

Uda

Low Table

DESIGNED BY HELENA ROHNER

Environmental Declaration

At Ondarreta, we are committed to designing and manufacturing products that care for people and the planet. The collections are created under strict sustainability criteria, prioritizing eco-design, recyclable and long-lasting materials.

All products are assembled and customized in Oiartzun, Spain, in facilities powered by 100% renewable energy, supplemented by self-generated solar energy. Ondarreta collaborates mainly with local suppliers to support the regional economy and reduce transport emissions. When local sourcing is not possible, it collaborate with selected European manufacturers who share its values and provide components and materials of the highest quality, ensuring durability and excellence in every detail.

Ondarreta operates under ISO 9001 and ISO 14001 certifications, guaranteeing quality and responsible environmental management across all processes. Its products are tested in accordance with EN 16139:2026 and EN 15372:2024 European standards to ensure strength, safety, and durability.

Through innovation, responsibility, and proximity, Ondarreta creates timeless designs that connect people and spaces while respecting the environment with minimal impact and maximum value for a more sustainable future.

Certifications

AENOR ENVIRONMENTAL MANAGEMENT ISO 14001

AENOR QUALITY MANAGEMENT ISO 9001

Manufactured under the Environmental Management System standard ISO 14001:2015 and the Quality Management System standard ISO 9001:2015.

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MATERIALS

• Steel: around 80% recycled content, depending on market availability. Material is 100% recyclable. Epoxy finish: polyester-based powder epoxy coating, free from harmful compounds (TGIC-free). Complies with QUALICOAT specifications.
• Tabletops: available in two options: compact Fenix or PET on a birch plywood backing.
• Fenix: material composed of layers of PEFC-certified paper impregnated with thermosetting resins. It is GREENGUARD Gold certified and has an Environmental Product Declaration (EPD).
PET: HDPE material made from 100% recycled content and 100% recyclable. Available in three colours, each with a specific composition of recycled materials.
• Wood: birch plywood backing used for PET tabletops, sourced from sustainably managed European forests. It is PEFC certified and classified as E1 for low formaldehyde emissions.
• Packaging: FSC-certified boxes with an average of 70% recycled material, and bags made with 50% recycled content. Both are 100% recyclable, faciliting processes due the absence of metal staples. In addition, the box prints are made using eco-friendly water-based inks.

PRODUCTION

• 100% manufactured in Spain.
• Production and assembly take place in a facility with zero CO_2 emissions, thanks to the use of 100% renewable energy.
• Produced with high-quality materials that ensure a long product lifespan.
• 77% of production waste is recycled, and hazardous waste receives specialized treatment.
• Zero water consumption in our manufacturing processes.

TRANSPORT

• Optimization of cardboard use in packaging.
• Optimization of logistics loads: all trucks are dispatched fully loaded or with shared and consolidated shipments.
• Promotion of circular economy practices in industrial packaging by returning boxes, bags, protective components, and pallets to suppliers, extending their lifespan and avoiding continuous production.
• Prioritation of local suppliers, supporting the local economy and contributing to the reduction of emissions derived from transportation.

USE

• Use and maintenance guides are available to ensure proper care and preservation of our materials and finishes.
• 2-year warranty on all components manufactured by Ondarreta.
• Minimum 10-year availability of spare parts for product components.

END OF LIFE

• Product design focused on easy disassembly and material separation, facilitating recycling, reuse, or proper environmental management at the end of its lifecycle.
• Packaging is reusable , returnable and recyclable.
• Compact board is not considered recyclable through conventional recycling streams. Its usual end-of-life is managed as composite material waste, with the option of energy recovery, due to its high calorific value, or specialised recycling where locally available.
• Recyclable materials are used in all products (% recyclability indicated in the next section).

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Product Eco Passport

Uda Table H40 Ø45 Compact Fenix

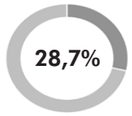
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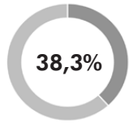
Composition

Material	Weight	
Compact Fenix	2,75 kg	61,66%
Steel	1,70 kg	38,12%
LDPE	0,01 kg	0,22%

Recycled



Recyclable



Uda Table H40 30x70 PET + Birch Plywood

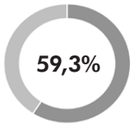
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Composition

Material	Weight	
PET	2,40 kg	38,65%
Wood	2,10 kg	33,82%
Steel	1,70 kg	27,38%
LDPE	0,01 kg	0,16%

Recycled



Recyclable



Uda Table H40 30x50 PET + Birch Plywood

Code: MUDA30X503EP



Composition

Material	Weight	
PET	1,73 kg	38,65%
Steel	1,70 kg	33,82%
Wood	1,50 kg	27,38%
LDPE	0,01 kg	0,16%

Recycled



Recyclable



Uda Table H35 Ø70 Compact Fenix

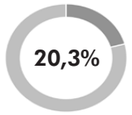
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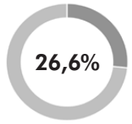
Composition

Material	Weight	
Compact Fenix	6,66 kg	73,43%
Steel	2,40 kg	26,46%
LDPE	0,01 kg	0,11%

Recycled



Recyclable



Uda Table H35 45x70 Compact Fenix

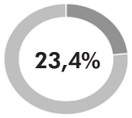
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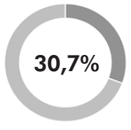
Composition

Material	Weight	
Compact Fenix	5,45 kg	69,34%
Steel	2,40 kg	30,53%
LDPE	0,01 kg	0,13%

Recycled



Recyclable



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