



2026 Jan - July
Impact Report



Explore



Highlights

Jan - June 2026

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Introduction

01

Sustainability remains a core pillar of our strategy and long-term success. This H1 2026 Sustainability Report outlines our commitments, actions, and performance across environmental stewardship and sustainable manufacturing. Over the past six months, we have continued to integrate sustainable practices into our operations, strengthen accountability, and track key metrics.

This report provides Komfort staff and partners complete transparency on our environmental impact, comparing our H1 2026 carbon emissions and waste management performance directly against previous baselines.

Summary

01

Komfort Partitioning's H1 2026 Sustainability Report demonstrates strong operational progress, highlighted by a **15.6% total carbon reduction** and **100% landfill diversion** across primary manufacturing facilities.

Key initiatives center on circular economy principles, including design for disassembly and closed-loop metal recycling, alongside the rollout of Digital Product Passports.

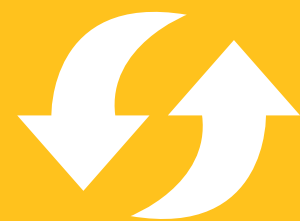
Introduction

01

Last year we successfully launched our Carbon Promise strategy with three core principles to supporting the A&D community in meeting sustainability goals.



RESPONSIBLE
SOURCING



USED
TO REUSE



RECLAIM
TO RECYCLE

We are offering tailored Lunch & Learns to Architects and Main Contractors. If you're interested, please contact specifiersupport@komfort.co.uk.

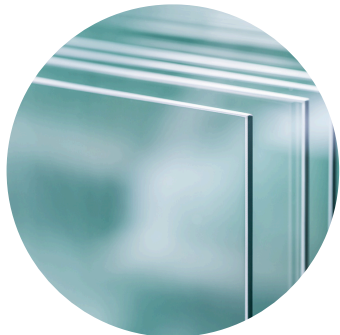
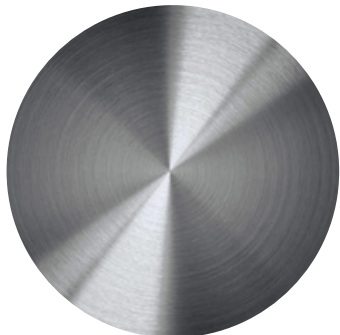
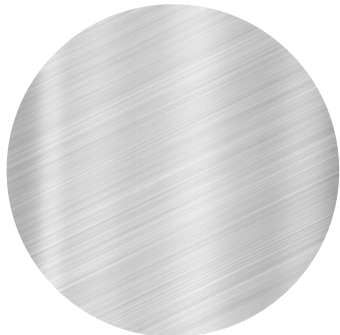
Actions Completed In 2026

02

Here is how we have built on that in 2026 to date:



- Invested in and opened our supply chain routes to offer:
 - Low Carbon Aluminium
 - Low Carbon Glass
 - Low Carbon Steel
- Transitioned to biodegradable tape for our packaging



Actions Completed In 2026

02

Here is how we have built on that in 2026 to date:



- Internal training on how to estimate Used to reuse projects and deliver them through our contracting team
- Disassembly Guides created for our partners

Actions Completed In 2026

02

Here is how we have built on that in 2026 to date:



- Glass Circularity: Demounted glass and site scrap returned to UK recycling streams to produce low-carbon glass.
- Aluminium Circularity: Offcuts and reclaimed aluminium recycled back into UK production streams to produce low-carbon aluminium.
- Site Protection Take-Back: Corex protection board take-back scheme fully implemented across operational sites.

H1 2026 Triumphs

02

100% Landfill Diversion: Zero waste sent to landfill across all primary factory operations.



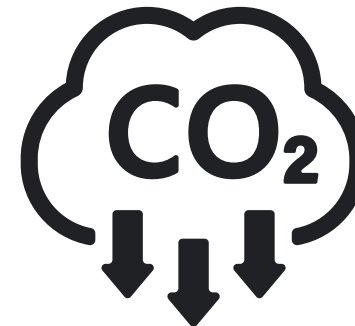
53.43 Tonnes Total Recycled: Achieving an overall combined recycling rate of 70.5% for the period.



75.84 Tonnes Total Waste Accounted For: Fully tracked and processed under certified waste management streams.



15.6% Total Carbon Reduction: Total CO₂e reduced to 297.25 tonnes for H1 2026 compared to 352.20 tonnes in H1 2025.



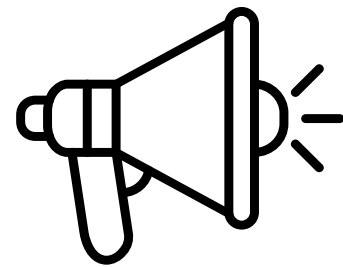
26.04 Tonnes High-Value Metals Recycled: 100% closed-loop recovery achieved across Aluminium (9.50 tonnes) and Steel (16.54 tonnes) scrap.



H1 2026 Triumphs

02

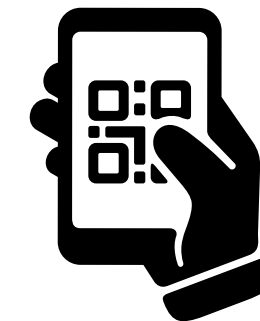
Internal email sustainability awareness campaigns.



21.6% Scope 1 Reduction: Direct emissions reduced by 55.52 tonnes CO2e year-on-year.



Implemented our Digital Product Passport strategy to ensure full transparency and encourage a circular future.



Product Certifications: Active EPDs maintained across Fire and Polar ranges.



Governance: Ongoing oversight provided by the Sustainability Working Group



H1 2026 Triumphs

02

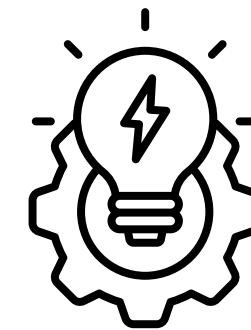
Site Material Recovery: External project site waste materials returned to the Ax10 site for recycling, reducing site landfill impact.



Data Accuracy: Supplier portal enhancements provide precise tracking for waste origin and landfill diversion rates.



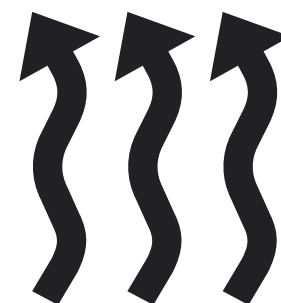
Energy Management: Routine internal maintenance to minimise energy loss, supported by daily employee shut-off walks.



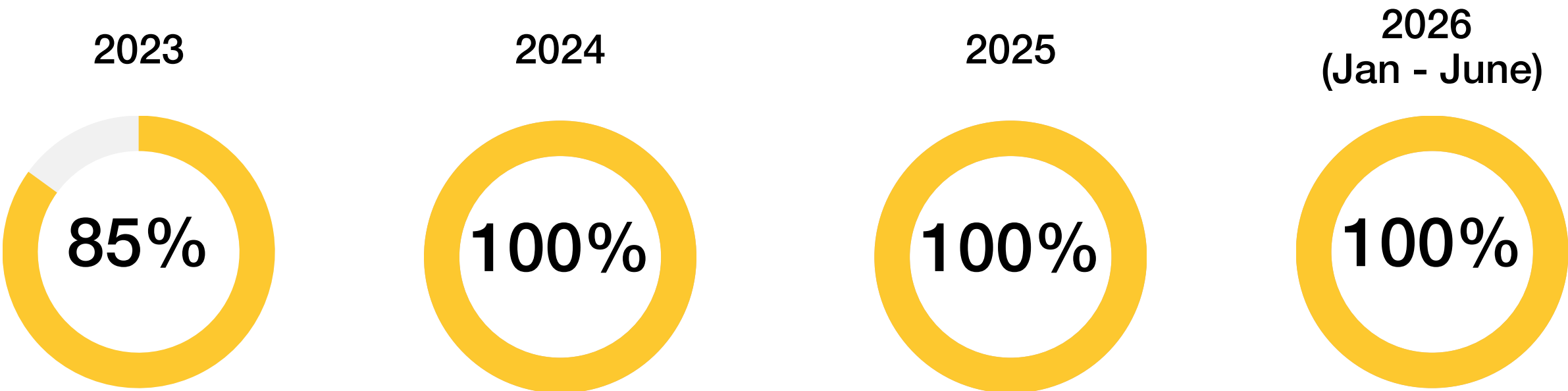
Workwear Circularity: Active employee take-back scheme for old workwear recycling.



Gas Tariff: Maintained gas supply on a carbon-offset tariff.



Waste Management Key Stats



Percentage of waste from our factories diverted from landfill.

Waste Management Key Stats



70.5%

of waste on average was recycled in H1 2026

- Veolia Waste Generated: 49.80 tonnes (55% recycled)
- Aluminium Scrap: 9.50 tonnes (100% recycled)
- Steel Scrap: 16.54 tonnes (100% recycled)

Total Combined Waste Managed: 75.84 tonnes

Waste Management
Key Stats

Average waste recycled per year

2026	2025	2024	2023
70.5%	64.5%	63.9%	60.2%



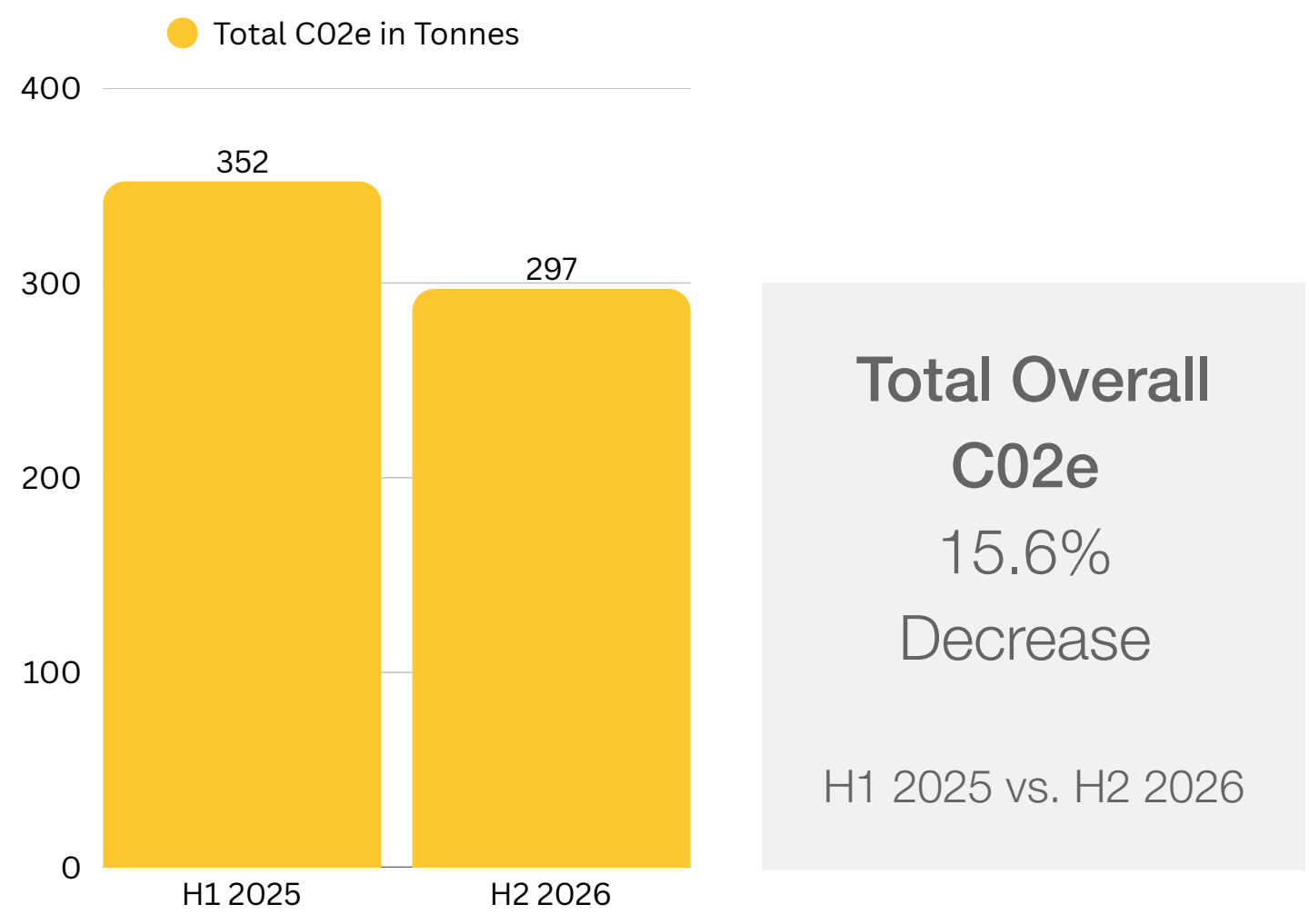
Carbon Footprint Data 2025

Total CO2e (H1 Comparison)

Calculated using industry standards, comparing Jan – June 2025 against Jan – June 2026:

- Jan – June 2025 Total CO2e: 352.20 Tonnes
- Jan – June 2026 Total CO2e: 297.25 Tonnes

Overall Change: Reduction of 54.95 Tonnes CO2e (15.6% decrease)

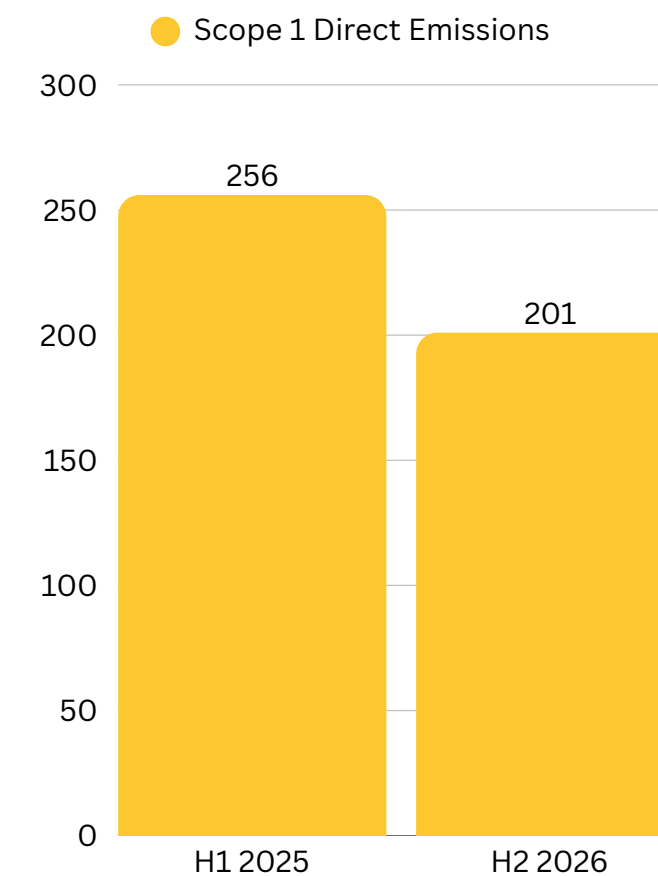


Scope 1 Direct Emissions (Gas & Fleet) (H1 Comparison)

Direct emissions from sources owned or controlled (onsite heating gas, fuel oil, company vehicles, and refrigerant losses):

- Jan – June 2025 Scope 1: 256.55 Tonnes
- Jan – June 2026 Scope 1: 201.03 Tonnes

Scope 1 Change: Reduction of 55.52 Tonnes CO₂e (21.6% decrease)



**Total Overall
CO₂e
21.6%
Decrease**

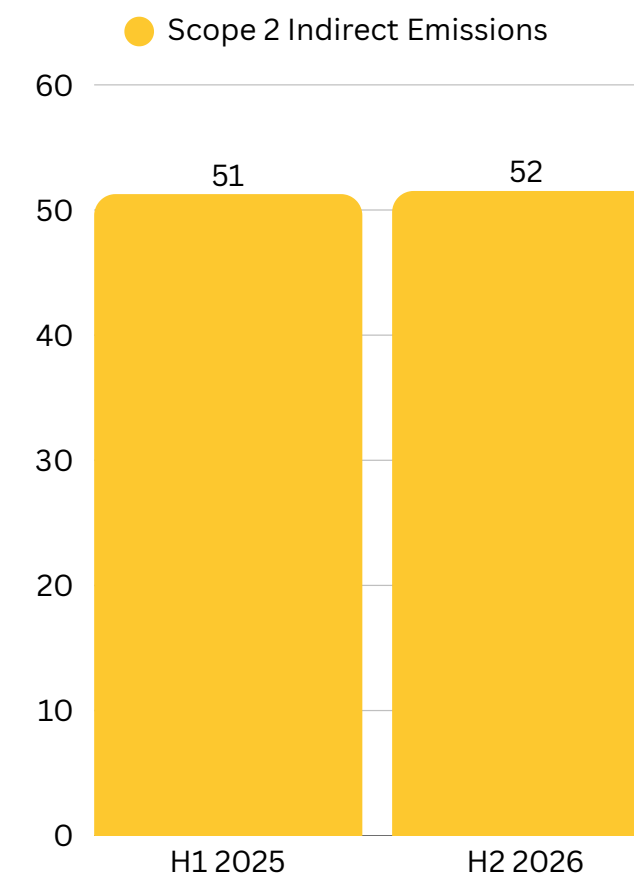
H1 2025 vs. H2 2026

Scope 2 Indirect Emissions (Electricity) (H1 Comparison)

Indirect emissions produced from purchased electricity generated at source by energy producers:

- Jan – June 2025 Scope 2: 51.27 Tonnes
- Jan – June 2026 Scope 2: 51.52 Tonnes

Scope 2 Change: Increase of 0.25 Tonnes CO₂e (0.5% increase)



**Total Overall
CO₂e**
0.5%
Increase

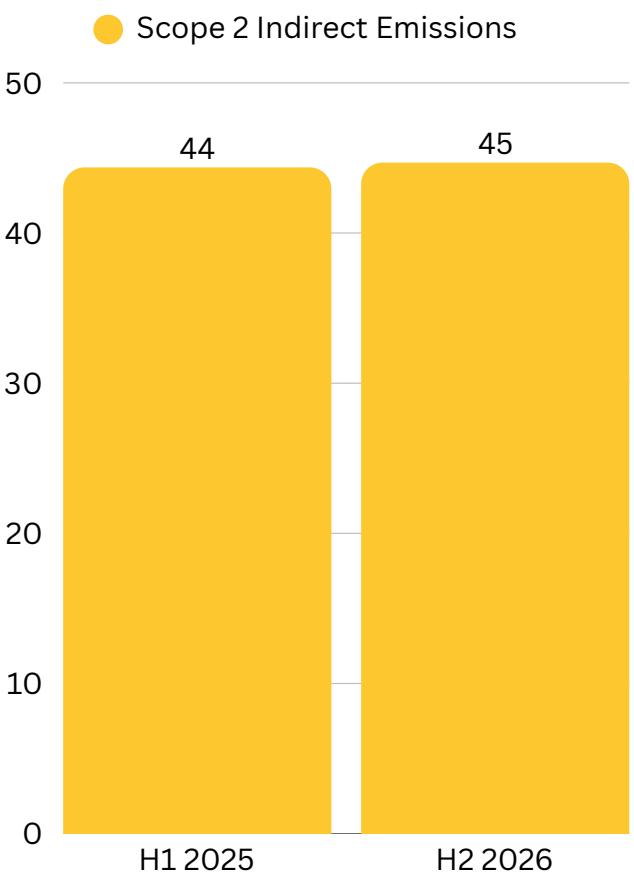
H1 2025 vs. H2 2026

Scope 3 Indirect Emissions (Waste, Fleet & Transport) (H1 Comparison)

Indirect emissions outside direct operational control, including waste disposal, business travel, and external distribution:

- Jan – June 2025 Scope 3: 44.37 Tonnes
- Jan – June 2026 Scope 3: 44.69 Tonnes

Scope 3 Change: Increase of 0.32 Tonnes CO2e (0.7% increase)



**Total Overall
C02e
0.7%
Increase**

H1 2025 vs. H2 2026

Material Recycling & Waste Figures (Jan – June 2026)

0%

of waste from our factories ends in landfills.

100%

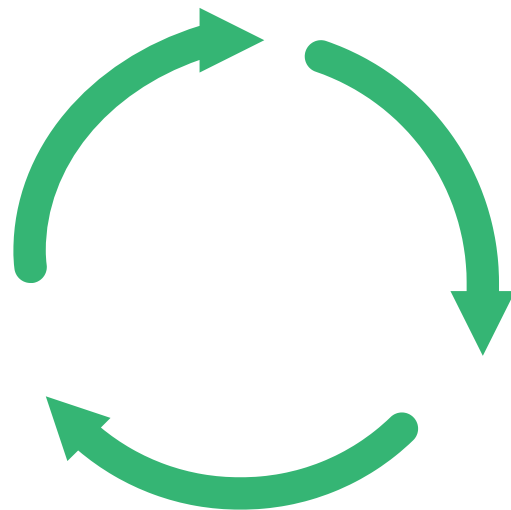
of factory waste is diverted from landfill through recycling and recovery streams.

Please contact our team if you interested in reading our dedicated Waste Management Plan for 2026.

Waste Description	Quantity (Jan – June 2026)	Recycling / Treatment Status
Cardboard/paper	3.794 tonnes	Recycled
Non-Hazardous Waste	24.150 tonnes	Diverted / Energy Recovery
Timber	12.030 tonnes	Recycled
Recyclate	5.010 tonnes	Recycled
Steel	16.540 tonnes	Recycled
Plasterboard	2.680 tonnes	Recycled
Glass	4.060 tonnes	Recycled
Aluminium	9.500 tonnes	Recycled

Recycled Content Environmental benefits

Reduced Carbon Footprint: Incorporating recycled raw materials significantly reduces processing energy requirements and direct greenhouse gas emissions.



Preservation of Natural Resources: Utilising secondary metals and glass conserves virgin resources and minimises raw material extraction impacts.



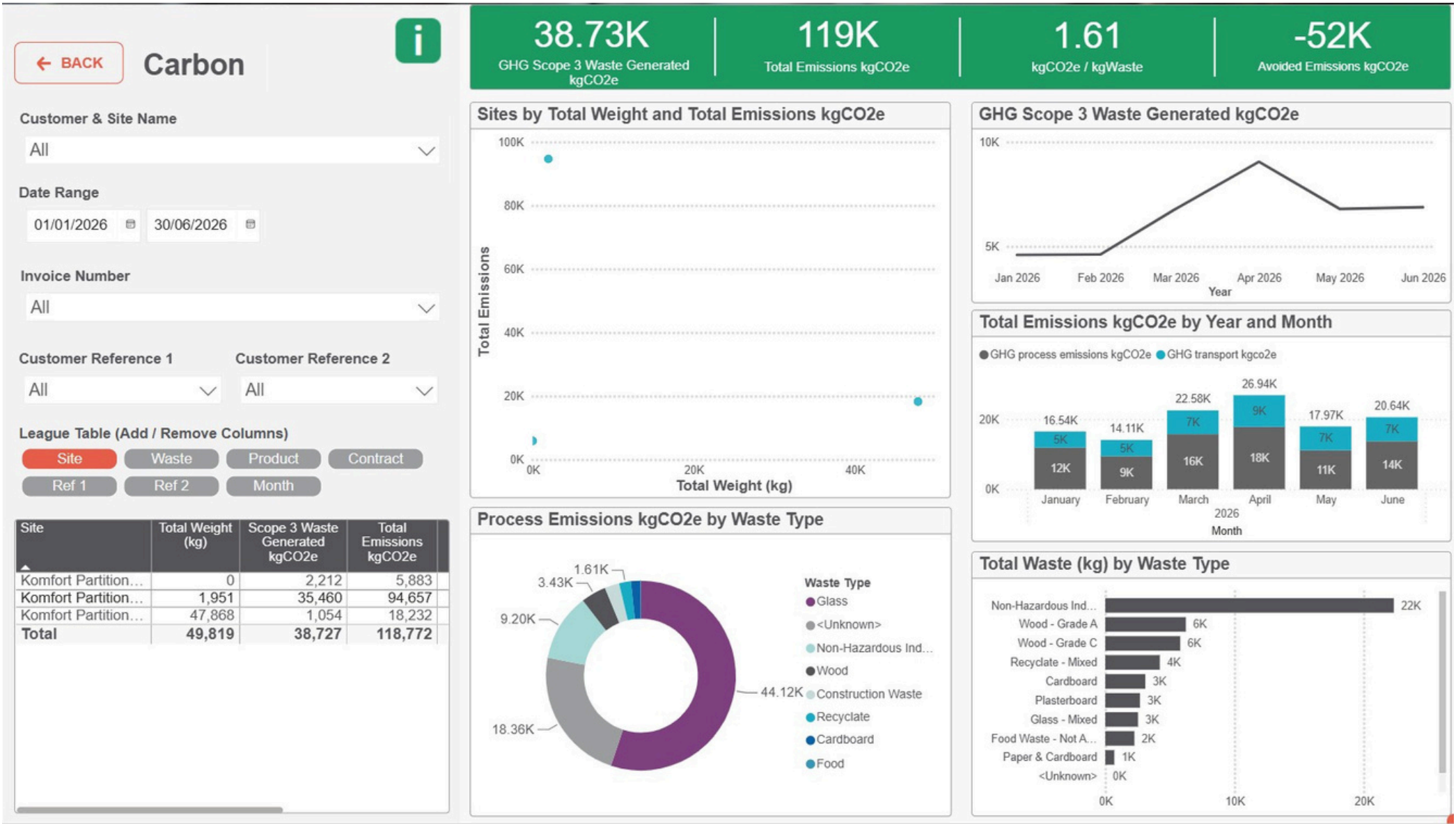
Product Development & Circularity

Komfort continues to refine product engineering to support a circular economy:

Designing for Disassembly: Partitioning systems engineered for straightforward dismantling, enabling components to be reused or repurposed.

End-of-Life Planning: Product lifecycle considerations focused on full material recyclability at end-of-use.

Supporting Graphs



Next Steps

Continued support in reducing CO2 usage is critical to meeting our net zero targets. This includes optimising energy usage across offices, factory operations, and fleet vehicles.

Ideas to further reduce our environmental footprint are welcomed by the Conformance team and Managing Director Steven Eyles.

Remaining 2026 Focus Points:

- Sustainable packaging strategy
- Factory Machinery Investments
- Solar panels