

scanomat

Sustainability Report 2026

Scanomat UK Limited



Executive Summary

In 2025, **Scanomat UK Limited** made meaningful progress in reducing the carbon intensity of its operations while improving visibility across its supply chain.

Our direct operational emissions fell by 3.6% year-on-year, reducing to 349 tonnes CO₂e, while emissions per employee improved by 31%, demonstrating greater operational efficiency as the business grows.

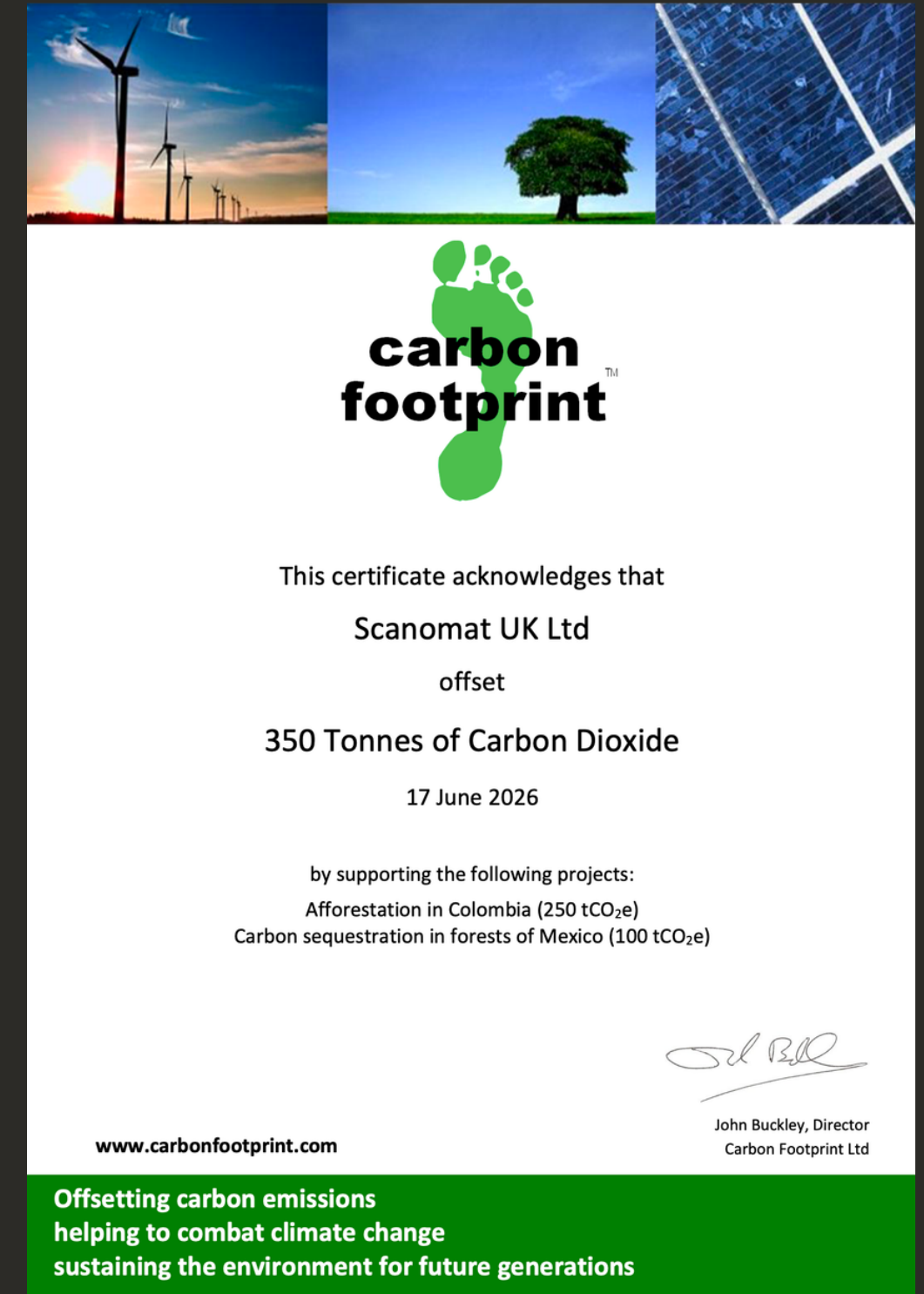
We also took direct climate action by offsetting 350 tonnes of carbon, effectively neutralising 100% of our direct operational emissions.

Our assessment shows that 49% of total emissions originate from coffee and juice ingredients, highlighting supply chain sourcing as the single biggest opportunity for future reduction. While total emissions including supply chain increased due to higher ingredient purchasing and improved data granularity, this provides clearer insight into where meaningful reductions can be achieved next.

Scanomat remains focused on reducing emissions through supplier engagement, lower-carbon logistics, and fleet electrification as part of its long-term net-zero strategy.



Simon Bracken
Co-Founder & Managing Director
Scanomat UK Limited



Carbon Footprint Appraisal 2025



3.6% reduction on operational emissions

Down from 361.9 tCO₂e to 349.1 tCO₂e.



31% reduction in emissions per employee

Down from 10.65 to 8.12 tCO₂e per employee.



350 tonnes of carbon offset in 2025

100% of direct operational emissions neutralised.



Scanomat UK Limited Appraisal

Year/Element	Location-based & Market-based
Tonnes of CO2e (excl. supply chain)	349.10
Tonnes of CO2e per employee	8.12
Tonnes of CO2e (incl. supply chain)	3,883.68
Tonnes of CO2e per employee	90.32
Scope 1 & 2 Emissions	
Tonnes of CO2e	83.40
Tonnes of CO2e per employee	1.94

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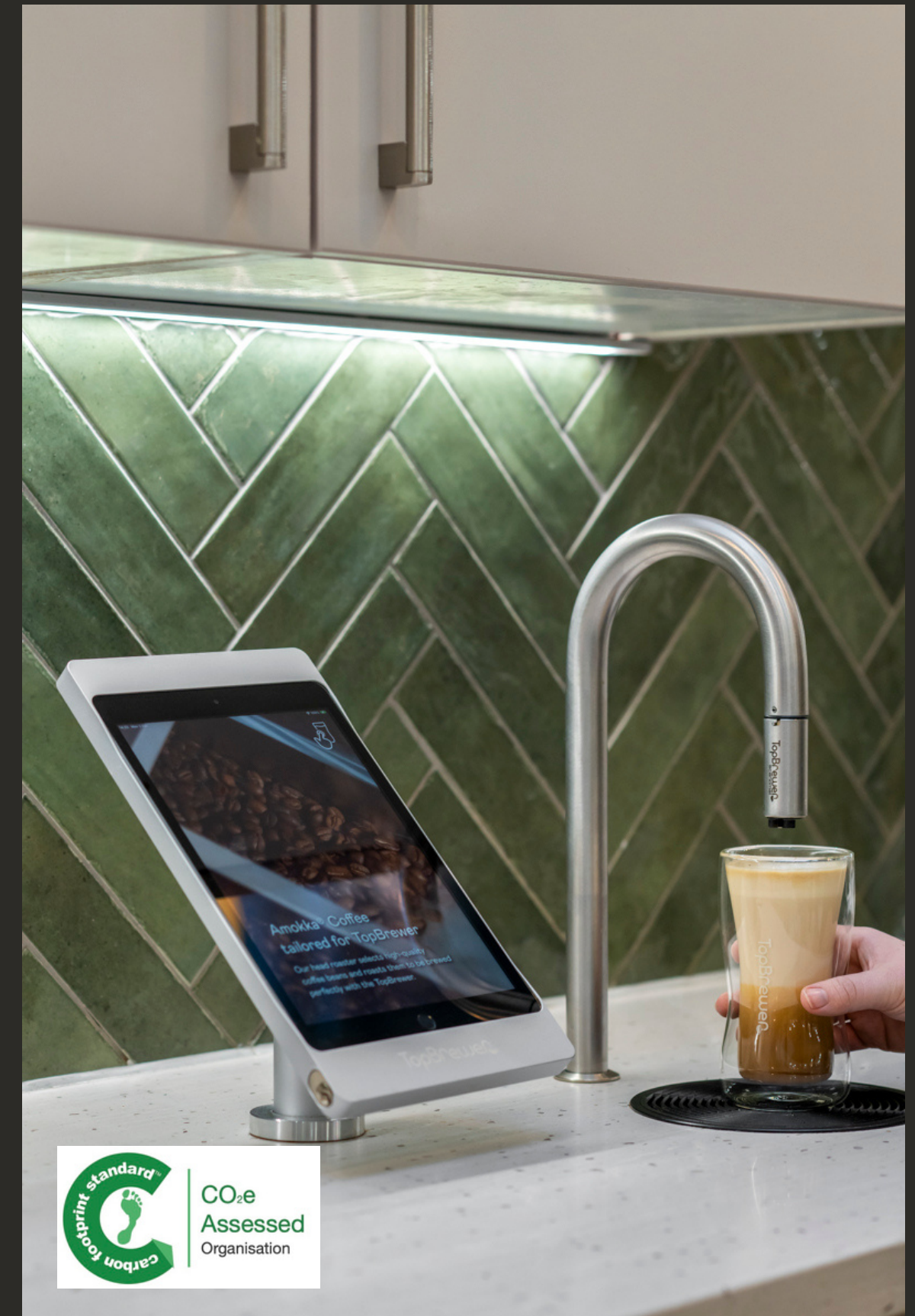
What are we doing now?

Aligned with the UN's Sustainability Development Goals

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 2026 Sustainability Report



Introduction

This report highlights the steps we've taken over the past year to reduce our environmental impact and operate more responsibly. It outlines our key initiatives aligned with the UN's Sustainable Development Goals, our progress so far, and the commitments guiding Scanomat UK Limited's sustainability journey.



Impact Trade
Fair Payment



Built-to-last
Recycled Steel
Recyclable Packaging



Electric Vehicles
95% Paperless

Strategic Aims

01 Environmental

We aim to improve our company's impact on the environment, reduce our carbon footprint and work towards a circular economy.



02 Social

We aim to support our coffee communities through our Impact Trade initiative which goes beyond traditional sustainability models.

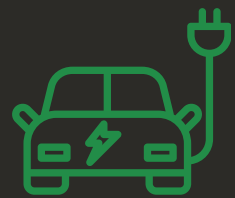


03 Economical

We design products for longevity. Products that are a smart and dynamic investment for our customers and have a lower environmental impact.



What are we doing now?



Switching all our vehicles to electric

Our fleet is currently electric or hybrid. However, our plan to shift all vehicles to electric by 2027 to support cleaner transport across our operations & move us closer to our wider sustainability goals.



Switching to recyclable coffee packaging

We have moved to new mono-material packaging that improves recyclability and enables a more circular end-of-life without affecting product quality or shelf life. All coffee bags with a batch date after 23 February 2026 will be recyclable with soft plastics.



Supporting communities via Impact Trade

We invest in a huge variety of community and local projects, from improving local infrastructure to funding school and sport projects and more. We work with our partners to build meaningful relationships and positively impact local communities. [Read more on our website](#)



What are we doing now?



New recycling scheme for CO2 canisters

Since March 2025, we are working in partnership with a professional recycling company that specialises in collection & recycling of the TopBrewer CO2 canisters when they are empty.



Switched to biodegradable coffee cups

In 2025, we upgraded our takeaway cups to be certified recyclable and compostable, sip without guilt with our range of 12oz double walled takeaway cups and lids.



New 100% compostable sugar packaging

We have committed to working in partnership with our sugar sticks supplier to upgrade our packaging to 100% compostable paper. We will introduce the new packaging in 2026.



What are we doing now?



Recycling BRITA water filters

We work in partnership with BRITA to collect and recycle all used water filters at the end of use, helping to minimise waste and support a more circular approach to resource management.



Refurbishing spare parts

Where possible, we refurbish spare parts in house at our headquarters in Denmark or with local partners in the UK, ensuring faster turnaround times, reduced environmental impact, and consistent quality standards across all repairs.



New Cocoa Horizons certified chocolate

Our new TopBrewer Premium Chocolate Blend, launched in 2025, is certified Cocoa Horizons. An impact-driven program focused on cocoa farmer prosperity and helping build self-sustaining farming communities that protect nature and children.



Our Impact Trade Manifest

- Operate sustainably on an economic, environmental, and social level
- Be transparent and straightforward about our operations
- Be responsible and respectful towards our farmers and customers
- Combine high-quality coffee with Nordic roasting and brewing techniques to improve the coffee experience
- Deliver better-tasting coffee tomorrow than what we did yesterday

More on Impact Trade ➤

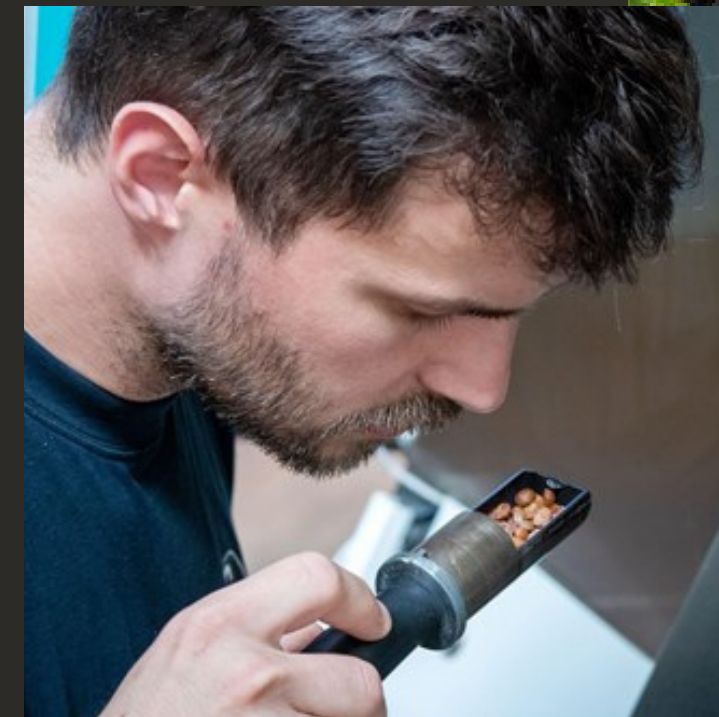


Amokka®

Nordic Roasters



Ketiara Cooperative, Indonesia



Ante Bikic, Head Roaster

Helping our customers meet their goals

Farnborough Airport



“From a business point of view and a sustainability point of view, it is great that we haven’t needed to replace TopBrewer coffee machine. It’s been working really well for over a decade.”

Joanna, Customer Services

IDRC



“Good for the environment, good for us, good for our clients.”

Damian Hickman, CEO

Rolls Royce SMR



“The feedback has been overwhelmingly positive! Staff and visitors love the quiet operation and energy-saving features of the TopBrewer.”

Fiona Entwisle

CO2 Targets

Goal #1	To be Carbon Neutral for 2026*
Goal #2	To replace our fleet with electric vehicles by 2027
Goal #3	To assess our supply chain and set mutual goals to reduce our carbon emissions

*Scope 1 & 2 plus partial Scope 3

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Contact Us

For any questions or clarifications on our report
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