Product Sustainability Identity Card

Importer: Aodaci Lda.

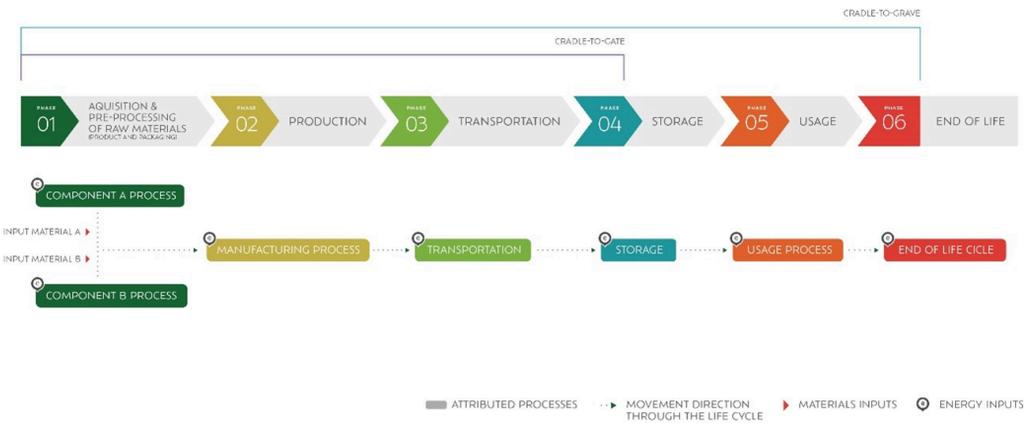
Item number: ABK018



Desegregation CO_2 footprint

It is our goal to produce the least amount of greenhouse gas emissions possible. To accomplish this, we set out to quantify each product's carbon footprint, so that we may provide our customers to have a major part to play and intervene in the reduction of this emissions through their choices.

The approach to calculate the Carbon footprint of products was carried out from Cradle to Gate perspective, that is, the calculation boundary is closed until the product is delivered by manufacturers to the facilities where the products are stored, except for technological products, in which the approach is Cradle to Grave. A Cradle to Grave perspective considers the stages of use of the product as well as its end of life.

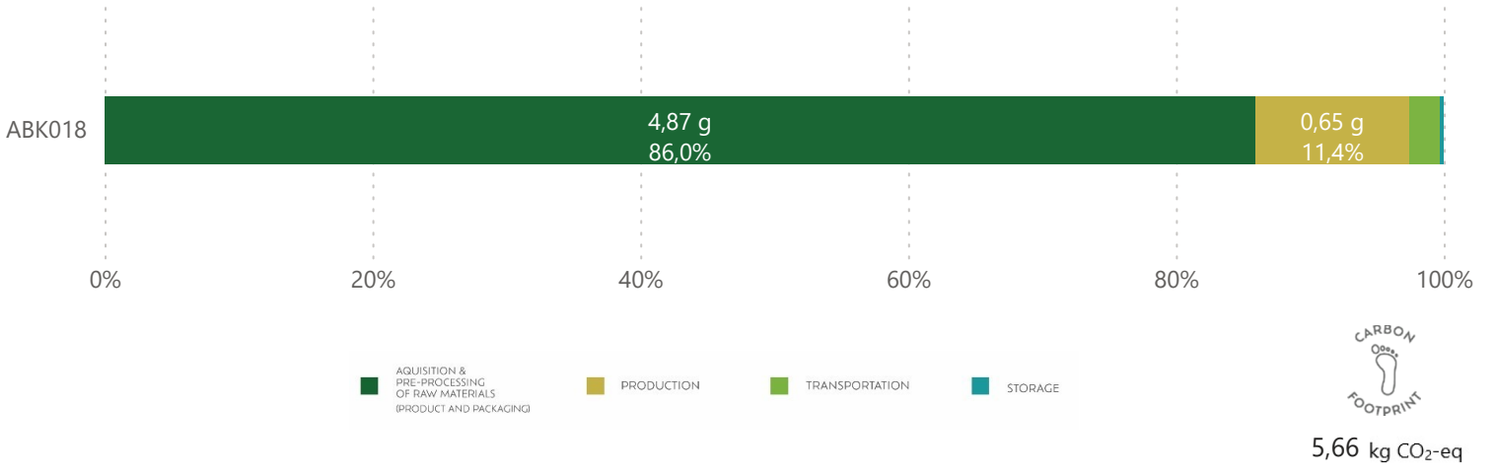


For each product, an analysis was carried out in % terms for the different stages of the life cycle:

- Phase 1 – Acquisition and Pre-Processing of raw materials (product and package)
- Phase 2 – Production
- Phase 3 – Transportation
- Phase 4 – Storage
- Phase 5 – Usage
- Phase 6 – End of Life

Elaborated by: Liliana Salmim **Approved by:** Duarte Reis **Date:** 18/04/2024

Carbon Footprint



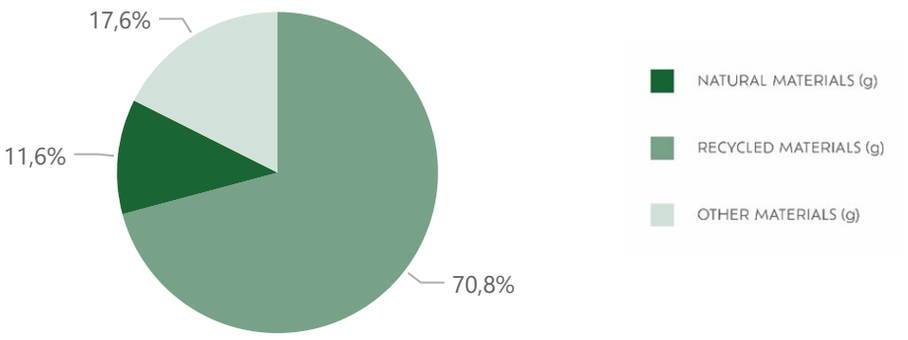
5,66 kg CO_2-eq

Weight of Sustainable Materials

In order to provide information to our customers and help them make informed and sustainable choices, we believe it is important to share which materials are the most used in the manufacturing of our products, and its package, so that our customers may understand the true impact of their choices.

It is AODACI's strategic goal to increase the percentage of sustainable materials used in our collection, whenever possible.

Weight of Sustainable Materials



Main Material: Recycled Polyester

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