

EFG Nova

Nova is a chair with many styles. Our most popular chair family has a timeless design and is available in a wide range of variants. By choosing the seat shell, frame and upholstery, the chair can be adapted to conference rooms, lounges and other rooms for work, meetings or socialising.







ENVIRONMENTAL CERTIFICATES

Wood from FSC® certified forests.
Environmental certified options available.



MATERIAL CONTENT

				
	Upholstered wooden chair NOVA401	Unupholstered wooden chair NOVA400	Upholstered metal chair NOVA401	Unupholstered metal chair NOVA400
Wood	4,7 kg 90,9 %	4,9 kg 97,6 %	2,2 kg 49,2 %	2,5 kg 55,9 %
Steel	0,1 kg 2,1 %	0,1 kg 2,3 %	0,01 kg 42,1 %	1,9 kg 43,3 %
Fabric	0,1 kg 2,1 %	- -	0,1 kg 2,4 %	- -
Foam	0,2 kg 4,8 %	- -	0,2 kg 5,5 %	- -
Plastic	0,1 kg 0,1 %	0,01 kg 0,1 %	0,04 kg 0,8 %	0,04 kg 0,8 %
Total	5,2 kg 100 %	5,1 kg 100 %	4,5 kg 100 %	4,4 kg 100 %
RENEWABLE CONTENT	90,9 %	97,6 %	49,2 %	55,9 %
RECYCLED CONTENT	0,4 %	0,5 %	8,4 %	8,7 %
RECYCLABILITY				
Material Recycling	4,3 %	2,4 %	45,3 %	44,1 %
Energy Recovery	95,7 %	97,6 %	54,7 %	55,9 %
Landfill	0 %	0 %	0 %	0 %
Materials shall be recycled in accordance with the prescriptions in force locally.				

CIRCULARITY

Designed with remanufacturing in mind.
Spare parts available.

INDICATOR C (C-MÅTTET)*

4,3 %

CHEMICALS

Wood: Formaldehyde emission
CARB II compliant. 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 8391 17; 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

** Calculation based on NOVA401. 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."*