

PRODUCT ENVIRONMENTAL PROFILE (PEP)

Vetona Collection — *designed by* Rubén Mateos

Product Environmental Profile (PEP) is a type II environmental product self-declaration that includes relevant environmental statements about the materials that compose the product and its environmental impact.



** Product pictured may not be the exact style of the product studied in this document.*

Materials

COMPACT LAMINATE BOARDS

They are rated A+ according to AFNOR NF EN ISO 16000-9 and have a TVOC emission of $\leq 0,2 \text{ mg/m}^3$ and a phenol emission of $<0,002 \text{ mg/m}^3$.

FENIX SOFT TOUCH BOARDS

Fenix Soft Touch boards are Greenguard Gold certified according to Greenguard Gold Certification Low Chemical Emission UL 2818.

METAL COLUMN

We use powder coating obtained from polyester resins without TGIC on the lacquered metal components. Our powder coating offers hard weather resistance, maintaining its gloss and resistance to UV rays, and complies with international specifications of QUALICOAT.

No solvents are present in the polyester powder coatings; therefore, are free of volatile organic compounds (VOCs). Furthermore, powder coatings do not contain heavy metals such as cadmium and lead.

This powder coating shows compliance with the requirements of NF EN ISO 16000-9 regarding the low emission of VOCs and has been labeled as A+ in the emission classification “VOC Émissions dans l’air intérieur”.

For chrome-finished components:

The interior column is processed in trivalent chrome plating baths.

Manufacturing

The product is assembled in Viccarbe’s factory in Beniparrell, Spain. Viccarbe is accredited to the environmental standard ISO 14001. As a result, every care is taken to ensure our operations and products make a positive contribution to the local and global environment.

We appropriately manage all our waste with authorized agents.

PACKAGING

We carefully analyze the packaging of our product, using the quantity of cardboard, plastic, or foam strictly necessary to avoid the product being damaged in any way during transport.

80% of the raw material used in our paperboard packaging comes from recycled paper.

Transport

We take environmental impact into account when selecting raw materials. 98% of our suppliers are European, allowing us to minimize the environmental impact caused by transport. The remaining 2% come from USA.

For the distribution of our products, we use groupage transport companies, ensuring that the trucks are full. For inter-continental transport we always go by sea. We only use aerial transport in urgent cases.

Use

During the use phase of the product - the longest phase of the life cycle - no significant environmental impacts occur. Designed for a long product life, with replaceable parts that are easy to change.

Maintenance information is available on Viccarbe's website. Viccarbe's guarantee for indoor products is valid for 10 years from the date of the invoice of Viccarbe.

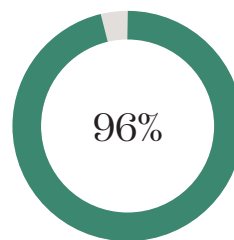
End of use

Any product can become a resource itself or be responsibly disposed of in different ways. At Viccarbe we try to design products with easily interchangeable parts, making it easier to recycle the various components at the end of their life cycle.

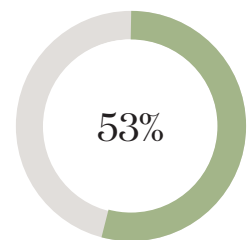
Recyclability

VETAUD55 (Compact)

We estimate that 96% of the product can be disassembled and 53% of the product materials can be recycled.



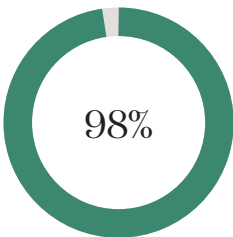
DISASSEMBLY



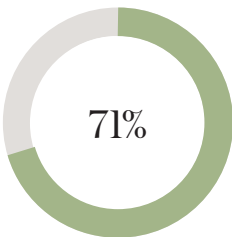
RECYCLABILITY

VETAUD55 (Compact + Oak)

We estimate that 98% of the product can be disassembled and 71% of the product materials can be recycled.



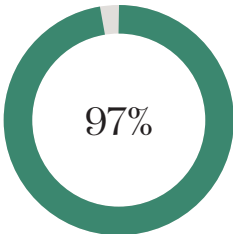
DISASSEMBLY



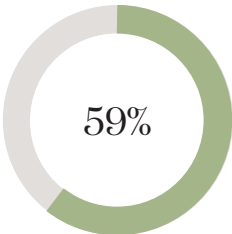
RECYCLABILITY

VETAUR5841 (Oak)

We estimate that 97% of the product can be disassembled and 59% of the product materials can be recycled.



DISASSEMBLY



RECYCLABILITY

**Recyclability calculation does not include packaging. Cardboard packaging is 100% recyclable.*