUCT DECLARATION CARE INSTRUCTION

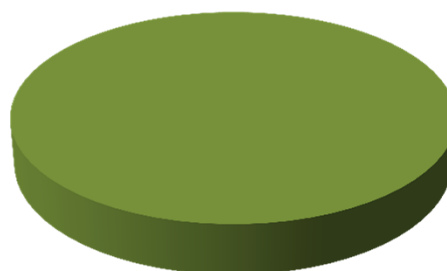


**PRODUCT:** Campus Air  
**MODEL:** Chair  
**DIMENSTIONS:** Width 47 cm  
 Depth 49 cm  
 Height 76 cm

# LAMMHULTS

<b>MATERIAL</b>	<b>SPECIFICATION</b>	<b>Weight (gr)</b>	<b>%</b>	<b>Recycling instruction</b>
<b>Wood / Woodbased materials</b>			0,00%	
<b>Metal</b>	Stand: Low alloy steel tube, dia. 16 mm. Screw. Pop rivet.	2 570	60,47%	Material recycling
<b>Plastic</b>	Seat, back and armrest: PA6 Polyamide, glass fibre reinforced. Seat 15%. Back 30%. Armrest 30%. 970+660+130 gr. Glides / Stack protectors: Polyethene	1 630	38,35%	Material recycling
<b>Glue</b>			0,00%	
<b>Padding material</b>			0,00%	
<b>Upholstery</b>			0,00%	
<b>Surface treatment, wood</b>			0,00%	
<b>Surface treatment, metal (customer selected)</b>	Powder coating och chromium plating	50	1,18%	Material recycling
<b>Other materials</b>			0,00%	
<b>Total weight</b>		<b>4 250</b>	<b>100,00%</b>	
<b>Packaging</b>	Corrugated cardboard 2,000 g. Corrugated cardboard interlayers 600 g. Corrugated cardboard top sheet 160 g. Plastic tube 12 g. Foam 20 g. Plastic cover 112 g. Plastic strip 22 g.	2 926		Material recycling Energy extraction

## Recycling of the product



■ Energy extraction  
 ■ Material recycling

## PRODUCTION PROCESS AND ENERGY CONSUMPTION

- There are no emissions to air, water or ground during the manufacturing of this product.
- Lammhults premises are heated with locally produced central heating.
- Lammhults uses eco-labeled electricity (hydropower).
- Lammhults pre-separate all waste material in our premises. 40% of the waste material is recycled, 60% is used for energy extraction.



## PRODUCT LIFESPAN

- This piece of furniture is designed for a long life. Maintain the product according to the care instruction.
- Lammhults offers reconditioning and replacement of worn-out components.
- When the piece of furniture has served its time, the components can be separated and sent to material recycling or energy extraction.

## ENVIRONMENTAL ASPECTS OF THIS PRODUCT

- The plastic material contains no substances of concern for health or environment.
- Chromium plating uses chrome III. The powder coating contains no substances of concern for health or environment.

## CARE INSTRUCTION

### CLEANING AND MAINTAINING CAMPUS AIR SEAT AND BACK

#### LIGHT SOILING – DAILY CLEANING

- Soak a clean cloth in water and all-purpose cleaner, soap or washing-up liquid.
- Wring out and wipe surface.
- Dry with a clean, dry cloth.

#### HEAVY SOILING – MAJOR CLEANING

- Remove loose dirt.
- Soak a clean cloth in water and all-purpose cleaner. Wring out.
- Put all-purpose cleaner on the damp cloth and wipe so that all the dirt is removed.
- Soak a clean cloth in clean water, preferably with a little ethanol solution or window cleaning fluid in, and wipe surface.
- Wipe dry with a clean cloth.

#### REMOVING PEN AND PENCIL MARKS

- Use thinner to remove pen marks and an eraser to remove pencil marks.

### CLEANING AND MAINTAINING CHROMATED OR POWDER COATED SURFACES

- Dampen a clean cloth with window cleaning fluid.
- Wipe the surface.
- Dry with a clean, dry cloth.

## THIS PRODUCT IS TESTED ACCORDING TO FOLLOWING STANDARDS

- EN 15373:2007 Furniture - Strength, durability and safety - requirements for non-domestic seating, level 2.
- EN 12720:2009 Furniture - Assessment of surface resistance to cold liquids.
- SIS 83 91 17:1973 Furniture and fittings for housing. Determination of surface resistance to scratches.
- EN ISO 105-E04:2008 Tests for colour fastness - Part E04: Colour fastness to perspiration.

*Lammhults develops and markets modern furniture of international design for companies with high demands on quality and design. We cooperate with some of the leading contemporary furniture designers. What we accomplish together shall be elegant, effective and eco-friendly. Lammhults is part of Lammhults Design Group.*