

Carbon Reduction Report 2026

Supplier: SureScreen Diagnostics Ltd (03235601)

Publication date: 1st June 2026



Introducing our Carbon Reduction Plan 2026

At SureScreen Diagnostics Ltd, we recognise that responding to a rapidly changing world requires us to continually evolve, innovate and take responsibility for our environmental impact. Our Carbon Reduction Plan 2026 reflects our commitment to building a sustainable, resilient and forward-thinking business, with carbon reduction embedded in our operations and long-term decision-making.

Our approach is underpinned by four core principles that shape our culture, guide our actions and support our ambitions for a lower-carbon future.

1. ***Makes a difference***

We cultivate a growth mindset that enables us to learn, adapt quickly and identify opportunities for meaningful change. By implementing practical carbon reduction initiatives, improving resource efficiency and monitoring our environmental performance, we aim to make a measurable difference to our carbon footprint.

2. ***Nurtures our diverse teams***

We believe in creating a workplace where everyone matters. By encouraging collaboration, raising environmental awareness and empowering colleagues to contribute ideas, we aim to make sustainability a shared responsibility across SureScreen Diagnostics.

3. ***Demonstrates excellence in all we do***

We maintain high standards, invest in new technology, lead by example and develop our people to perform at their best. Through continuous improvement, energy efficiency measures and responsible resource management, we seek to reduce emissions while maintaining the quality and effectiveness of our operations.

4. ***Is always curious***

We innovate, ask questions and challenge established ways of working. By embracing change, exploring new technologies and evaluating lower-carbon alternatives, we aim to identify opportunities for improvement and help shape a more sustainable future.

Looking Ahead

Our Carbon Reduction Plan 2026 brings these principles together in a practical commitment to reducing greenhouse gas emissions across our UK operations and value chain. Through continued monitoring, targeted investment, employee engagement and regular review of our progress, we will work towards our commitment to achieving Net Zero emissions by 2050.

Sustainability is an ongoing journey; by learning, collaborating and continually challenging ourselves to do better, SureScreen Diagnostics aims to build a business that delivers value responsibly while contributing to a lower-carbon future.

Commitment to achieving Net Zero

SureScreen Diagnostics is committed to achieving Net Zero emissions for its UK operations by 2050.

Baseline emissions footprint

Baseline emissions represent the greenhouse gases (GHG) produced during a defined historical reporting period. They provide a reference point against which future emissions can be measured and progress towards carbon reduction targets assessed.

SureScreen Diagnostics is committed to delivering environmentally sustainable products and reducing the environmental impact of its operations. To better understand its carbon footprint, the company established a GHG inventory covering Scope 1 and Scope 2 emissions for financial year 2020-2021 (YR21). This period serves as the baseline year against which progress towards the company's commitment to achieving Net Zero emissions across its UK operations by 2050 will be monitored.

As part of its ongoing commitment to environmental improvement, SureScreen Diagnostics will continue to monitor its emissions, implement reduction initiatives and update its assessments to reflect the latest available data.

Organisational and operational boundaries

The organisational boundary for this Carbon Reduction Plan includes all subsidiaries of SureScreen Diagnostics. The operational boundary encompasses all UK sites operated by SureScreen Diagnostics and its subsidiaries during the relevant reporting year.

Emissions reporting methodology

Greenhouse gas emissions have been assessed with reference to the applicable Technical Standard for the Completion of Carbon Reduction Plans, the GHG Protocol Corporate Accounting and Reporting Standard and the relevant UK Government greenhouse gas reporting conversion factors.

SureScreen Diagnostics will continue to improve the accuracy and completeness of its emissions inventory, including the assessment of material Scope 3 emissions, to support transparent reporting and informed carbon reduction decisions.

The baseline year and subsequent reporting periods will be used to track emissions performance, evaluate the effectiveness of reduction measures and inform the company's longer-term decarbonisation strategy.

Baseline year: June 2020 - May 2021 (YR21)

For SureScreen Diagnostics, YR22 was a period of high growth due to increased product demand during the COVID-19 pandemic. In YR23, structural changes were implemented in the business related to reducing occupancy across a number of business sites. Hence, YR21 is a more appropriate base year as it is representative of typical productivity levels at SureScreen Diagnostics.

SureScreen Diagnostics has a responsibility to actively reduce GHG emissions across its operations and value chain. Within this Carbon Reduction Plan reduction initiatives which are already implemented across the organisation are described. In addition, SureScreen Diagnostics are committed to reporting all relevant Scope 3 GHG emissions by YR26.

Baseline year emissions: June 2020 - May 2021

EMISSIONS	TOTAL (tCO2e)
Scope 1	14.9
Scope 1	60.0
Scope 3 - Included categories: Fuel and energy-related activities not included in Scope 1 and Scope 2	12.1
Total emissions	87.0

Current emissions reporting

Reporting year: June 2022 – May 2023

EMISSIONS	TOTAL (tCO2e)
Scope 1	8.9
Scope 1	209.7
Scope 3 - Included categories: Fuel and energy-related activities not included in Scope 1 and Scope 2	75.3
Total emissions	293.9

Reporting year: June 2025 – May 2026

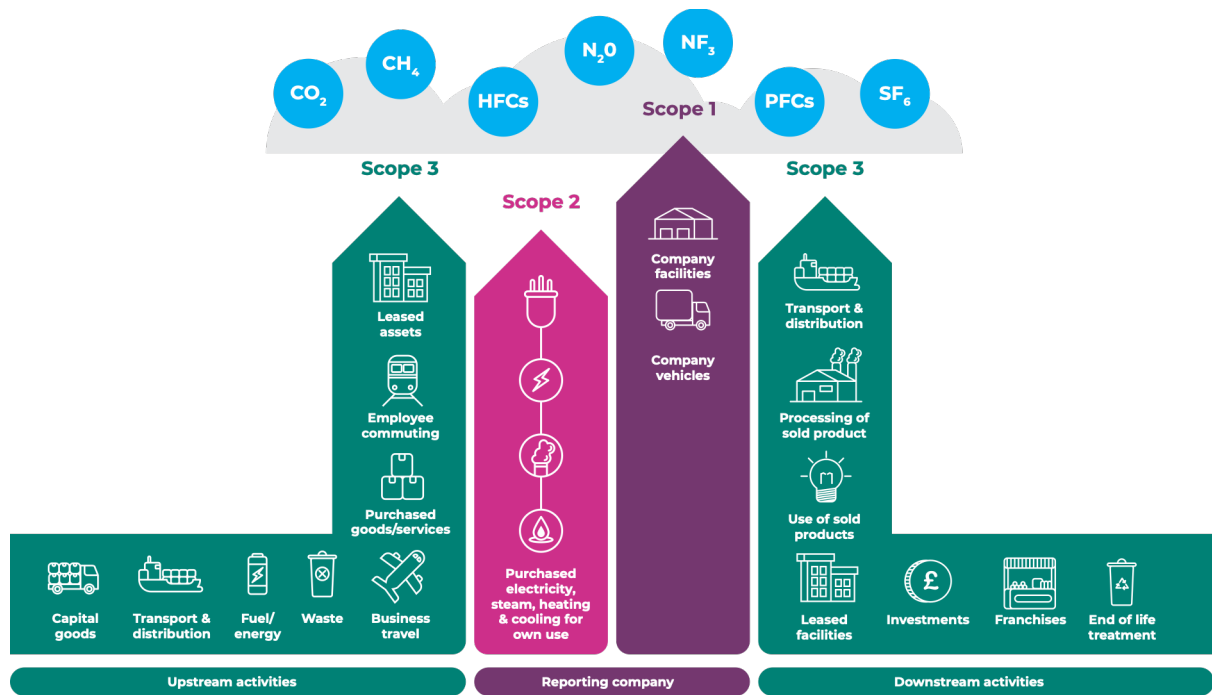
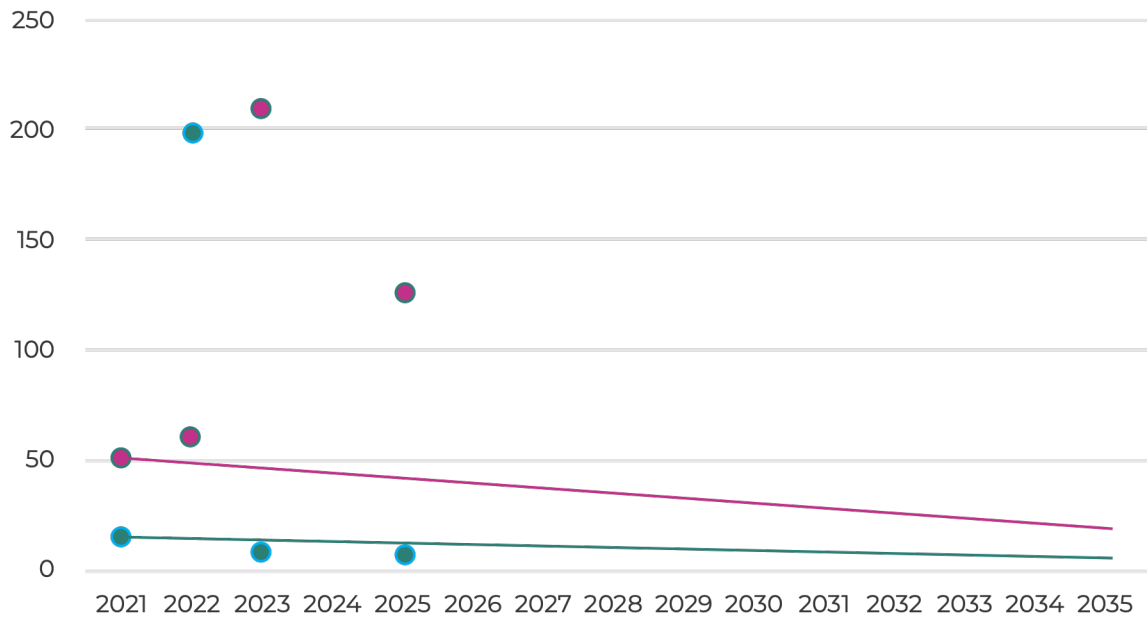
EMISSIONS	TOTAL (tCO2e)
Scope 1	7.2
Scope 1	130.8
Scope 3 - Included categories: Fuel and energy-related activities not included in Scope 1 and Scope 2	68.3
Total emissions	206.3

Emissions reduction targets

SureScreen Diagnostics has two separate reduction targets for Scope 1 and Scope 2 emissions:

1. Short-term reduction of Scope 1 and Scope 2 emissions by 40.5% by 2030 (compared to a 2021 baseline)
2. Long-term reduction target consistent with achieving Net Zero by 2050

Both targets are compatible with the Science-based Targets Initiative (SBTi) methodology. The emissions trajectory is presented in figure 1 below:



Carbon reduction projects

Scope 1 - Company-owned vehicles

SureScreen Diagnostics is committed to reducing its Scope 1 greenhouse gas emissions arising from company-owned vehicles. To support this commitment, the company has implemented a vehicle procurement policy requiring new vehicle purchases to be either fully electric or plug-in hybrid, subject to operational suitability.

This policy will progressively phase out purely fossil-fuel-powered vehicles as they reach the end of their expected operational lifespan, with the transition anticipated to take place over the next two to three years.

In addition, SureScreen Diagnostics will continue to implement measures to reduce fuel consumption and associated emissions. These include minimising unnecessary vehicle idling, optimising vehicle operating schedules and routes, and assessing lower-carbon alternatives as part of its ongoing fleet management strategy.

Progress will be monitored through vehicle procurement records, fuel consumption data and fleet performance reviews, supporting the company's wider commitment to reducing direct greenhouse gas emissions.

Scope 2 - Emissions reduction and energy efficiency

SureScreen Diagnostic's Scope 2 emissions have changed significantly since its original baseline year. Through ongoing energy monitoring and the implementation of targeted carbon reduction measures, the company has stabilised its energy consumption and made progress towards reducing its associated emissions.

SureScreen Diagnostic's carbon reduction strategy focuses on reducing electricity demand through energy efficiency improvements and evaluating opportunities for renewable energy generation on-site. These initiatives are intended to deliver sustained reductions in imported electricity consumption and associated Scope 2 emissions. Further reductions may also result from the anticipated decarbonisation of the UK electricity grid.

Scope 2 - Energy efficiency investments and achievements

In 2023, SureScreen Diagnostics made strategic investments to improve energy efficiency and reduce the Scope 2 emissions associated with its operations. The company partnered with ClearVUE.Business, a Net Zero consultancy, to support its energy management and carbon reduction objectives.

As part of this partnership, ClearVUE implemented the ClearVUE.Zero energy management and carbon accounting system across SureScreen Diagnostic's operations. This system enables staff to monitor energy consumption proactively, identify inefficiencies and take appropriate action to minimise avoidable energy use.

In 2024, a ClearVUE Energy Manager conducted an energy audit that identified several opportunities for improvement. SureScreen Diagnostics subsequently implemented the following measures:

- **Optimisation of PIR motion detection settings:** Adjusted passive infrared sensor settings to improve lighting control and reduce unnecessary electricity consumption
- **Improved external lighting schedules:** Reduced external lighting operation from continuous 24-hour use to schedules aligned with operational shift patterns, including a 30-minute allowance

- **Improved immersion heater controls:** Introduced controls to ensure water is heated only during working hours, reducing unnecessary energy consumption outside operational periods.

Based on data provided by the energy management system, these measures, together with other smaller energy efficiency improvements, have delivered significant savings. These results demonstrate the benefits of active energy monitoring, targeted operational improvements and staff engagement in reducing energy consumption and associated emissions.

Scope 3 - Value chain emissions

As part of its long-term commitment to environmental sustainability, SureScreen Diagnostics will assess the material sources of its Scope 3 GHG emissions, commencing in Q1 2026. This assessment will help the company identify key emissions sources across its value chain, establish opportunities for improvement and inform the development of targeted carbon reduction measures.

SureScreen Diagnostics already has policies and practices in place that contribute to reducing Scope 3 emissions. These include remote working to minimise unnecessary travel, and implementing measures to reduce the quantity of product waste sent to landfill.

Building on these existing initiatives, the company will seek to improve its understanding of emissions associated with its supply chain, business travel, employee commuting, waste management and the transportation and distribution of products, where applicable.

The findings of the Scope 3 assessment will inform future reduction priorities, improve emissions data collection and support engagement with relevant suppliers and stakeholders. SureScreen Diagnostics will use this information to identify further opportunities to reduce value chain emissions and strengthen its wider commitment to achieving long-term carbon reduction objectives.

Progress will be reviewed as the assessment develops, with future actions informed by the materiality of identified emissions sources, data availability and opportunities for measurable reductions.

Declaration and sign-off

This Carbon Reduction Plan has been prepared in accordance with the requirements of Procurement Policy Note (PPN) 06/21 and the associated Technical Standard for the completion of Carbon Reduction Plans.

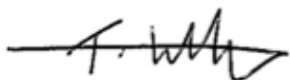
Scope 1 and Scope 2 greenhouse gas emissions have been reported in accordance with the GHG Protocol Corporate Accounting and Reporting Standard, using the appropriate UK Government greenhouse gas reporting conversion factors.

The reported subset of Scope 3 emissions has been calculated with reference to the GHG Protocol Corporate Value Chain (Scope 3) Accounting and Reporting Standard and the applicable requirements of PPN 06/21.

This Carbon Reduction Plan has been reviewed and approved by the Board of Directors of SureScreen Diagnostics.

Signed on behalf of SureScreen Diagnostics Ltd:

Signature:

A handwritten signature in black ink, appearing to read 'T. Whyte', with a stylized flourish at the end.

Name: Troy Whyte

Position: Managing Director

Date: 1st June 2026