Ema Chair

Inspired by life made by enea



Hard-wearing, lightweight, and with perfect stacking capacity, the Ema chair represents the transformation of a classic piece through an innovative combination of engineering and design.





Thanks to advanced technologies, Ema is extremely functional, becoming a great ally for the creation of adaptable, durable, and really stylish spaces.

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The solidity of the Ema chairs is a direct consequence of the combination of the curved plastic planes and the patented tubular metal structure. Engineering combined with a refined aesthetic sensibility.

Structure



Shell

- -PP backrest + PP seat.
- -PP backrest + upholstered seat.
- -PP backrest + upholstered pad.
- -Upholstered Backrest + Upholstered Pad.
- -Full upholstery.

Sustainability

- -Selection of upholstery fabrics made of wool, recycled (and recyclable) fibres, or leather.
- -Highly recyclable PP with low additive content, according to EU recommendations for the improvement of plastic recyclability.
- -The number of components has been reduced, and their ease of separation has been enhanced, to make the end-of-life phase more manageable. All these components are 100% recyclable or reusable.

Certificates

- -Environment management system that meets ISO 14001.
- -Indoor Advantage Gold certified (indoor air quality).
- -UNE-EN 16319:2015.

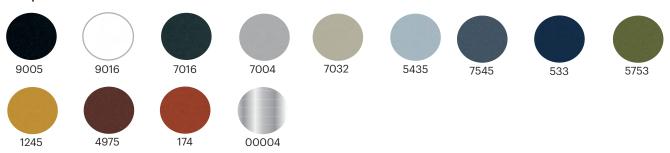
Warranty

5 years

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Finishes

Lacquered Structure



Polypropylenes Shell



Upholstery Shell

Group C: Plus FR, Londres FR, Era, ENEA Fabric (P, B, S), Urban, Xtreme

Group D: Valencia, Advantage, X2, Medley, Stretch Plain FR, Atlantic, Felicity

Group E: Step Melange, Step, Silvertex, Main Line Flax, Cura, Chili, Atlantic

Group F: Revive 1, Field, Fame, Blazer

Group G: Silk, Europost 2, Crisp

Group H: Remix, Clara 2

Group I: Tonus, Re-Wool, Canvas 2

Group J: Steelcut Trio, Hallingdal, Divina Melange, Divina MD,Divina

Group LG: Piel Genua

Group LE: Piel Elmo

COM: Tela Cliente

More information at:

https://www.eneadesign.com/press/enea-finishes-fabrics.pdf Catalog ENEA



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Products



TECHNICAL DATASHEET EMA CHAIR

Products

EMA CHAIR 4L SI004009

Designed by: Lievore Altherr Molina



3 units per package 0.29 m3 package



6.1 kg unit 18.3 kg box

Calorific value: 118.2 MJ Box dimensions (cm): 51.5 x 63 x88

Structure

 $\hbox{-} \varnothing 16x2 \text{ } mm \text{ } round \text{ } cold \text{ } rolled \text{ } steel \text{ } tube \text{ } frame, \text{ } chrome \text{ } or \text{ } lacquered \text{ } according \text{ } to \text{ } colors \text{ } Enea.$

Seat - Backrest

- -Recyclable polypropylene.
- -Recyclable polypropylene + seat pad upholstered in recyclable foam. -Recyclable polypropylene + seat upholstered in recyclable foam.
- -Recyclable foam upholstery + seat pad upholstered in recyclable foam.
 -Full upholstery in recyclable foam.

Options

-Fireproof polypropylene according to M2 standard.

Accesoires

- -Felt glides.
- -Trolley. -Storage trolley.
- -Linking device.
- -Right-left writing table.

Stackability

- -Stacked on floor or transport trolley: 15 units. -Stacked on transport and storage trolley: 30 units (polypropylene) / 20 units (upholstered).





EMA CHAIR 4L WITH ARMS

Designed by: Lievore Altherr Molina



3 units per package 0.34 m3 package



8.56 kg unit 27.95 kg box

Calorific value: 118.2 MJ Box dimensions (cm): 57 x 65 x 92

Structure

-Ø16x2 mm round cold rolled steel tube frame, chrome or lacquered according to colors Enea.

SI004014

Seat - Backrest

- -Recyclable polypropylene.
- -Recyclable polypropylene + seat pad upholstered in recyclable foam. -Recyclable polypropylene + seat upholstered in recyclable foam.
- -Recyclable foam upholstery + seat pad upholstered in recyclable foam.
- -Full upholstery in recyclable foam.

Options

-Fireproof polypropylene according to M2 standard.

Accesoires

- -Felt glides.
- -Trolley. -Storage trolley.
- -Linking device.

Stackability

- -Stacked on floor or transport trolley: 15 units.
- -Stacked on transport and storage trolley: 30 units (polypropylene) / 20 units (upholstered).

Measures





enea WWW.ENEADESIGN.COM TECHNICAL DATASHEET EMA CHAIR 8

EMA CHAIR SLEDGE

Designed by: Lievore Altherr Molina



3 units per package 0.31 m3 package



3.74 kg unit 11.23 kg box

Calorific value: 121.95 MJ Box dimensions (cm): 52 x 61 x 90

Structure

- \varnothing 13x1.5 mm round cold rolled steel tube frame, chrome or lacquered according to colors Enea.

Seat - Backrest

- -Recyclable polypropylene.
- -Recyclable polypropylene + seat pad upholstered in recyclable foam. -Recyclable polypropylene + seat upholstered in recyclable foam.
- Recyclable foam upholstery + seat pad upholstered in recyclable foam.
 Full upholstery in recyclable foam.

Options

- -Fireproof polypropylene according to M2 standard.
- -Open or closed backrest.

Accesoires

- -Trolley.
- -Storage trolley.
- -Trolley for writing tablet.
 -Writing table box.
- -Right-left writing table. -Two component glider.
- -Linking glider chair.
- -Two component linking glider.

Stackability

- -Stacked on floor and transport trolley: 20 units (polypropylene) / 15 units (upholstered). -Stacked on transport and storage trolley: 45 units (polypropylene) / 20 units (upholstered).

Measures









EMA CHAIR SLEDGE WITH ARMS

Designed by: Lievore Altherr Molina



3 units per package 0.34 m3 package



5.71 kg unit 17.13 kg box

Calorific value: 121.95 MJ Box dimensions (cm): 57 x 65 x 92

Structure

-Ø13x1.5 mm round cold rolled steel tube frame, chrome or lacquered according to colors Enea.

Seat - Backrest

- -Recyclable polypropylene.
- -Recyclable polypropylene + seat pad upholstered in recyclable foam.
- -Recyclable polypropylene + seat upholstered in recyclable foam
- -Recyclable foam upholstery + seat pad upholstered in recyclable foam. -Full upholstery in recyclable foam.

Options

- -Fireproof polypropylene according to M2 standard.
- -Open or closed backrest.

Accesoires

- -Trolley.
- -Storage trolley.
 -Two component glider.
- -Linking glider chair. -Two component linking glider.

Measures









SI004010

SI004024



Ola Auzoa, 4 20250 Legorreta Gipuzkoa, Spain +34 943 806 275 www.eneadesign.com @eneaofficial