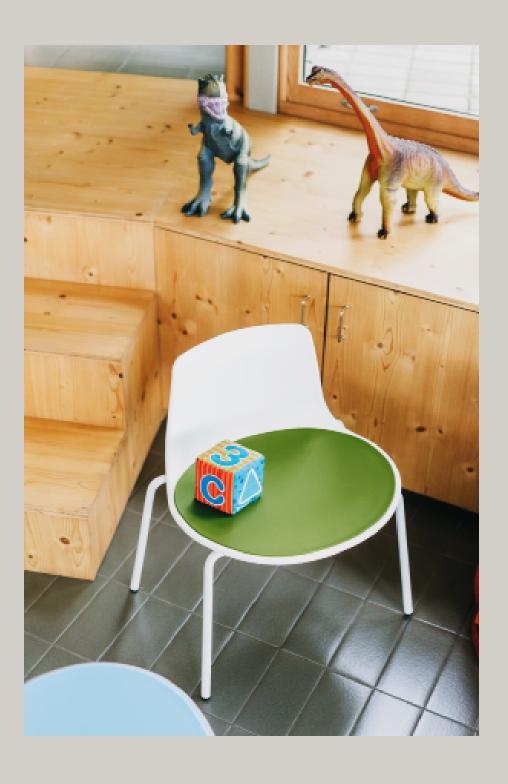
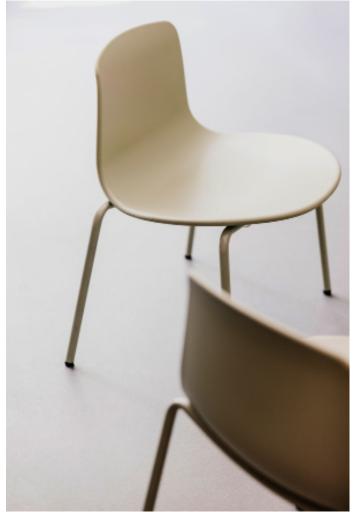
Lottus Kids Chair

Inspired by life made by enea



With Lottus Kids, we have fused innovation with comfort to offer an exceptional collection of chairs designed especially for the little ones.







Structure



Shell

- -PP Shell.
- -PP Shell + PP Cushion.
- -PP Shell + Upholstered Cushion.

Sustainability

- -Ecodesign (ISO 14006).
- -Highly recyclable PP with low additive content, in accordance with EU recommendations to improve plastic recyclability.
- -Polyurethane foam free from latex and hazardous substances.
- -Selection of upholstery fabrics in wool, recycled (and recyclable) fibres and leather.
- -With the end-of-life stage in mind, the number of components has been minimised and they are all easy to separate and can be 100% recycled or reused.

Certificates

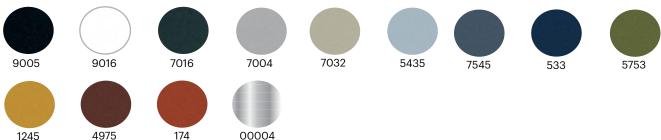
- -Environment compliant with ISO 14001.
- -Indoor Advantage Gold certified (air quality in interior spaces).

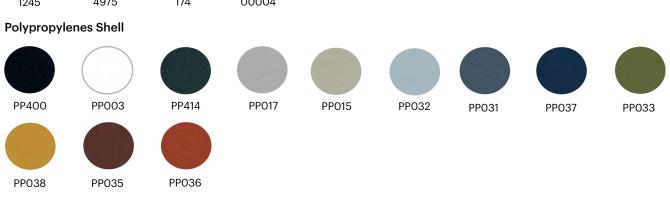
Warranty

5 years

Finishes

Lacquered Structure





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: Main Line Flax, Silvertex, Cura, Step, Step Melange, Chili

Group F: Blazer, Fame, Silk, Field, Revive

Group G: Europost 2, Crisp

Group H: Remix, Re Wool, Clara 2

Group I: Canvas 2, Steelcut Trio, Tonus

Group J: Divina/MD/Melange, Hallingdal

Group LG: Genua Leather

Group LE: Elmo Leather

COM: Customer Fabric

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





Products

LOTTUS KIDS CHAIR H300

Designed by: Lievore Altherr Molina

SI 148090

Structure

- -Ø16×2 mm round cold rolled steel tube structure, chrome or lacquered according to colors Enea.
- -Semi-automatic steel robot welding with gas-controlled steel wire input.
- -Structure affixed to shell with steel bolts.

- -Recyclable polypropylene shell.
- -Recyclable polypropylene shell + recyclable polypropylene seat pad.
 -Recyclable polypropylene shell + recyclable foam upholstered seat pad.

Options

-Fireproof polypropylene according to M2 standard.

Accesories

-Felt glides

Measures





0.15 m3 package

4.04 kg unit 2 units per package kg 8.9 kg box

Calorific value: 105.2 MJ Box dimensions (cm): 45.4 x 51.4 x 63.8

LOTTUS KIDS CHAIR H340

Designed by: Lievore Altherr Molina

SI 148091

Structure

- -Ø16×2 mm round cold rolled steel tube structure, chrome or lacquered according to colors Enea.
- -Semi-automatic steel robot welding with gas-controlled steel wire input.
- -Structure affixed to shell with steel bolts.

Shell

- -Recyclable polypropylene shell.
- -Recyclable polypropylene shell + recyclable polypropylene seat pad. -Recyclable polypropylene shell + recyclable foam upholstered seat pad.

-Fireproof polypropylene according to M2 standard.

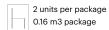
Accesories

-Felt glides.

Measures









4.18 kg unit 9.2 kg box

Calorific value: 106.1 MJ Box dimensions (cm): 45.4 x 52.4 x 67.8

LOTTUS KIDS CHAIR H380

Designed by: Lievore Altherr Molina

SI 148092



- -Ø16×2 mm round cold rolled steel tube structure, chrome or lacquered according to colors Enea.
- -Semi-automatic steel robot welding with gas-controlled steel wire input. -Structure affixed to shell with steel bolts.

Shell

- -Recyclable polypropylene shell.
- -Recyclable polypropylene shell + recyclable polypropylene seat pad.
- -Recyclable polypropylene shell + recyclable foam upholstered seat pad

Options

-Fireproof polypropylene according to M2 standard.

Accesories

-Felt glides.

Measures







2 unit per package 0.16 m3 package

kg

4.4 kg unit 11 kg box

Calorific value: 107.4 MJ Box dimensions (cm): 45.4 x 53.4 x 71.8



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