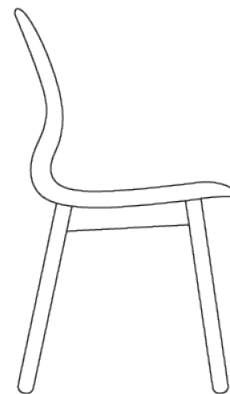


EFG Archie





Archie is a family of chairs created from a passion for unique design and variation. The chairs are available in a number of versions to suit conference rooms, lounges and other spaces for work and meetings.



ENVIRONMENTAL CERTIFICATES

Wood from FSC® certified forests.

MATERIAL CONTENT

| |  |  |  |  | | | | |
|----------------------------------|--|--|---|--|--------|--------|----------------|-------------------------------|
| | Upholstered wooden chair ARCH401 | Unupholstered wooden chair ARCH400 | Upholstered 4-leg metal chair ARCA401 | Unupholstered 4-leg metal chair ARCA400 | | | | |
| Wood | 2,3 | 35,4 % | 2,3 kg | 40,7 % | - | - | - | - |
| Steel | 0,1 kg | 1,8 % | 0,1 kg | 2,1 % | 2,3 kg | 35,8 % | 2,3 kg | 41,0 % |
| Fabric | 0,4 kg | 5,6 % | - | - | 0,4 kg | 5,7 % | - | - |
| Foam | 0,5 kg | 7,5 % | - | - | 0,5 kg | 7,6 % | - | - |
| Plastic | 3,3 kg | 49,7 % | 3,3 kg | 57,2 % | 3,3 kg | 50,9 % | 3,3 kg | 59,0 % |
| Total | 6,6 kg | 100 % | 5,7 kg | 100 % | 6,5 kg | 100 % | 5,6 kg | 100 % |
| RENEWABLE CONTENT | 40,9 % | | 40,7 % | | 5,7 % | | 0 % | |
| RECYCLED CONTENT | 20,2 % | P1-P5 0,4 % | P6 Eco ¹ 23,3 % | | 27,5 % | | P1-P5 8,2 % | P6 Eco ¹ 31,8 % |
| RECYCLABILITY² | | | | | | | | |
| Material Recycling | 51,5 % | | 59,3 % | | 86,7 % | | 100 % | |
| Energy Recovery | 48,5 % | | 40,7 % | | 13,3 % | | 0 % | |
| Landfill | 0 % | | 0 % | | 0 % | | 0 % | |

Materials shall be recycled in accordance with the prescriptions in force locally.
¹Plastic shell P6 Eco contains 40 % post-consumer recycled content.
²Plastic shell in PC/ABS is 100 % recyclable.

CIRCULARITY

Designed with remanufacturing in mind.
Spare parts available.

INDICATOR C (C-MÅTTET)*

4,3 % P1-P5
27,6 % P6 Eco

CHEMICALS / MATERIALS

Plastic: Fulfill the chemical demands in Svanen – The Nordic Ecolabel.
Wood: Waterbased lacquers and additives.
Metal: Powder coating lacquers.
Contains no chemicals from Reach candidate list.

FULFILLED TECHNICAL STANDARDS

EN 16139; Strength, durability and safety, for personnel weight of 110 kg
EN 1728; Test methods for the determination of the strength and durability
EN 1022; Determination of stability
EN 12720; Assessment of surface resistance to cold liquids
SIS 839117; Assessment of surfaces resistance to scratches

COMPANY CERTIFICATIONS

ISO 9001
ISO 14001
FSC® Chain of Custody
Certificate code BV-COC-061003
License number FSC-C009111

CARE INSTRUCTIONS

Please visit our webpage, www.efg.info

** Calculations based on ARCB400. Indicator C is estimated as the ratio of an item that has "circulated", i.e. left a prior use phase and entered a new one. Per design the indicator does not include product life nor emissions during the use phase. Linder et al (2018). "Measuring product circularity as a means to promote resource productivity."*