

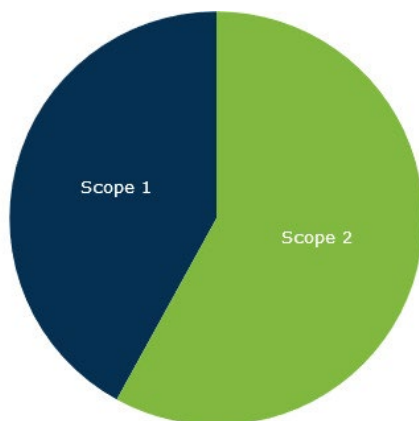
# Emissions Goals

## Introduction

Dynamic Technologies Europe Ltd (“DTE”) is committed to understanding its carbon footprint and taking appropriate measures to reduce our impact on the environment. Below are our results for 2022 and 2023, provided by The Carbon Trust. Our full sustainability data is available on request and provided by EcoVadis (DTE currently hold a “Silver” EcoVadis rating).

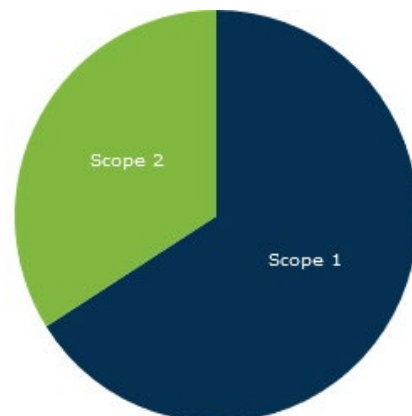
## Results for 2022

<b>Total emissions (kgCO<sub>2</sub>e):</b>	25,348
<b>Scope 1:</b>	42%
<b>Scope 2:</b>	58%



## Results for 2023

<b>Total emissions (kgCO<sub>2</sub>e):</b>	28,215
<b>Scope 1:</b>	66%
<b>Scope 2:</b>	34%



## Goals

1. To review and replace all on-premises equipment that is rated lower than “B” in energy efficiency.
2. To implement standardised route-planning software for our fleet, ensuring that fuel efficiency is prioritised by using shorter routes where possible.
3. To assess the feasibility of electric vehicles for part or all of our fleet.

## Conclusion

DTE's emissions have increased slightly YoY, with a large change in the Scope 1&2 percentages.

Our Scope 1 percentage has risen as a result of our increased on-site services and subsequent additions to DTE's engineering resource, commercial vehicle fleet and increase in travel across the UK. It is planned to assess the feasibility of electric vehicles for our fleet operations in Q3 2024.

Our Scope 2 percentage has dropped due to a decrease in our electricity usage, through the implementation of energy-saving company policies such as switching off all PC's etc. overnight, as well as the installation of LED lighting throughout the building, and using smart technology to turn off network components when not in use.

A handwritten signature in black ink, appearing to read 'Terry Smith'.

**Terry Smith**  
**Finance & Operations Director**

**Date:** 3<sup>rd</sup> January 2024