

# CARBON FOOTPRINT 2022

## SCOPE 1-3



Woolman Oy has accounted the climate impacts of its value chain by calculating the company's carbon footprint for 2022. The emission inventory was conducted in accordance with GHG Protocol.

Aim of the first emission inventory was to clarify the emission sources and their share of the total emissions to enable efficient emission reductions.

### INVENTORY BOUNDARY

Emission inventory takes into account emissions from the entire value chain (Scope 1, 2 & 3), including following emission sources:

- Energy production

Scope 1

- Electricity
- District heating

Scope 2

- Purchased services and goods
- Commuting and business travel
- Waste and water
- Use of sold products
- Other fuel and energy related activities

Scope 3

### EMISSIONS IN NUMBERS

175

t CO<sub>2</sub>e

Annual emissions

34

t CO<sub>2</sub>e

Emissions / M€

2

t CO<sub>2</sub>e

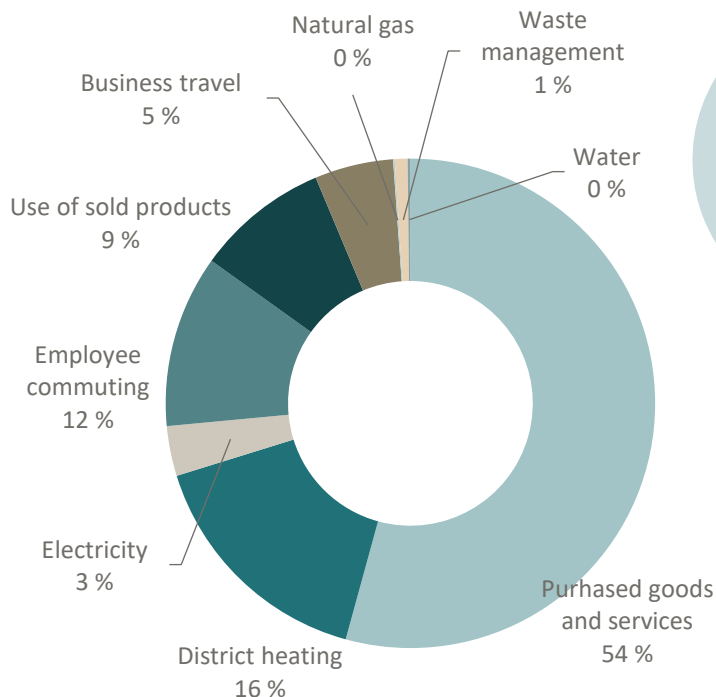
Emissions / employee

### HOW MUCH IS A TON OF CO<sub>2</sub>e EMISSIONS?

- 1 ton of CO<sub>2</sub>e emissions is equivalent to driving ~6798 kilometers by a car\*. Finn's annual emissions are ~10 tonnia CO<sub>2</sub>e. \*\*

Sources: \* Liikenne fakta 2021, \*\* Sitra 2018

### EMISSIONS / EMISSION SOURCE



### EMISSIONS / SCOPE

