

# Alder Lounge Table Oval

Biodegradable plastic mixed with  
coffee shell or wood waste

The Alder Collection by Patricia Urquiola is our first collection in biodegradable Matek™. Extensive testing and development have enabled us to use biodegradable plastic with our Matek™ technology, thus enabling the Matek™ to eventually decompose back into nature. Wishing to bring some of nature's beauty into our living spaces, Urquiola has let herself be inspired by nature in both shape and material. The collection is imagined for indoor and outdoor use.



**Biodegradable  
Sand**



**Biodegradable  
Earth Grey**



**Designed by**  
Patricia Urquiola

**Item no.**  
30101 Alder Lounge Table Square,  
– Biodegradable Sand\*  
30102 Alder Lounge Table Square,  
– Biodegradable Earth Grey\*

*\*Variation possible due to  
recycled materials*

**Country of origin**  
Latvia

**Materials**  
Biodegradable plastic mixed with coffee  
shell waste from BKI's coffee roasting  
process.

**Inner frame**  
94% recycled steel

**Special designed feet**  
100% recycled plastic

**Test**  
EN 581  
ANSI/BIFMA x5.5  
ANSI/BIFMA x5.4

**Dimensions**  
H 31.5 cm W 82 cm D 57.3 cm /  
H 12.4" W 32.28" D 22.56"

**Weight**  
21.9 kg / 48.3 lbs

**Packaging** 1 box / 1 pcs.

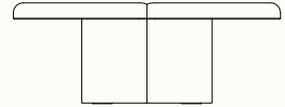
**Maintenance**  
Please follow our material  
cleaning and care guide [here](#)

**Environment**  
Indoor / outdoor

**mater**

# Mater Sustainability Factsheet

Alder Lounge Table  
Oval



## Made of

Biodegradable Matek® and partly recycled steel

### Item no. 30101/30102

Biodegradable Sand  
Biodegradable Earth Grey

Made from biodegradable  
plastic and coffee shell waste

**CO<sub>2</sub> Footprint**  
120 kg CO<sub>2</sub>e

**= 8 kg  
of waste materials**

\*calculated using Målbar Software V. 2.9608 21-03-2024

# Mater Sustainability Factsheet



## Biodegradable Matek™

Developments in our technology have enabled us to use bio-plastic as a binder for our Matek™ production. This allows the Matek™ to eventually be decomposed by living organisms in the same way as wood or any other natural material. Read more about Matek [here](#)



## Mater Take-Back

We unhesitatingly offer to take all our furniture made from Matek™ back at the end of its life to recycle it into new furniture. Read more about how Mater Take-Back works [here](#)



## Steel

The steel used for this product is composed of 94% recycled steel. Steel is a strong and light material with the quality that it can be processed in unlimited ways.



## Repair for long lasting

Good products, are made to be used. To give the products the longest possible life, we want to make it easy for you to repair them yourself.

Contact our customer service for more info [here](#)



## CO<sub>2</sub> Footprint

At Mater, we believe in the importance of transparency. By doing Life Cycle Assessments (LCA) on our furniture, we can analyse the total climate emission for each of our product's lifespan.



## Green energy

This product is produced in a production facility that is 100% powered by hydropower – a renewable energy resource.



## Packaging

The cardboard packing for this product is FSC-certified - both inside and out. The inner construction that secures the product during transportation is designed to function fully without any use of plastic or foam.