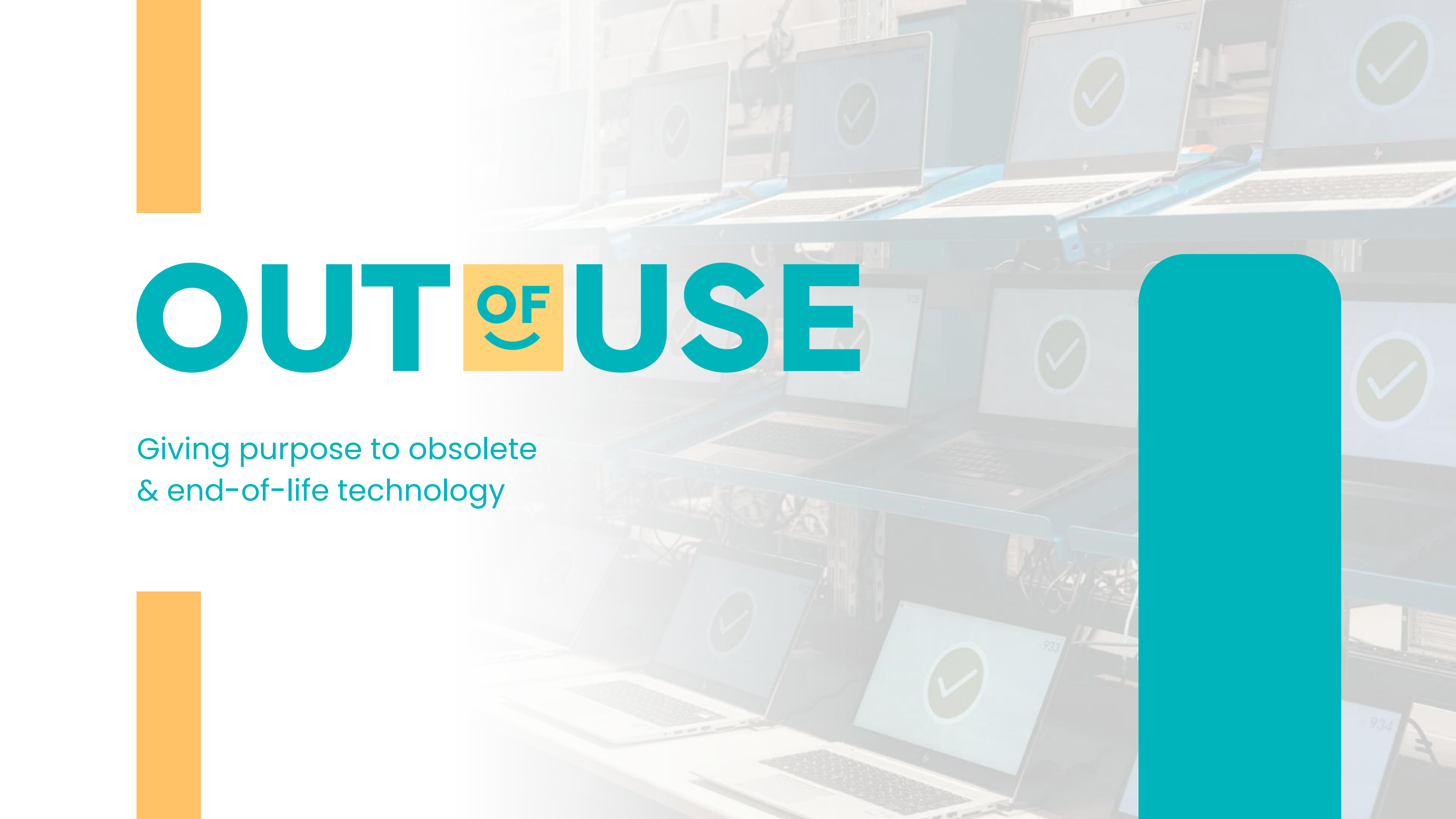




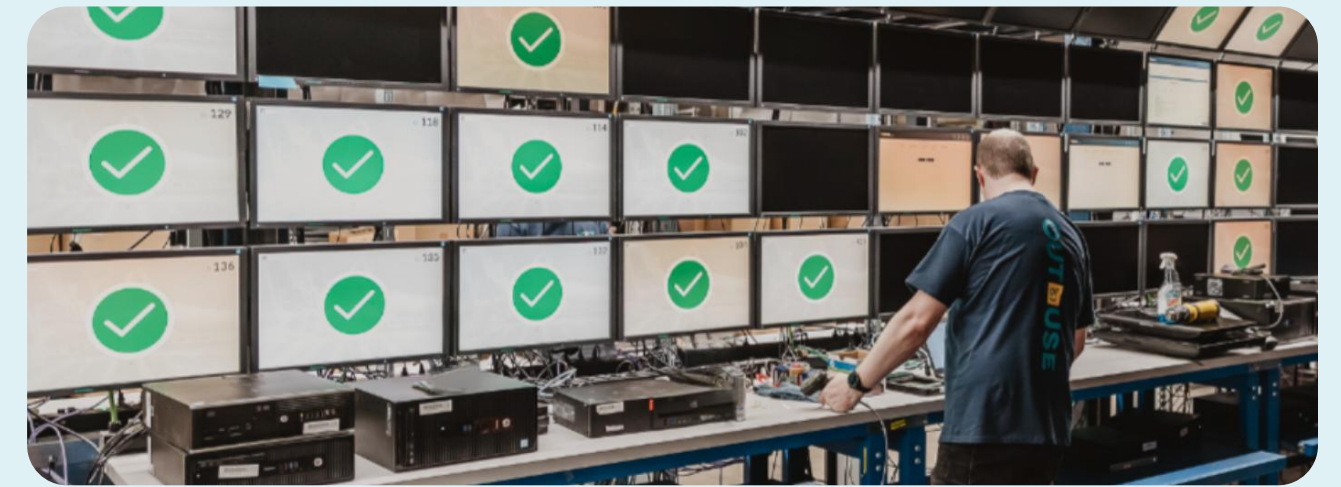
OUT OF USE

Giving purpose to obsolete
& end-of-life technology

CIRCULAR SERVICES COMPANY



IT END-OF-LIFECYCLE MANAGEMENT



E-MOBILITY



ENERGY



OUR MISSION

Out of Use strives to be a sustainable, reliable and unburdening partner by offering secure and circular solutions for obsolete IT hardware, electronic equipment and e-mobility components.

With our integrated circular approach, we maximize sustainability and value recovery, while helping customers generate measurable ecological, social and economic impact in full compliance with ESG standards.



OUR VALUES

SUSTAINABILITY



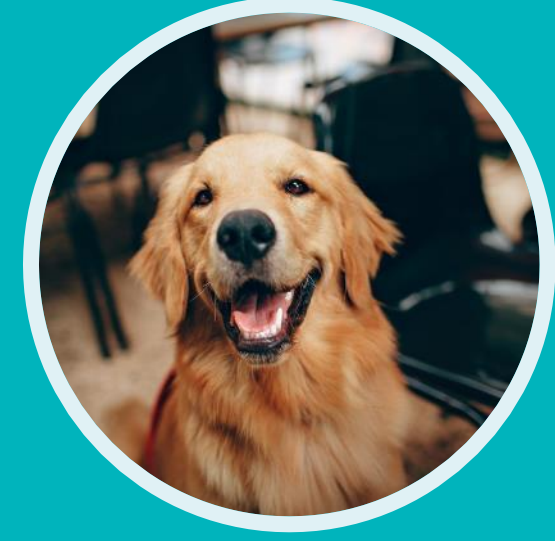
Committing to a circular approach that maximizes positive impact.

POSITIVITY



Approaching challenges with optimism and fostering collaboration.

INTEGRITY



Acting with transparency, trust, and accountability in all our partnerships.

OUR TIMELINE

2009

- Launch of Out of Use:
B2B e-waste recycling company

2011

- Introduction of 'Reuse' and 'Data Destruction' as new services

2018

- New business unit: E-mobility
- First WEEELABEX certified company in Belgium

2020

- Pioneer in CO₂ reporting

2021

- Fun fact: World record laptop domino ([Watch our video](#))

2023

- Launch of 'Back in Use'

2024

- Trends Impact Award: From 'Out of Use' to 'Back in Use'

2025

- Launch of 'Out of Use Netherlands'

2026

- Launch of 'Out of Use France'

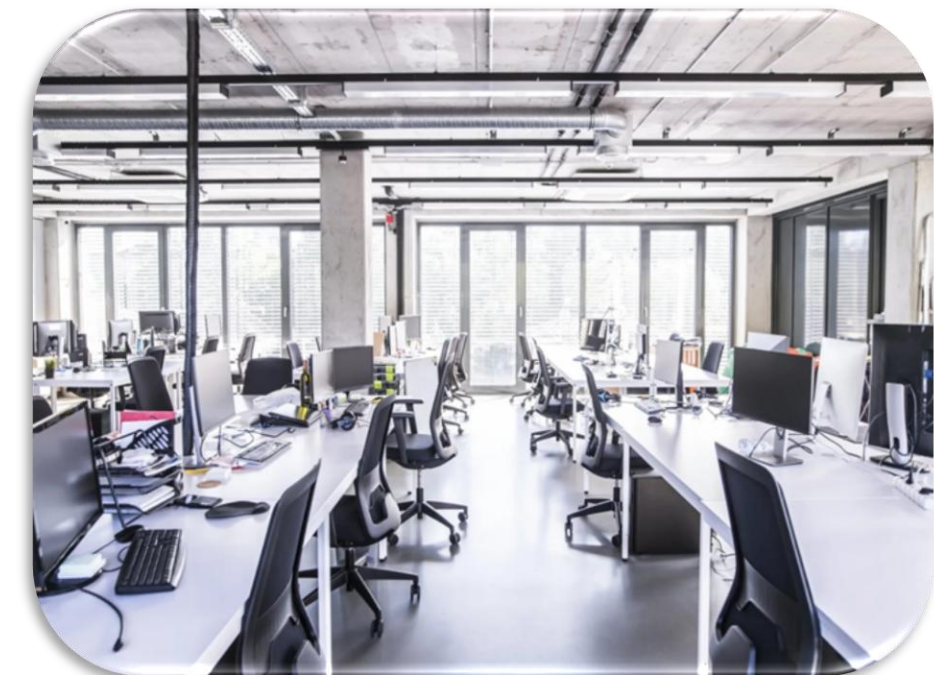
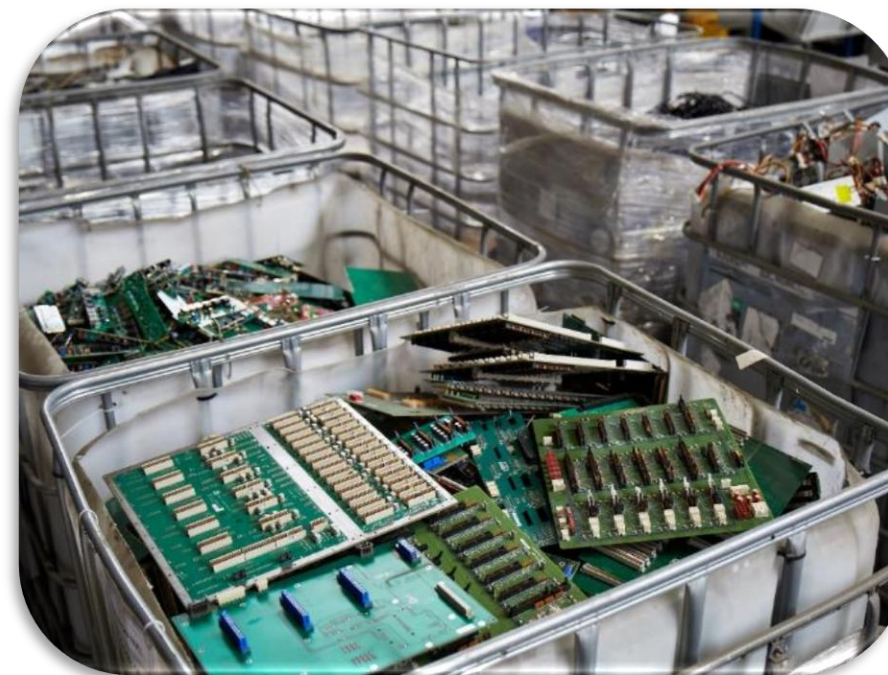
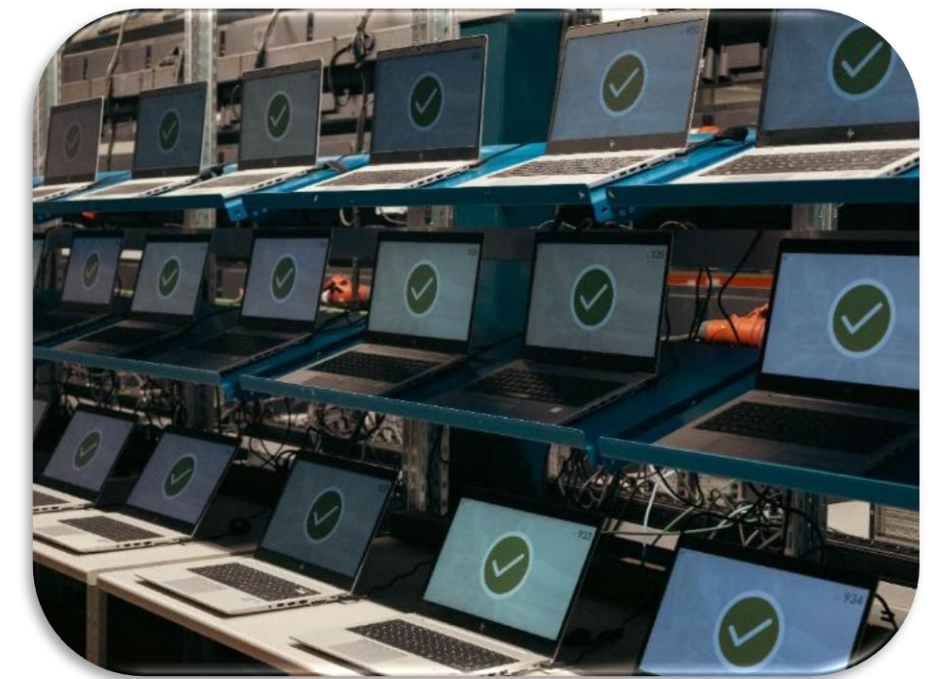
2027

- The best is yet to come!

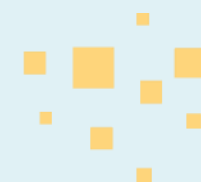
OUR ITAD SERVICES

Out of Use offers a one-stop-shop solution: from collection to secure onsite/offsite data wiping, recycling and reuse while providing detailed ESG reporting.

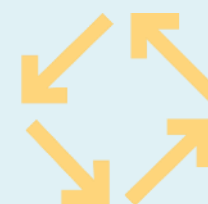
We make IT sustainability easy and maximize your positive impact.



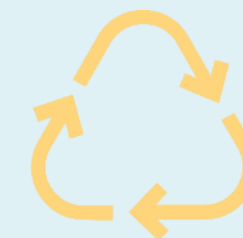
PICK-UP



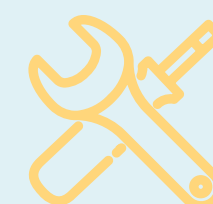
DATA
DESTRUCTION



REUSE



RECYCLING



SPECIAL OPS

OUR 'SPECIAL OPS' TEAM

Special Ops is the dedicated project division of Out of Use for complex IT decommissioning, high security interventions and large-scale infrastructure dismantling.

We deliver complex projects with maximum control and minimal operational risk, acting as a single accountable partner from site survey to certified closure so your teams can stay focused on business continuity.



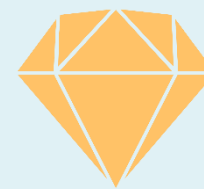
OUR WEBSHOP SERVICES

Back in Use offers premium refurbished IT equipment to organizations, schools, and individuals (including employees of Out of Use's clients).

Each device is carefully selected and tested, with a strong focus on quality in both the product and the service.



**2 OR 3 YEAR
WARRANTY**



PREMIUM QUALITY



**4,8/5 CUSTOMER
SATISFACTION**

YOUR STRATEGY

Out of Use complements your R-strategy by extending IT lifecycles through repair, refurbishment, and reuse.

For non-reusable devices, we ensure responsible recycling and recovery, supporting your sustainability objectives.



REDUCE

REPAIR

REFURBISH

RE-USE

REPURPOSE

RECYCLE

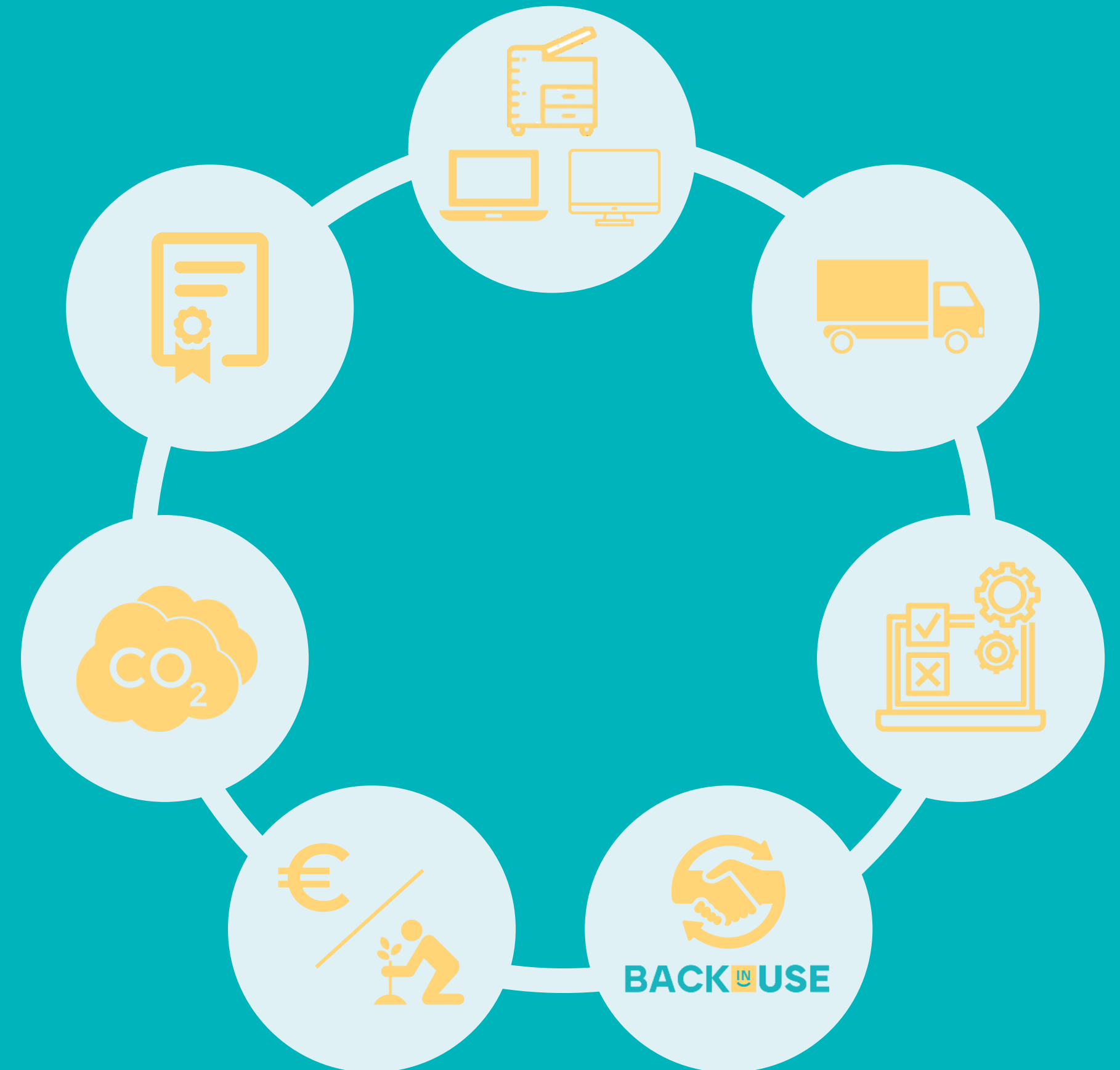
RECOVER

OUR CIRCULAR APPROACH

At Out of Use, we embrace a fully circular approach, maximizing value creation through reuse, recycling, and impact reporting.

We manage the entire process.

This circular model ensures environmental benefits, generates revenue-share opportunities, and supports clients in achieving their ESG goals, while driving the circular economy forward.

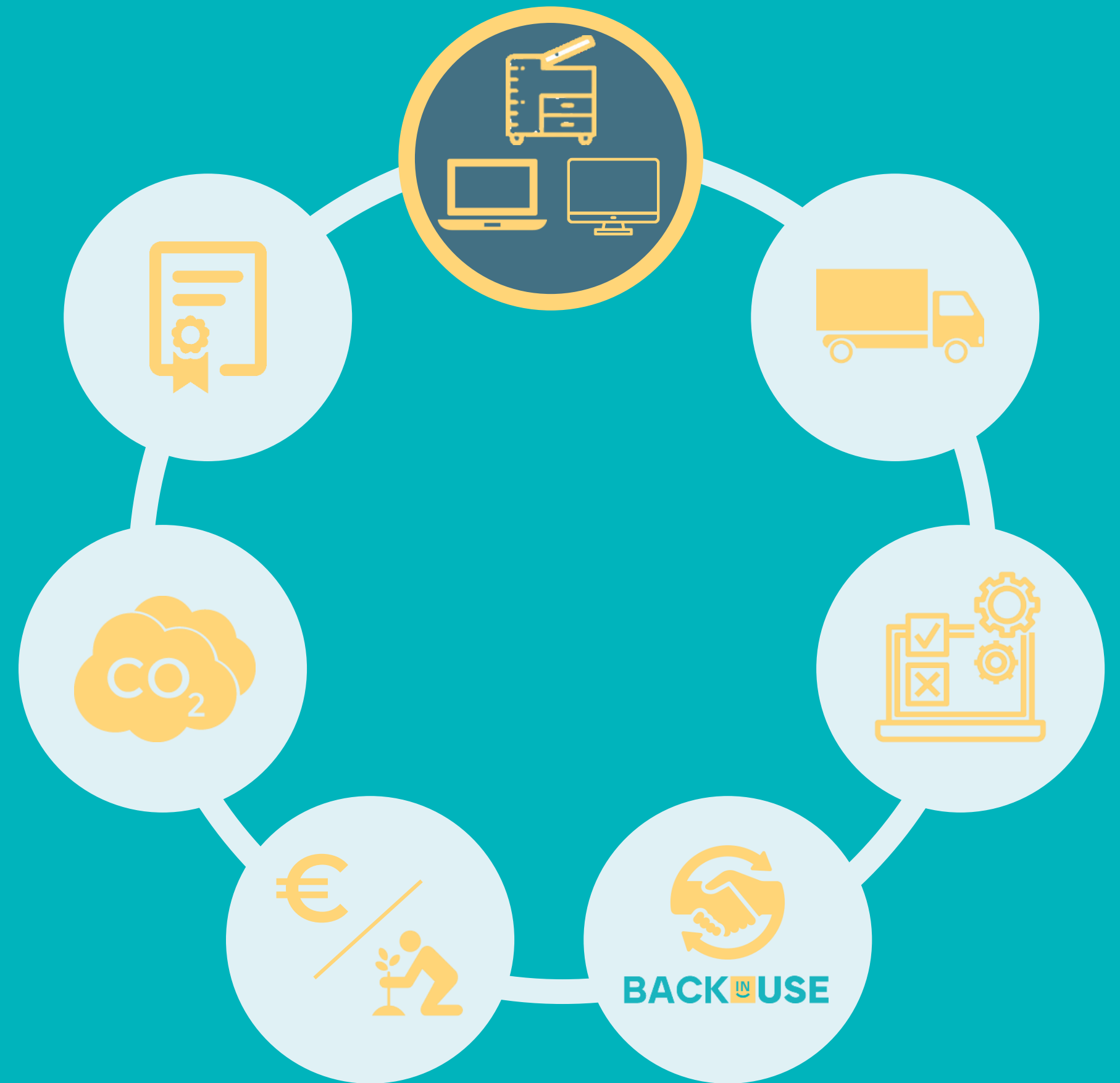


OUR CIRCULAR APPROACH

Step 1: Assessment of devices

Together with the customer, we identify which devices are eligible for processing by Out of Use. This includes laptops, monitors, printers, servers, and all other IT and electronical equipment.

This collaborative approach ensures a tailored and efficient solution for managing decommissioned and/or unused devices.

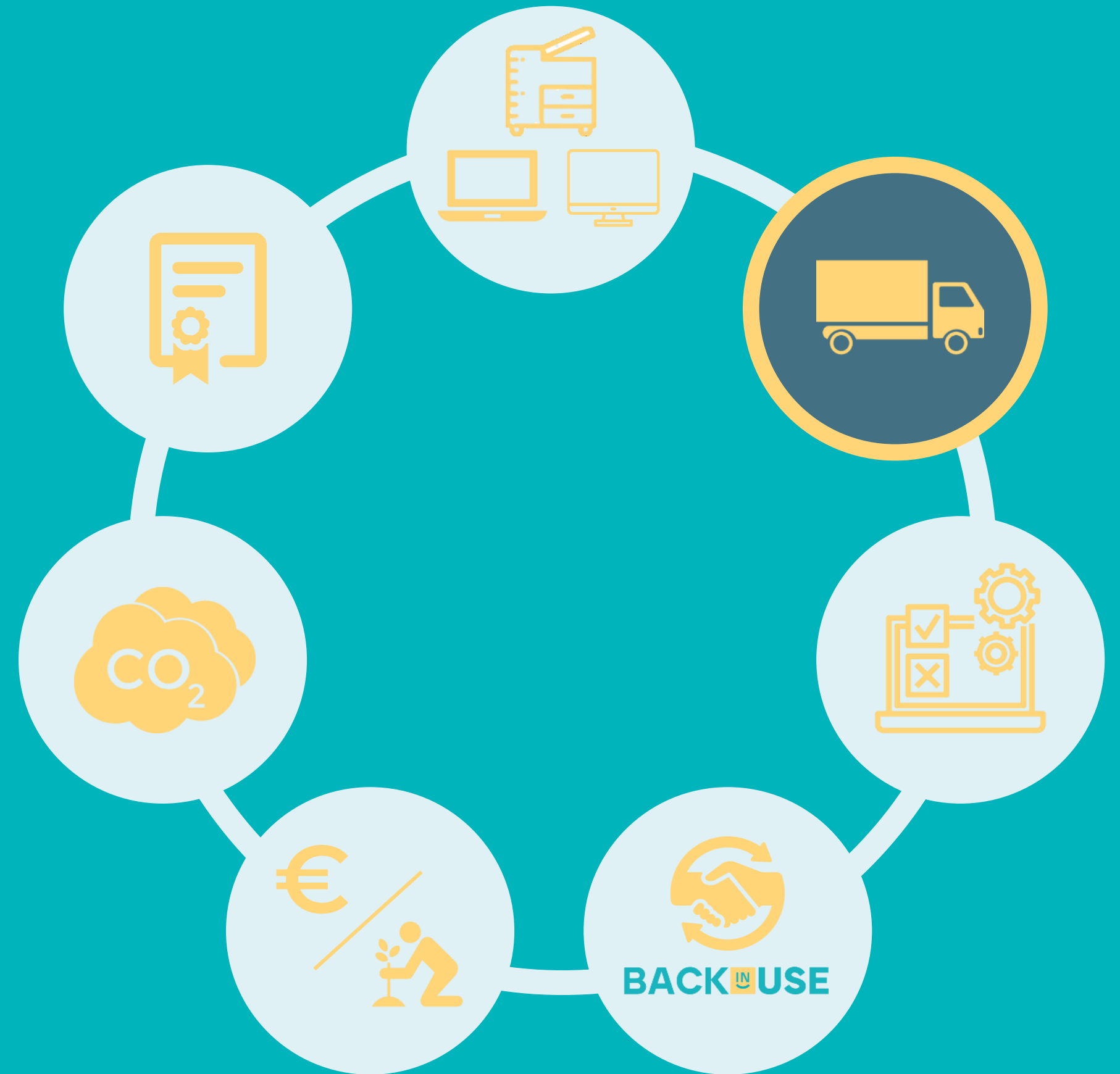


OUR CIRCULAR APPROACH

Step 2: Collection of materials

We organize the collection of all devices, ensuring a smooth and efficient process.

Our team has the expertise to carefully load and transport the equipment, guaranteeing safe handling and logistics in line with the white glove principle.



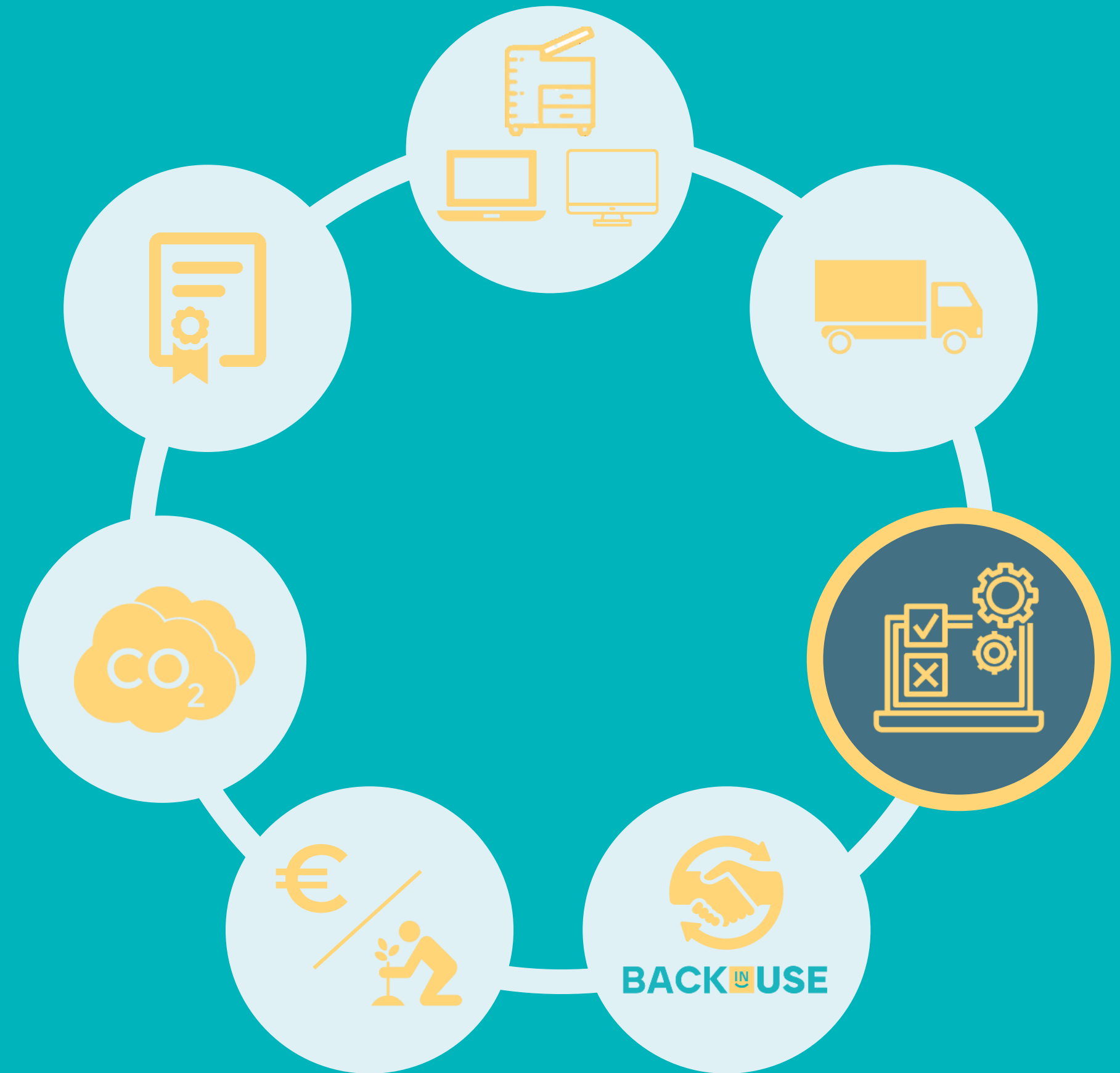
OUR CIRCULAR APPROACH

Step 3: Processing of materials

Collected devices are assessed for reusability, graded, anonymized, and cleaned. Certified data wiping ensures maximum security.

Reusable devices receive rigorous functionality testing to ensure high quality repair and refurbishment by our specialized technicians.

Non-reusable devices are responsibly recycled, with 89.96% of materials recovered as secondary raw materials.



OUR CIRCULAR APPROACH

Step 4: Remarketing of refurbished devices

Devices in mint condition, graded A+ and A, are listed on our webshop, **Back in Use**.

This platform allows our clients' employees to repurchase premium refurbished devices for personal use. We ensure peace of mind by offering warranties and end-to-end care.

For employers, this is a unique opportunity: enhancing employee satisfaction while supporting a greener future where refurbished technology becomes the norm.



OUR CIRCULAR APPROACH

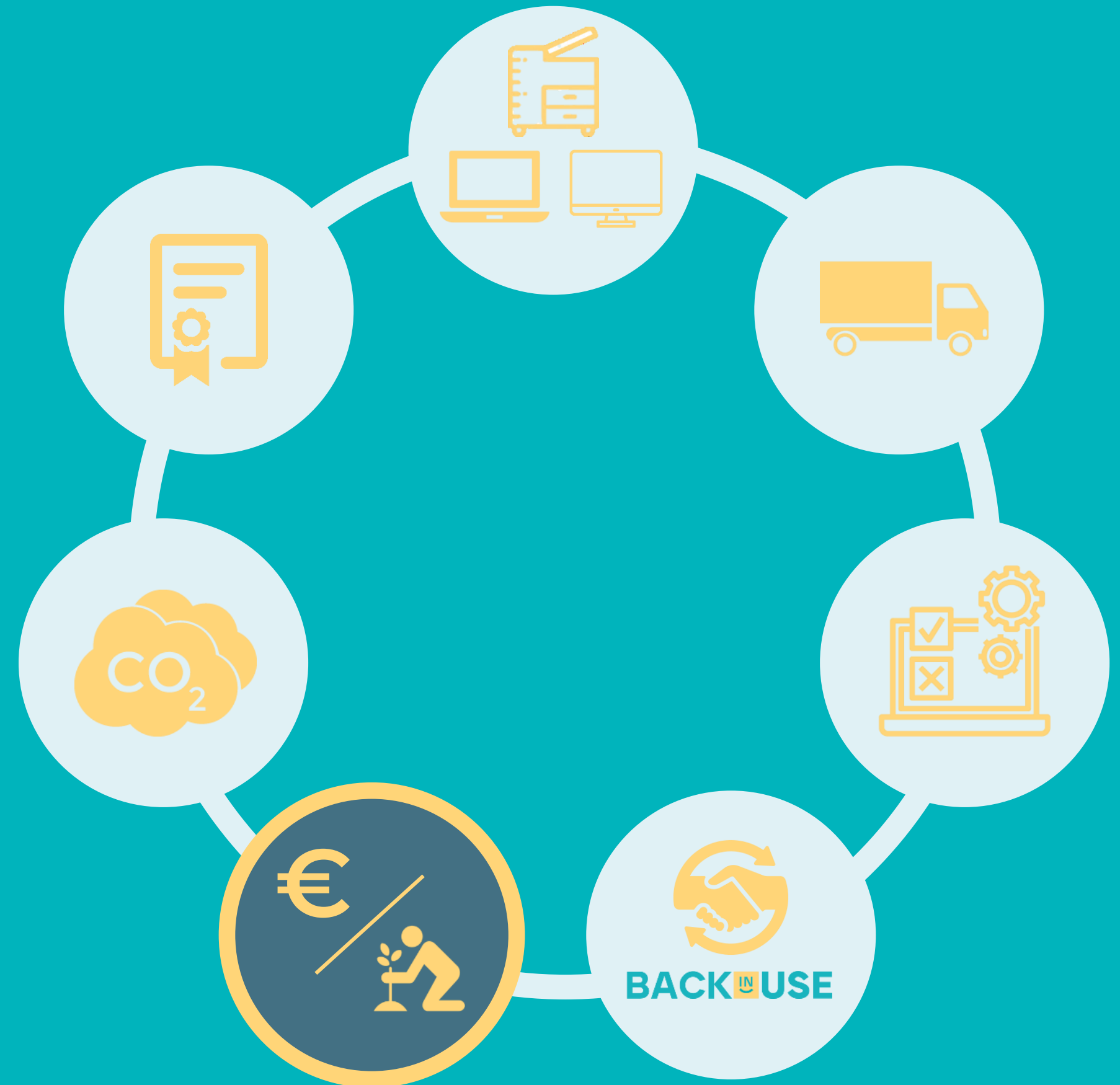
Step 5: revenue share model

From each stream — reuse and recycling — a revenue is generated.

Once all materials are processed, the revenue is shared with the customer.

The customer decides how to allocate their share:

- reinvesting in their own organization
- investing in nature and/or biodiversity
- supporting social projects



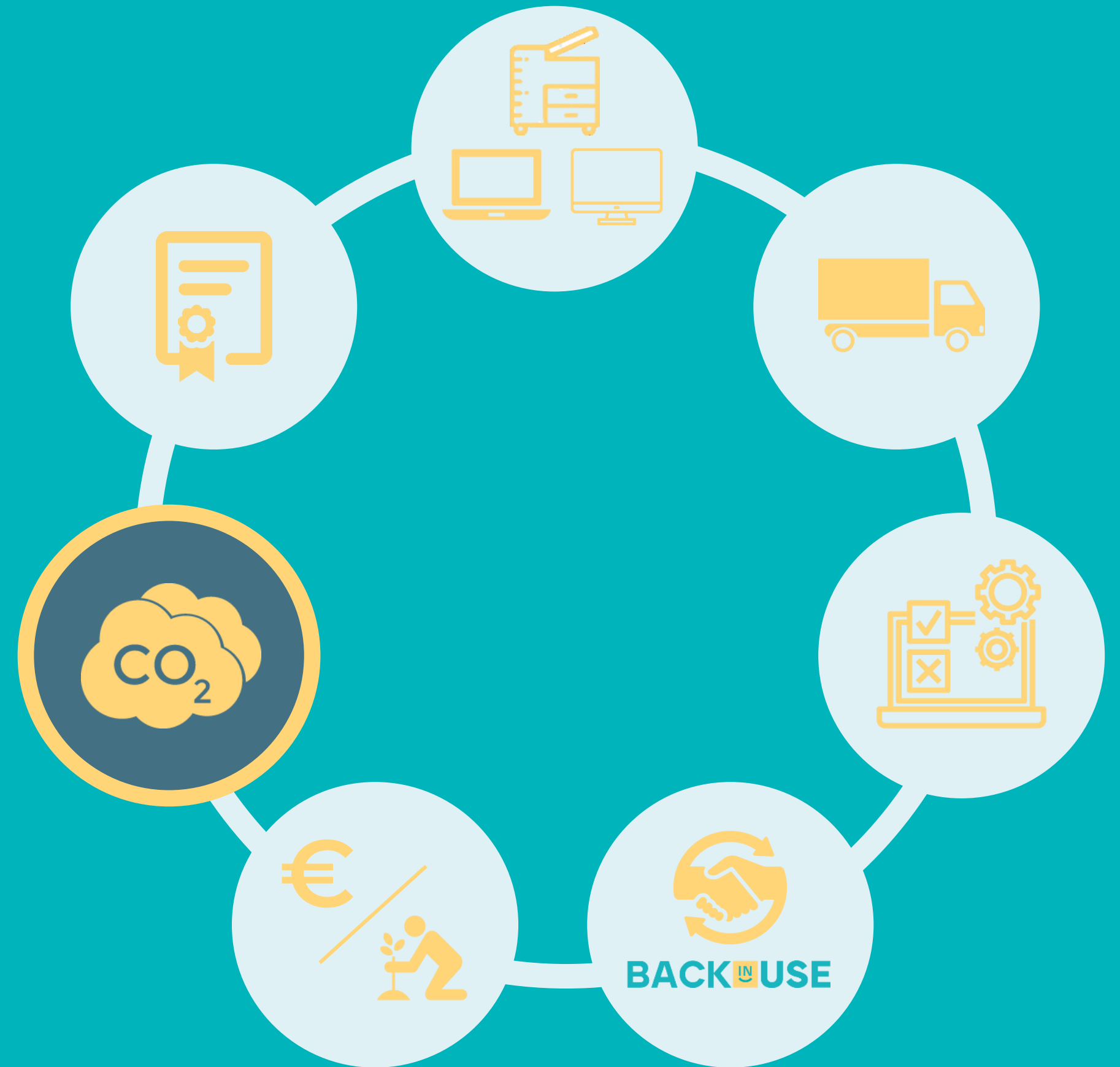
OUR CIRCULAR APPROACH

Step 6: Mapping CO₂ savings

We calculate the total CO₂ savings from both reuse and recycling of all materials.

Reuse, which can save up to 15 times more CO₂ than recycling, significantly amplifies the positive environmental impact.

This CSRD report helps our customers take meaningful steps towards achieving their ESG goals and enhancing their sustainability efforts.



OUR CIRCULAR APPROACH

Step 7: Delivery of certificates & reports

We deliver all necessary certificates and reports to meet our customers' ESG requirements:

- materials processing report
- recycling report
- CSRD CO₂ savings report
- certified data destruction report
- revenue share report



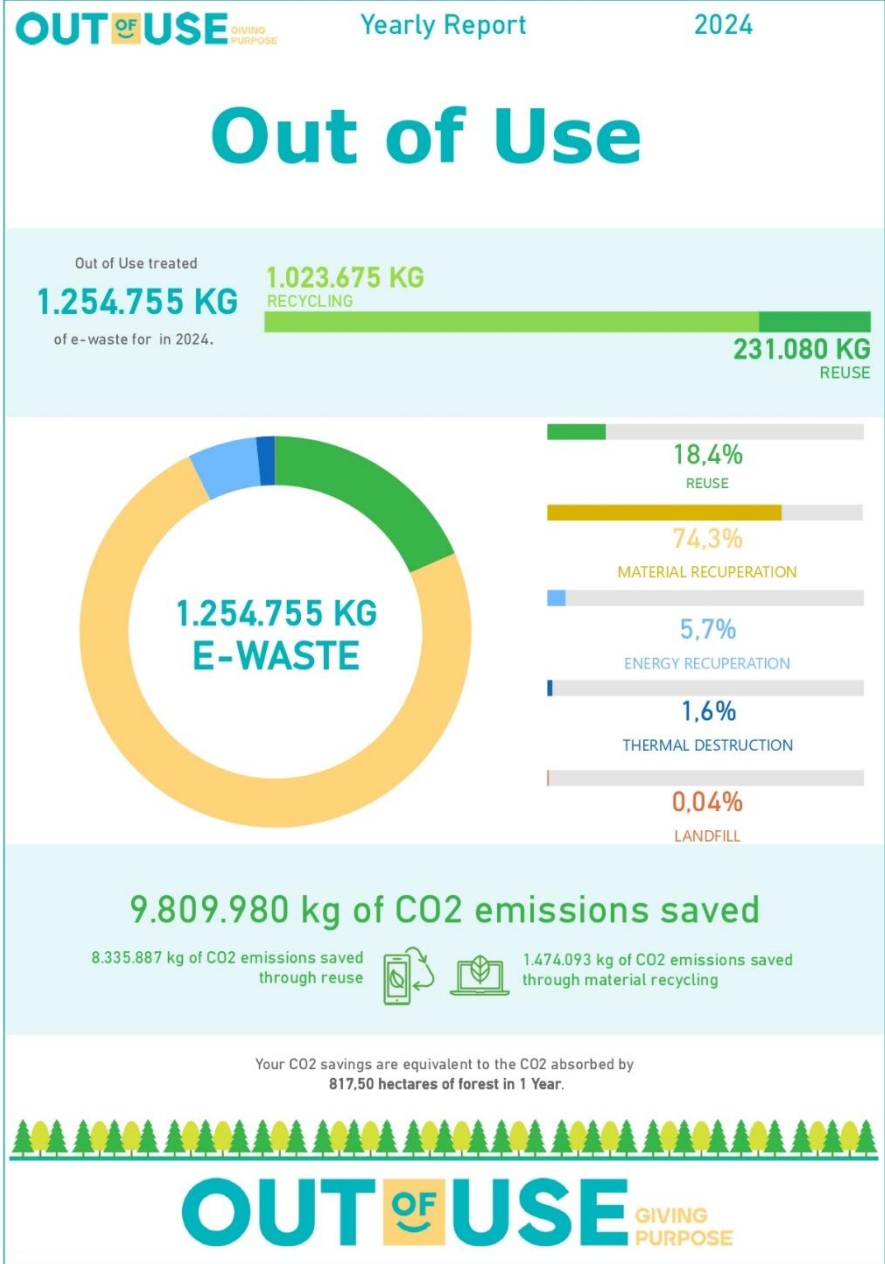
OUR REPORTS



Data destruction certificate



Nature certificate



CSR CO2 certificate

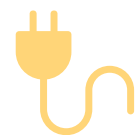
OUR IMPACT SO FAR



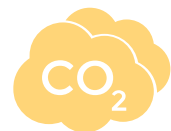
13.200.116 kg of WEEE processed



371.303 m² forest planted



28,9% equipment reused



118.600 tonnes of CO₂ avoided



572.475 items reused



OUR 'NATURE' IMPACT

Thanks to our customers, we have contributed to the creation of 371.303m² of additional nature in Belgium, located in the following areas:

- ✓ Aalter
- ✓ Geetbets
- ✓ Berlare
- ✓ Putte
- ✓ Haaltert
- ✓ Kontich
- ✓ Ninove
- ✓ Edegem
- ✓ Hasselt
- ✓ Hautrage
- ✓ Zoutleeuw
- ✓ La Gueule
- ✓ Gastuche
- ✓ Dilbee
- ✓ Moerbeke



OUR RECOGNITION



**1st place
in category
'Circular economy'
in 2024**



**Bronze award
In 2024**

OUR REFERENCES



OUR CONTACT INFORMATION

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