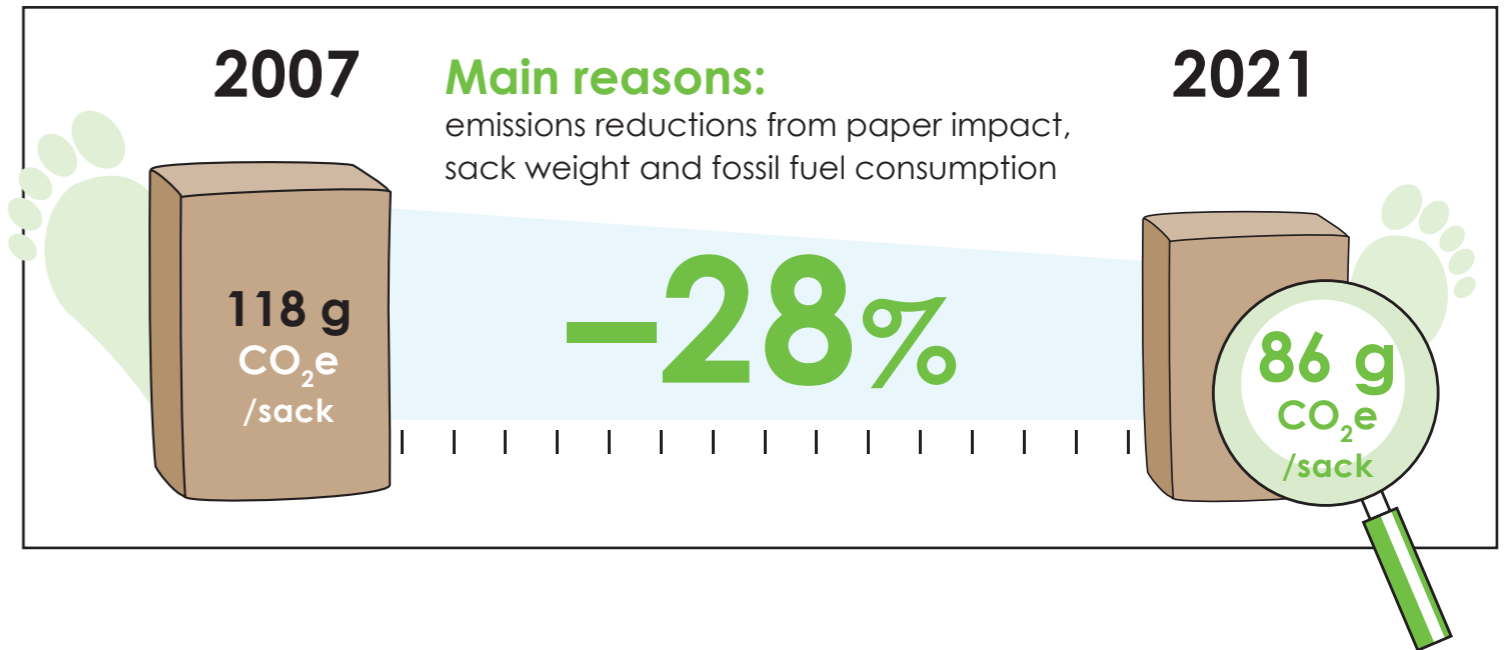
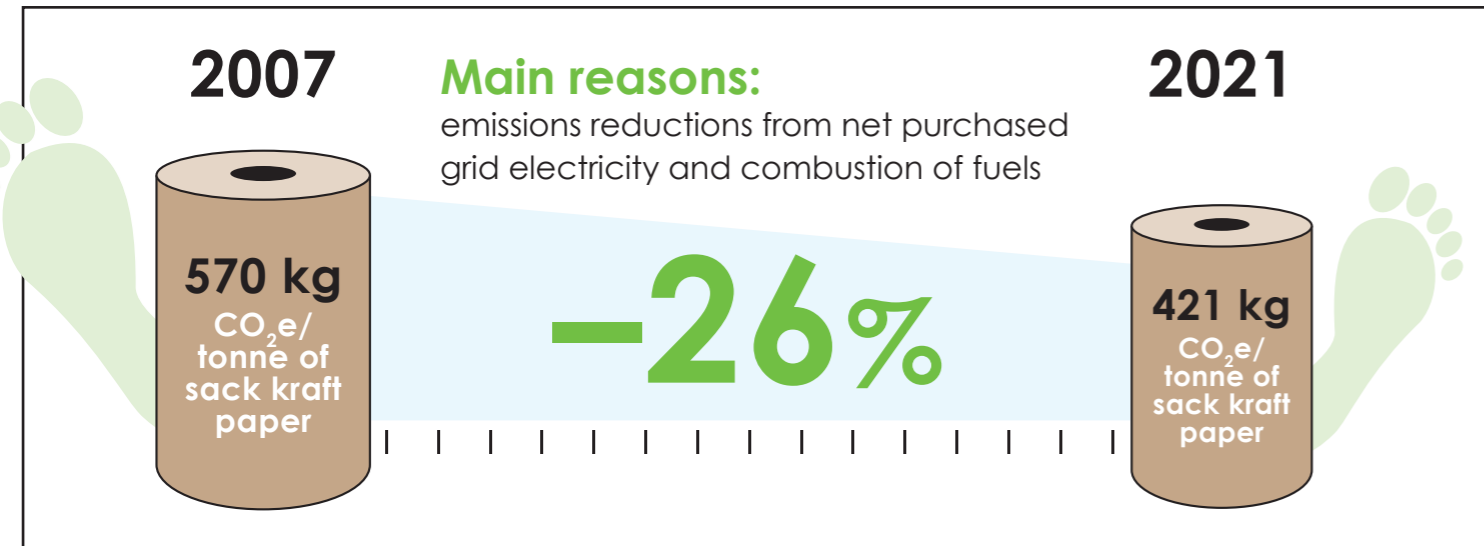


Paper sacks: continuous improvement of carbon impact

CO₂ footprint of the European paper sack in 2021



Sack kraft paper production

Mostly renewable energy use

- 9% external fossil fuel consumption from 2015–2021
- 92% biofuels, 78% of them produced on-site
- 59% of electricity generated at mill
- 29% of purchased grid electricity is low carbon electricity

Low carbon solution

When including cradle-to-gate biogenic removals and emissions in the calculation, the carbon footprint would be negative.

CO₂ Biogenic removals CO₂e Biogenic emissions

