

Working towards a cleaner future

Day in and day out, we work with our customers to make cleaning **simple. smart. and fun.** With more than 50 years of expertise and innovation, you will enjoy a 'spotless' experience resulting in optimum hygiene. Through our **OneZero** ambition, we are committed to a circular future, with one clear goal: to become the facility partner for our customers with **ONE solution, ZERO impact.**

OneZero translates into 3 concrete goals by 2030

CO₂ Reduction

Climate targets towards Net Zero 2050

-50% reduction in Scope 1 and 2 emissions compared to 2021, on the way to **90% reduction and Net Zero by 2050**

Status 2025: -14% (vs 2021)

Circular Concepts

Responsible use of resources and water

65% of revenue generated from products with a **green eco score** (A+, A or B).

Status 2025: 56.7%

Community impact

Positive contribution to people and society

95% of goods sold sourced from suppliers who have signed our **supplier code of conduct.**

Status 2025: 85%

CO₂ Reduction

MOBILITY

We minimize the impact of our mobility

In 2025
= 40% electric or hybrid



Smart driving, big impact

We are making our fleet more sustainable with electric vehicles. In 2025, we reduced fleet emissions by 30%.

Data-driven ordering
↓ 30% CO₂



Consolidated ordering through e-tools

Reduce transport movements and ad hoc orders thanks to our smart ordering tools.

We have everything you need
↓ CO₂



One-stop-shop

Everything you need for cleaning in a single delivery. Efficient planning helps avoid unnecessary kilometres.

75% Products & materials

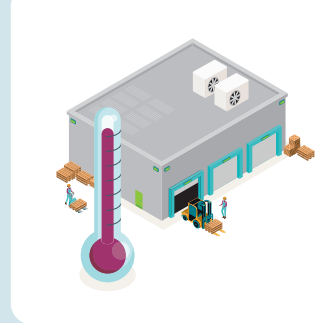


Local sourcing

75% of our chemicals and materials are produced in Europe.

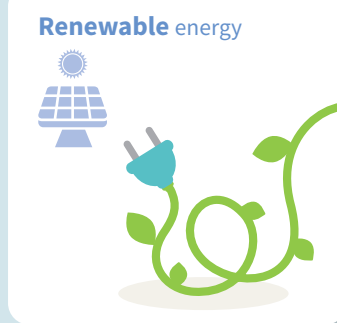
SITE MANAGEMENT

We reduce energy and water consumption



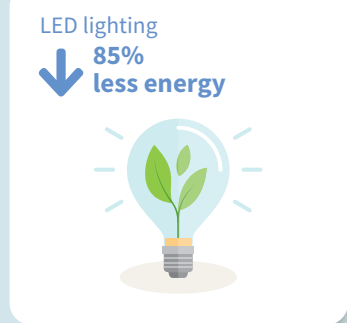
Energy-efficient heating

We invest in energy-efficient warehouses to reduce gas consumption and gradually switch to heat pumps.



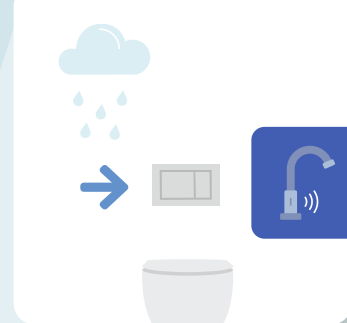
Renewable energy

Solar panels are installed on the roofs of our sites in Antwerp, Hasselt, Herstal and Roosendaal. We also maximize the use of green electricity.



LED lighting

Our warehouses and offices are equipped with LED lighting that consumes 85% less electricity than traditional lighting.



Water-saving measures

BOMA collects rainwater for toilet flushing. Smart sensor taps save 60–90% water.

Recycling station
= Source separation



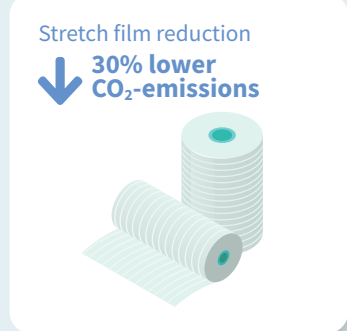
Waste separation

Waste streams are carefully separated. Paper and empty cans are collected separately from residual waste. In 2025, residual waste decreased by 23% compared to 2022.



Sustainable transport packaging

Our transport boxes are made from 100% recycled FSC cardboard. By optimizing packaging volumes and using recycled air cushions, we reduce material consumption and CO₂ impact.



Fiber film

We use **Fiber Film** as stretch wrap. Its structure **reduces film consumption by an average of 40%.**



Closed-loop system

In 2025, 58 tonnes of plastic film were collected and recycled into LDPE material for new waste bags.

New in 2025: Sustainable distribution centre in Roosendaal



Our new distribution centre in Roosendaal achieved BREEAM Outstanding (88.82%) and EPC A+++++, significantly reducing CO₂ emissions per order.

Circular concepts

We embrace circularity

Use of robots
↓ 8x H₂O



Use of robots

On more than 500 projects, heavy work has been replaced by robots, saving water and chemicals.



Eco score

Our eco score makes it easier to make sustainable choices. In 2025, 56.7% of revenue came from products with an A+, A or B rating.



Certified products

39% of cleaning products sold and 96% of hygiene paper sold are certified.



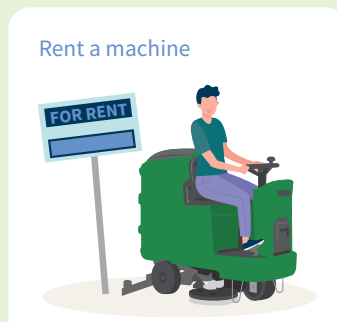
Packaging

In 2025, we started converting all BOMA 1L bottles to 100% recycled plastic. The 5L bottles already contain 50% recycled material.



Recycled raw materials

57% of the weight of products sold consists of recycled materials. For waste bags, this figure is even 90%.



Flex fleet

With Flex Fleet, you always have a working machine without investment or long-term contracts.



Recycling old materials

Through our recycling partners, machines, dispensers and cleaning trolleys are collected and recycled into high-quality materials.



Forcid EVO: A new powerful descaler



Forcid EVO sets a new standard in powerful descaling. Only six months after launch, 25% of Forcid users switched to Forcid EVO, resulting in: 9,197 litres less phosphoric acid, 2,788 kg less virgin plastic and 3,717 kg CO₂ savings.

Community impact

A positive contribution to people and society

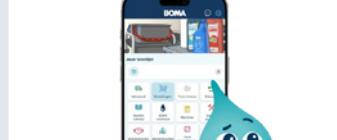
3,188 persons trained



Training

We stand by your side with practical training for correct and ergonomic use.

14,000 scans



Digital tools

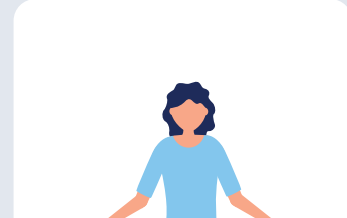
With BIP-app, all product information, safety data sheets and instruction videos are always within reach, with over 14,000 scans recorded in 2025.

2050 training hours



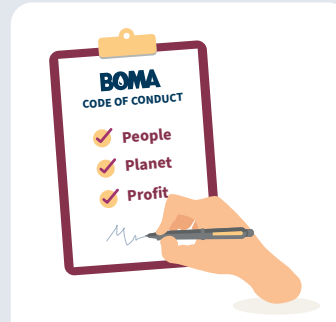
Investing in growth

BOMA employees have access to GoodHabitz and many other learning programmes. In total more than 2,050 training hours were completed.



Health, Safety & Well-being

We invest in a safe working environment and employee well-being. Every year, BOMActive organizes around ten activities.



Supply chain responsibility

At BOMA, we work with a Supplier Code of Conduct to create positive impact together for people, planet and profit.



River Cleanup

BOMA supports River Cleanup, an organization dedicated to raising awareness about litter and organizing clean-up actions in rivers.



GO Forest

Together with our customers, we have planted more than 21,596 trees in Madagascar since 2024.



Made Blue

12,843,000 litres of water saved through i-mops, providing an equivalent amount of clean drinking water in developing countries.

ecovadis
Committed

An independent assessment platform that provides insights into sustainability performance across the supply chain and drives continuous improvement.