Our path to Net Zero

How Tenacore UK is cutting carbon and working towards Net Zero for Scope 1 & 2 GHG emissions by 2030 and 2050 for reported Scope 3 GHG emissions.

0.81

tCO_2e OF SCOPE 1 & 2
IN 2025

2030

OUR TARGET FOR NET ZERO
ACROSS REPORTED EMISSIONS

52.05

tCO_2e OF SCOPE 1, 2 & 3 (5 categories)
IN 2025

2050

OUR TARGET FOR NET ZERO
ACROSS REPORTED EMISSIONS

Our commitment

Climate change is a shared challenge, and every business has a part to play. Tenacore UK is committed to reaching Net Zero across its reported emissions by 2050, with Scope 1 and 2 emissions reaching Net Zero by 2030.

This public plan explains our 2025 starting point, the practical changes we are making and the milestones we will use to track progress. We will review and publish our emissions annually so customers, colleagues and partners can see how we are progressing.

The progress we have made

2025 is our first reported baseline year, but action is already under way. Our heating and processes are electric, so our baseline Scope 1 emissions are zero. All three company cars are electric. We also encourage lift-sharing and provide an EV scheme to support colleagues who are ready to move away from petrol vehicles.

Our footprint today

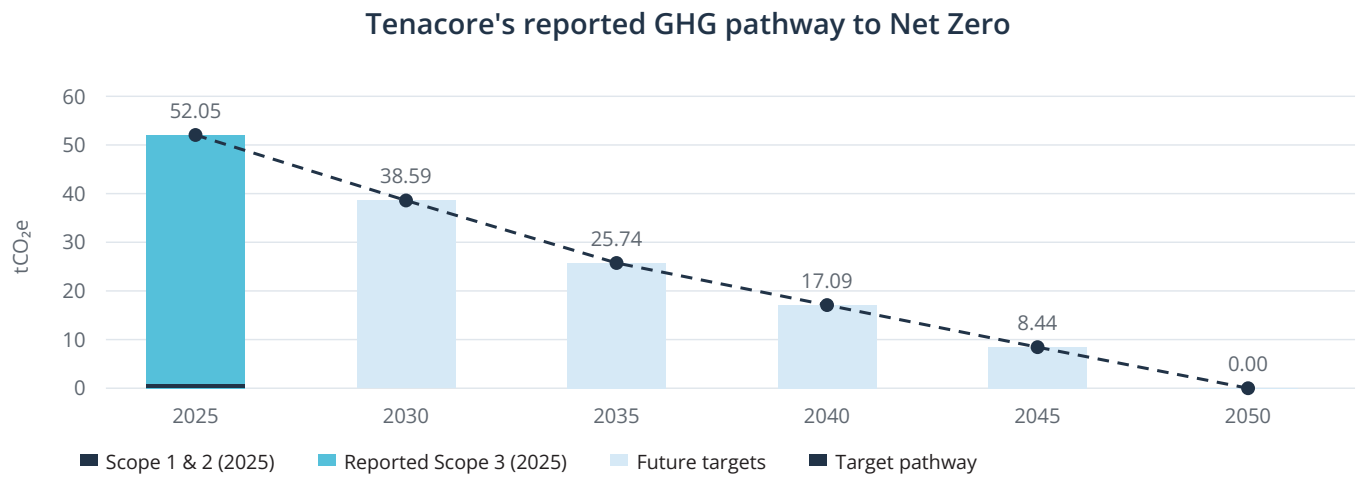
During the 2025 calendar year, Tenacore UK reported 52.05 tonnes of CO_2 equivalent emissions across Scope 1, Scope 2 and the five Scope 3 categories required by NHS Public Procurement Notice (PPN 006). Most of the footprint comes from distribution, followed by business travel and employee commuting.

Where our emissions come from	Scope & Category	tCO_2e (2025)
Purchased electricity (location-based)	2.0	**0.81**
Upstream transport and distribution	3.4	**6.11**
Business travel	3.6	**10.70**
Employee commuting	3.7	**10.06**
Downstream transport and distribution	3.9	**30.48**
Office waste and wastewater	3.4	**0.00**
Total reported footprint		**52.05**

Our pathway to Net Zero

Our first milestone is to reach Net Zero Scope 1 and 2 emissions by 2030. Across the wider reported footprint, covering the 4 reported Scope 3 categories, we are targeting an approximately 25% reduction by 2030, around 50% by 2035 and Net Zero by 2050.

Some emissions, particularly those from courier networks and aviation, sit outside our direct control. We will work with suppliers, reduce avoidable activity and use credible, verified carbon credits only for residual emissions that cannot be eliminated.



Milestone pathway for Tenacore's reported emissions. Scope 1 and 2 target: Net Zero by 2030.

How we will get there

Reaching Net Zero depends on five practical areas of action. Together they address the energy we buy, the way people travel and the emissions within our logistics network.

1. Clean electricity and better controls

We will work with our landlord to procure REGO certified renewable electricity so market-based Scope 2 emissions reach zero, while improving measurement and controls to reduce unnecessary demand.

Timing: By 2030

2. More power generated on site

Building on our existing 30 kWp solar array, we will continue to assess our buildings for further viable solar PV installations.

Timing: Reviewed annually

3. Smarter travel

We will introduce a sustainable travel policy, prioritise rail for domestic journeys and minimise international flights where feasible.

We will continue lift-sharing and our EV scheme, helping colleagues choose lower-carbon ways to travel to work.

Timing: Implement and review annually

4. Lower-carbon logistics

We will review material couriers against their Net Zero commitments and consider more efficient suppliers where progress is not sufficient.

Timing: Supplier review annually

Our promise

We will measure and publish our emissions every year, review this plan annually and report honestly on both progress and setbacks.

Working with us

Choosing Tenacore means working with a supplier that measures its carbon footprint and takes practical steps to reduce it. If you are a customer or partner and would like to understand our full Carbon Reduction Plan, supplier data or opportunities to reduce emissions together, we would be pleased to hear from you.

This document is a public summary of Tenacore UK Limited's Carbon Reduction Plan prepared in accordance with PPN 006.