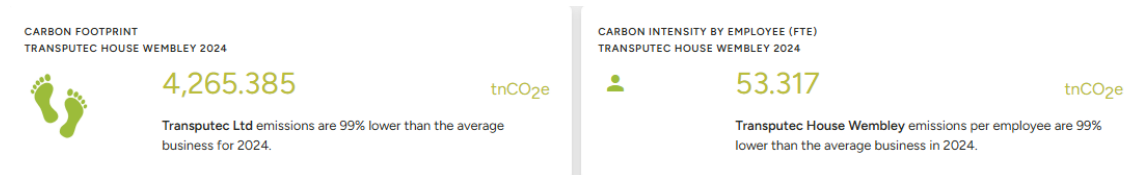


Company Information

Transputec Ltd is a limited company, registered in England under company number 03443568 at registered office of Transputec House, 19 Heather Park Drive, Wembley, HA0 1SS, UK.

Reporting period:

6 April 2024 – 5 April 2025



Reasons for Change in Emissions

Our reported emissions have fallen this year because we continue to improve the methods of capturing emissions data as well as continue to benefit from previous year's investment in renewable energy source from solar panels.

The Scope 1 categories for which we have reported emissions remain unchanged from the previous year as we have not needed to top-up our standby diesel backup generator.

The Scope 2 categories for which we have reported emissions have changed for the following reasons:

Error correction – an error was identified in the reporting of the previous year – this has been corrected.

Improved measurement – improvements in measurement of data has allowed us to better report on emissions.

Electricity consumption – consumption has increased by particularly in the electricity for EV causing a rise in the CO₂e. 40811kwh was generated by solar in 12-month period.

The Scope 3 categories for which we have reported emissions have changed for the following reasons:

Purchased goods and services – Capital goods purchased has reduced due to increased competitive pricing in the market and a continual move toward services offering. Our approach at this time is still on a 'spend based' approach but we continue to look at ways with our partners at moving toward an 'activity based' approach for calculation.

Business travel – although there has been air-travel this is less than in previous years, hotel stays are also slightly fewer.

Employee commuting –The hybrid model of working continues resulting in more emissions from home working but less in general waste in the office. The % of time worked from home has been adjusted to align more to the business operation hence an increase in home working emissions calculations.

Waste recycling – with more effective measurement of recycled waste vs general waste these figures have changed dramatically

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Quantification and Reporting Methodology

We have continued to subscribe to Climate Essentials, a business initiative setup across various geographic locations to work with businesses to measure, manage and reduce CO2 emissions. We have measured emissions for the tax year periods 2021-2022, 2022-2023, 2023-2024 and 2024-2025.

Organisation boundary

We have used the operational control approach.

Operational scopes

We have measured our scope 1, 2 and scope 3 emissions. Where we have not recorded a % for exclusions because to our knowledge we are not excluding anything from our measurements and management.

Scope 1 In metric tonnes CO2e	2024-2025	2023-2024	2022-2023	Specific exclusions, % this represents for relevant scope (excluding geographic exclusions) & give an explanation	2021-2022
Diesel generator	0.00	0.00	0.00*	N/A	0.000
Corporate vehicles – owned	0.00	0.00	0.00	Excluded as all vehicles are electrically powered	0.000
Process emissions	N/A	N/A	N/A	N/A	N/A
Fugitive emissions - Fgas. Air conditioning systems use refrigerants, which can be released as fugitive emissions	0.00	0.00	0.00	N/A	0.132
Total scope 1	0.00	0.000	0.00*	N/A	0.132

*Figures corrected – because of misinterpretation in the reporting

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Scope 2 In metric tonnes CO2e	2024-2025	2023-2024	2022-2023	Specific exclusions, % this represents for relevant scope (excluding geographic exclusions) & give an explanation	2021-2022
Electricity consumption - purchased electricity	21.436	21.19*	13.993*	None	27.507
Electricity for EV – Passenger Vehicles	2.031	1.286	1.499		3.239
Electricity for EV – Delivery Vehicles	**	0.448	0.918		0.808
Total scope 2	23.467	22,924*	16.41	None	31.554

*figure corrected as reporting error identified

**not reported on as included electricity included in purchased electricity

Scope 3 In metric tonnes CO2e	2024-2025	2023-2024	2022-2023	Specific exclusions, % this represents for relevant scope (excluding geographic exclusions) & give an explanation	2021-2022
Purchased goods & Services	1,062.578	1,388.513	1,069.301	None	678.569
Capital goods	2,810.558	2,936.142	4,061.882	None	3,339.823
Fuel and energy related activities	2.074	1.985*	2.339		3.416
Waste generated in operations. Activities included: process waste only	1.665	14.941*	11.731	None	6.636
Business Travel, including hotel stays and air travel	6.7	17.592*	14.402*		651.162
Employee Commuting/ homeworking	358.343	92.608	56.596		85.595
Events	0.00	0.00	0.026	None	0.000
Total scope 3	4,241.918	4,451.401*	5,216.77	None	4,736.045

Note: In the past year we have implemented a process to move from Spend based reporting to Activity based reporting on IT hardware. Whilst figures are available, the quality of data is not considered sufficiently reliable to report on for the past year, this will be reported on in the next financial year.

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Base Year

We have a fixed base year of FY2021-2022. We chose this year as it was the first year for which we considered that we had reliable data, and it was typical in respect of our operations.

Targets

Our emissions reduction target is to reduce our gross, global scope 1 and 2 emissions in tonnes of CO₂e by 50% from 2021-2022 baseline year by 2031. Our progress towards reaching this target has not been achieved this year and has gone up slightly compared to 2023-2024 but continues to improve upon the base year with combined emissions of 31.554tnCO₂e in 2021-2022 to 23.467tnCO₂e in 2024-2025 – a reduction of **25.6%**.

Intensity measurement

We have chosen the metric gross global scope 1 and 2 emissions in tonnes of CO₂e per tonne of product output as this is a common business metric for our industry sector. Figures for the 2024–2025 period vs the 2023-2024 period are:



External Assurance Statement

Transputec is [ISO 14001:2015](#) certified via LRQA.

We joined Climate Essentials ([Climate Essentials - Climax Community](#)) to facilitate measurement and reduction planning of carbon emissions in early 2023.

In September 2023 we registered with [Science Based Targets Initiative](#).

Transputec Limited

United Kingdom, Europe

TARGETS SET

SME

View less ^

Organization type: SME

Sector: Technology Hardware and Equipment

Company temperature alignment: 1.5°C

Business Ambition for 1.5°C commitment: ❌

Target language: This target was approved using a streamlined target validation route exclusive to small and medium-sized enterprises (SMEs). <https://sciencebasedtargets.org/tags-for-smes/>. Transputec Limited commits to reduce scope 1 and scope 2 GHG emissions 42% by 2030 from a 2022 base year, and to measure and reduce its scope 3 emissions.

DOWNLOAD ALL DATA +

TARGETS / COMMITMENTS

ACTION	STATUS	TARGET	SCOPE	TARGET CLASSIFICATION	BASE YEAR	TARGET YEAR	DATE PUBLISHED
Target	NA	Absolute	1+2	1.5°C	2022	2030	2023-09-28

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Carbon Offsets

We have not purchased carbon credits to reduce our GHG emissions at this time but may consider this action as part of our net zero strategy.

Woodland Carbon Units

We have not purchased Woodland Carbon Units at this time but may consider this in the future.

Objectives and Targets

Our ongoing objectives are to continue to:

- Reduce paper and electricity consumption.
- Recycle waste product – plastic, can, paper, cardboard, glass and food waste
- Engage with waste disposal carriers and vendor's WEEE programs to dispose of IT waste product in as environmentally friendly way possible.
- Procurement of office supplies – purchase product that a) is made of recycled material and/or b) can be recycled (if not soiled) – where possible
- Continue to improve and look at ways to address environmental issues within the business.
- Engage with Customers and Suppliers to jointly look at ways to reduce impact upon the environment.

And our broader sustainability targets are to:

- Report on CO2 emissions each fiscal year
- Scope 1, 2 GHG emissions: Reduce 50% by FY2030-2031 compared to FY2021-2022 levels
- Scope 3, GHG emissions: work with upstream and downstream stakeholders
- Continue to address and improve environmental Issues within the business

Message from the Chairman

Transputec and its board of directors continue to support our business in innovative ways to manage and reduce carbon emissions, along with improving methods of data capture to measure these emissions. We are pleased to see more customers reaching out to us, demonstrating momentum in businesses of all sizes measuring their CO2 emissions and seeking ways to reduce them. We are excited about our partnerships over the past year, which have enabled us to offer our customers the ability to report on the CO2 emissions for the products they purchase from us and will continue to engage with our suppliers and customers to better achieve the needs and aspirations of the global initiative in fighting climate change.

Chairman:



24/07/2025

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Transputec Ltd 2024
Carbon Footprint Summary

 Carbon Footprint 4,265.385 tnCO₂e

Carbon Intensity by Employee (FTE) 53.317 tnCO₂e

Carbon Intensity by Revenue 0 tnCO₂e

Carbon Footprint Benchmark

 12498
round trips from London to Barcelona

 951
petrol cars driven for 1 year

 537
homes powered for 1 year

Carbon Breakdown by Scope

Scope 1: 0%

Scope 2: 0.6%

Scope 3: 99.4%



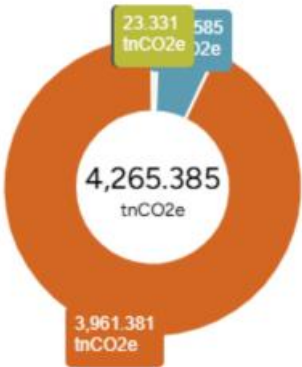
Carbon Breakdown by Category

Energy: 0.5%

Transport: 6.6%

Products and Services: 92.9%

Waste: 0.0%



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