

CARBON FOOTPRINT 22-23

PROJECT EXECUTED UNDER
THE STRATEGIC
SUSTAINABILITY PLAN

GRUPO
PIKOLINOS



PIKOLINOS GROUP STRATEGIC SUSTAINABILITY PLAN

The strategy is based on four main focal points:

SUSTAINABLE PRODUCTS

Making 100% of our
products sustainable



EMISSIONS

Making the whole process
carbon neutral



SUPPLY CHAIN

Ensuring social and environmental
sustainability throughout the supply chain



IMAGE

Working on the image of each brand
and the group in terms of SR



METHOD

REGULATIONS

UNE-EN ISO
14064:1-2019

ORGANISATION LIMITS

Pies Cuadrados Leather
Pikokaizen
Pikolinos Intercontinental
Pikolinos Diseño
Cardasi / PikolSERVICE
Pikostore
Pikolinos USA
Fundación Juan Perán Pikolinos

CATEGORIES

DIRECT EMISSIONS



C1

COMBUSTION AND GAS REFILLS

- Direct emissions from stationary combustion
- Direct emissions from mobile combustion
- Fugitive emissions from refrigerant gas leakage

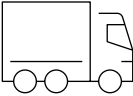
INDIRECT EMISSIONS



C2

IMPORTED ENERGY

- Indirect emissions from imported electricity



C3

TRANSPORT

- Upstream transport and distribution
- Downstream transport and distribution
- Commuting
- Corporate transport



C4

PRODUCTS USED BY THE ORGANISATION

- Purchase of goods or services
- Production of fuel and electricity
- Capital goods
- Waste disposal



C5

USE OF THE ORGANISATION'S PRODUCTS

- End of life of products sold
- Use of products sold*
- Leased assets owned by the organisation*
- Investments*

*Category does not apply – not calculated

CARBON FOOTPRINT 2022-2023*

The other 1,68% is the sum of scope 1 (mobile and stationary combustion), scope 2 (consumption of electricity),

37.265,72 t CO₂ e

14,29 kg CO₂e/pair of shoes sold**

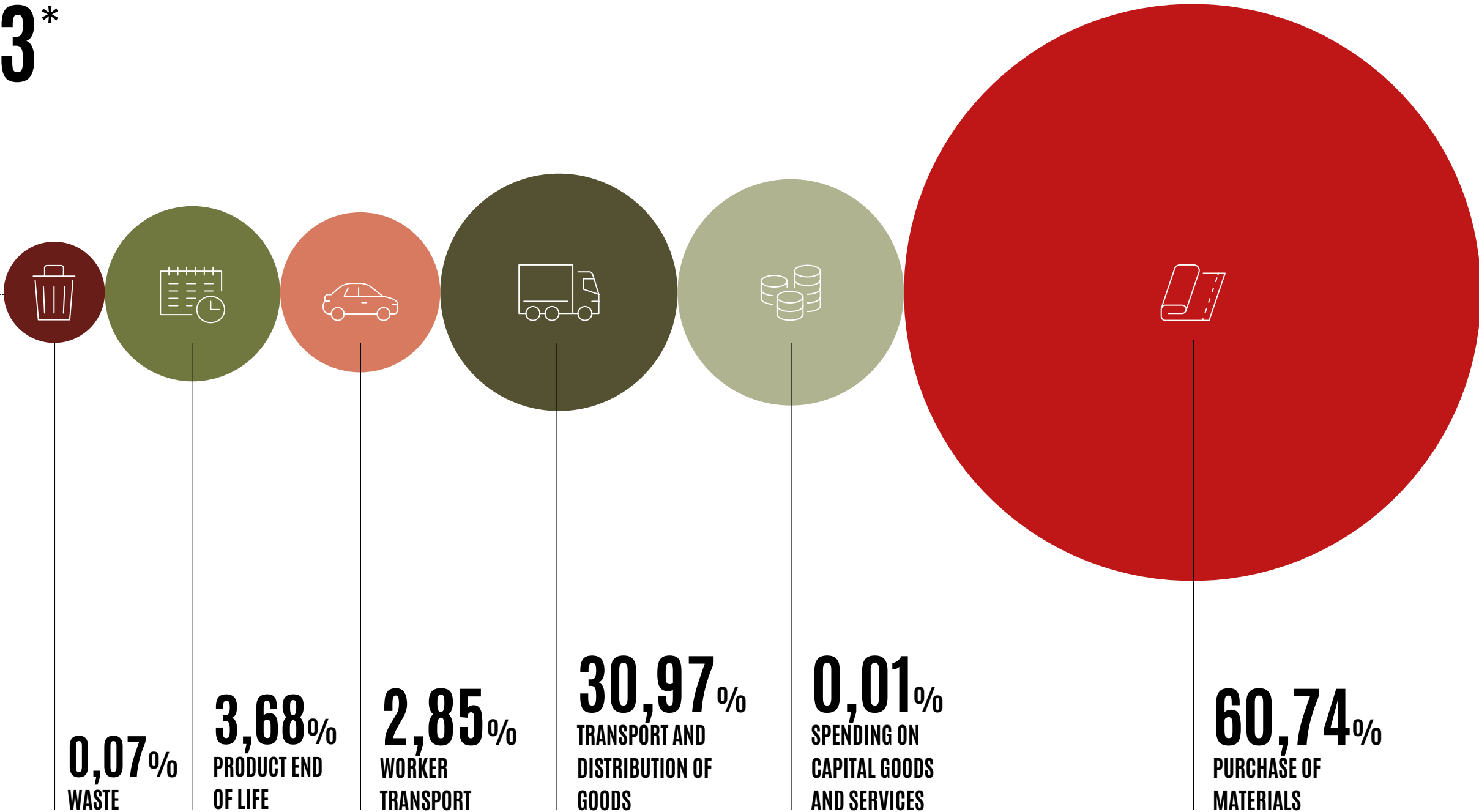


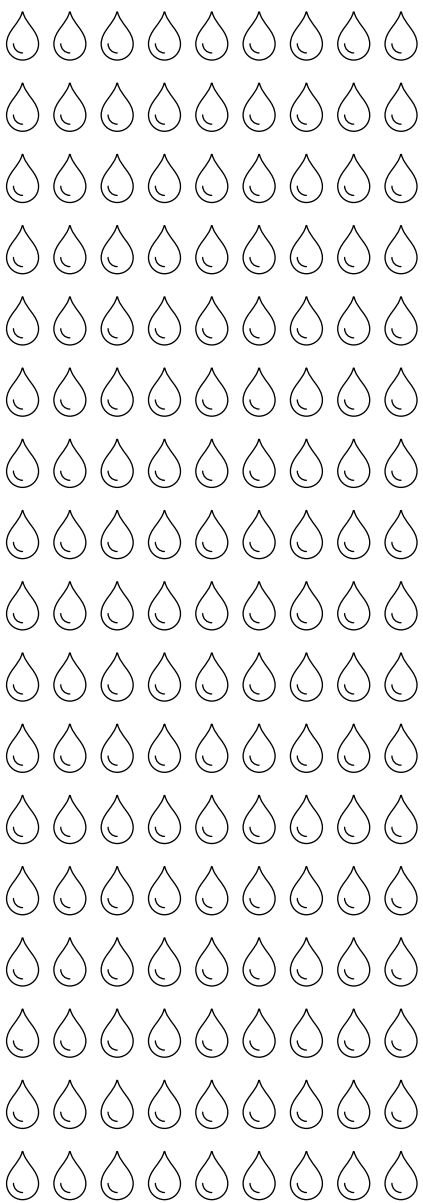
Figure checked and certified by TÜV



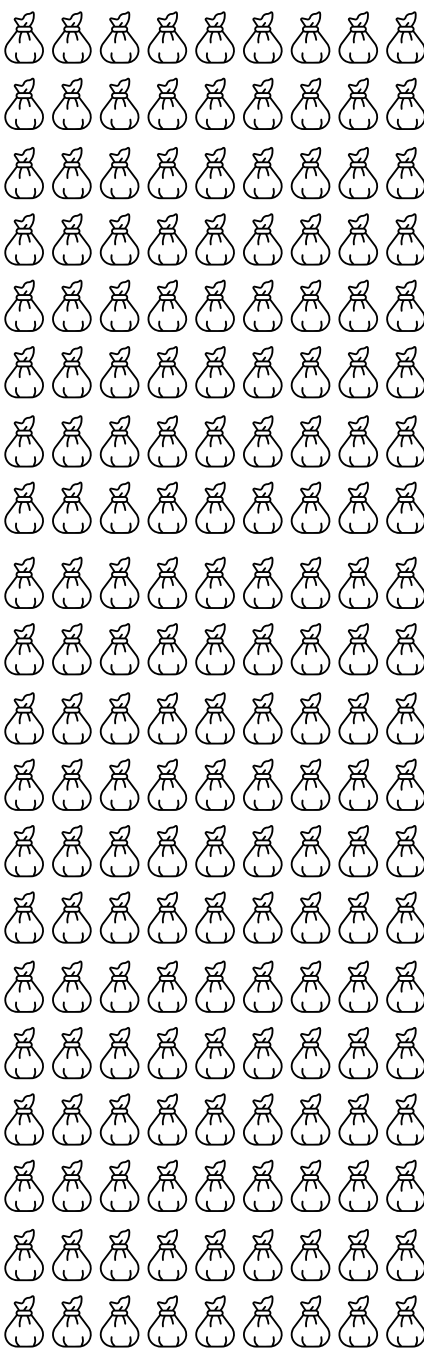
*May 2022 – April 2023
**2.652.043 pairs of shoes sold



37.265,72 ^{t CO₂ e}
EQUIVALENT TO:



+ 152 MILLION m³
WATER TREATED
(WWTP+WPP)

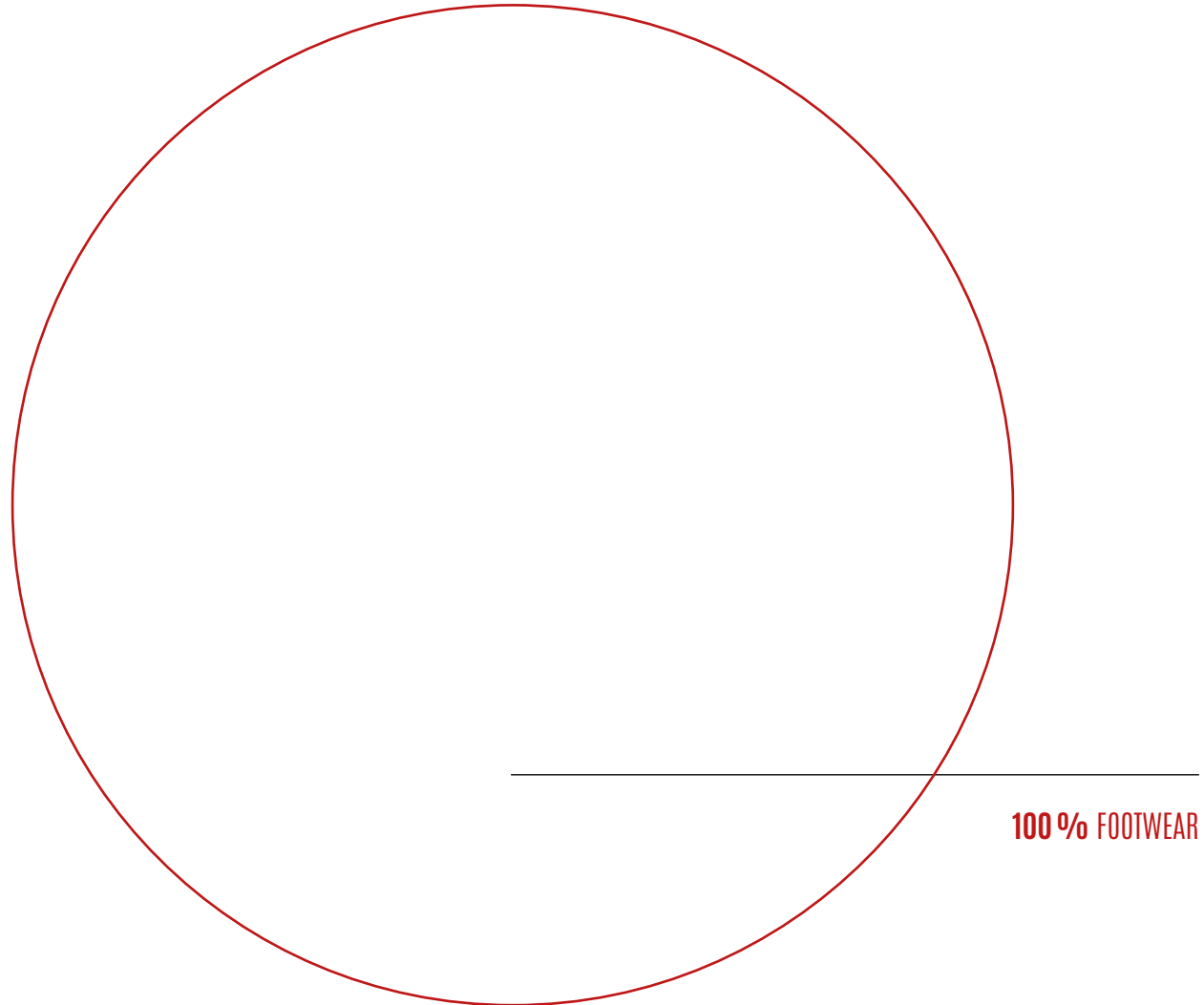


255
TONS OF GARBAGE IN
LANDFILL

PURCHASE OF MATERIALS

23.021,89 t CO₂ e

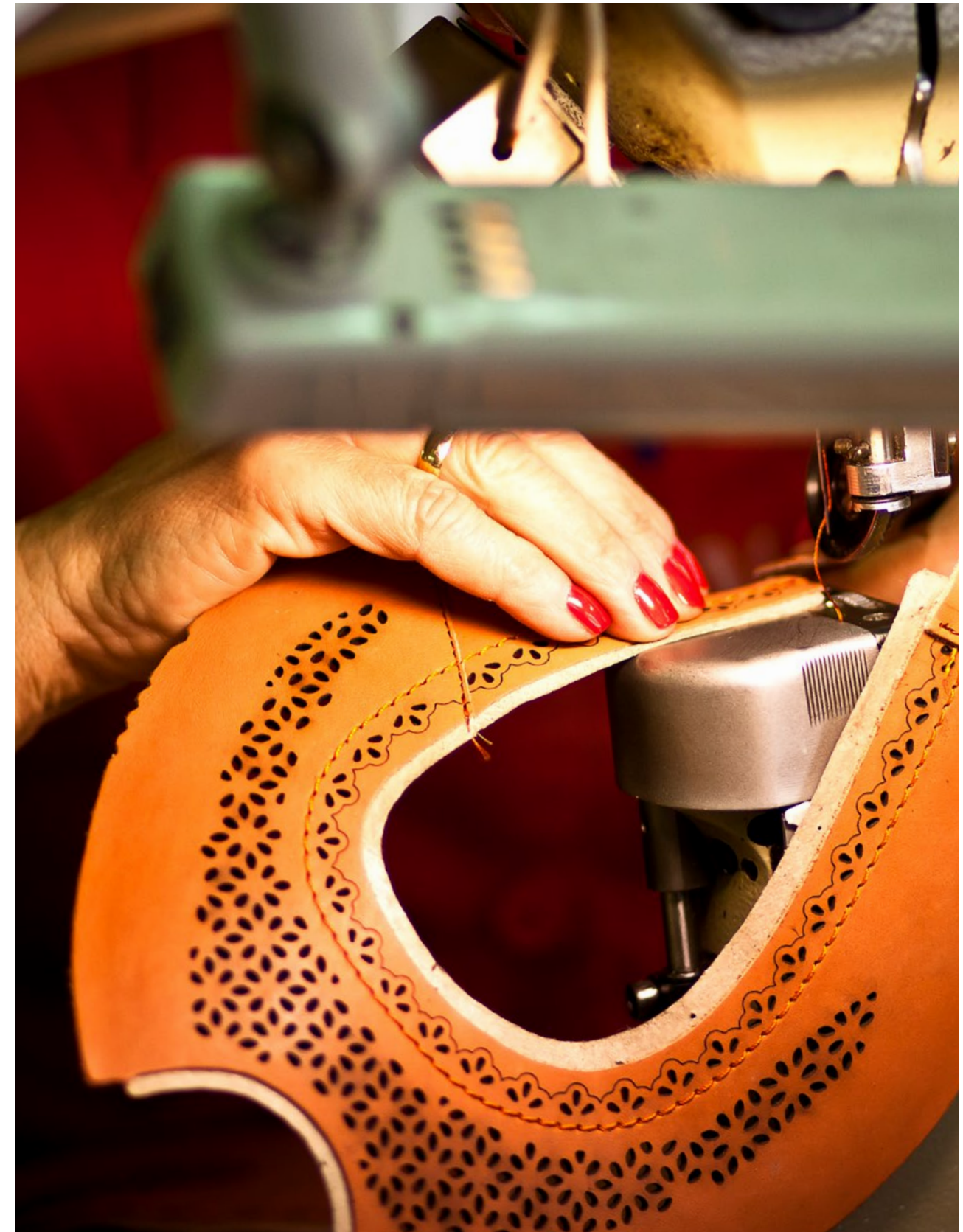
In the materials purchased category, footwear makes up 97% of all emissions.



REDUCTION MEASURES

We are currently working on **programmes for more sustainable tanning processes that don't use chrome**. We are always looking for more sustainable materials that have less of an impact on the environment.

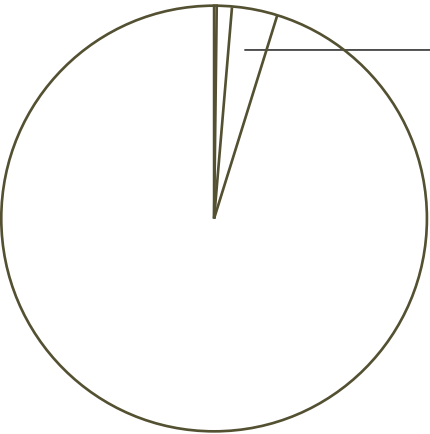
We are **Ecodesign certified** and can identify materials with the greatest impact on the environment, implement actions to replace them with others that are less contaminating.



TRANSPORT AND DISTRIBUTION OF GOODS

11.729,25 t CO₂e

In the goods transport category,
upstream transport makes up
93% of all emissions.



0,7% RETURNS
0,2% RETAIL EXIT
3,1% US IMPORTS
9% PURCHASE OF LEATHER
84% SALES

REDUCTION MEASURES

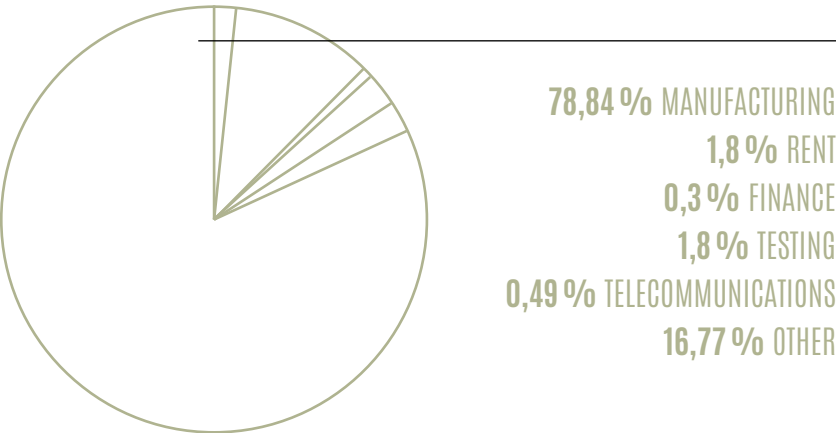
The Pikolinos Group is currently
**working on a production at
the source project to minimise
the kilometres the products
travel from production
centres to end customers,
therefore cutting emissions.**



SPENDING ON GOODS AND SERVICES

3.177,19 t CO₂e

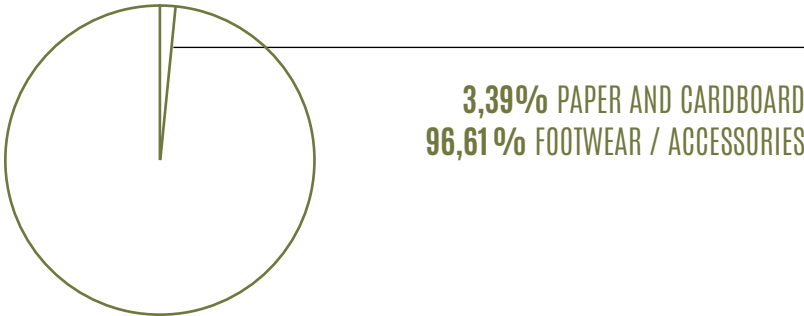
Spending on capital goods and services makes up 0,01% of all emissions.



PRODUCT END OF LIFE

1.396,56 t CO₂e

In the product end of life category, 24% of emissions are from packaging and 76% from the products.



REDUCTION MEASURES

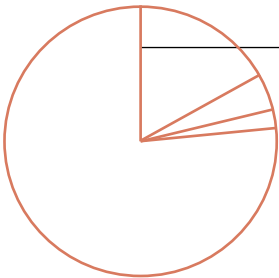
Management plan for footwear to be recycled and stop it from going into the general municipal waste bin. The alternatives include returning products to Pikolinos facilities for the company to manage the waste, recycling and reusing it. Another consideration is manufacturing products in the future with recyclable materials so the consumer can recycle the product when finished.

WORKER TRANSPORT*

1.078,47 t CO₂e

Emissions from worker transport make up 2,85% of the total.

Emissions from worker transport include commuting and emissions associated with telecommuting.



76,4 % LAND TRANSPORT
21,6 % AIR TRANSPORT
1,6 % RAIL TRANSPORT
0,4 % TELECOMMUTING

REDUCTION MEASURES

Bonus plan for carpooling. Any workers who carpool to work with another employee will be reimbursed for half the cost of the fuel used for the trip.

Promoting online meetings and telecommuting at centres where it is possible in order to decrease the trips made by workers as much as possible.



WASTE

26,18 t CO₂e

Waste-management emissions make up 0,07% of the total.



CARBON- MANAGEMENT ROADMAP



To understand where the biggest part of the organisation's carbon footprint comes from and apply measures in key areas, we will continue calculating our carbon footprint yearly and expand product lifecycle analyses for shoes.



To cut GHG emissions, we will apply a mitigation plan with specific reduction measures.



To draft the company's carbon-neutral strategy, we have set middle- and long-term goals.

