



Carbon Reduction Plan

Supplier name: CSL Vifor UK Ltd

Publication date: 19 December 2025

Commitment to achieving Net Zero

CSL Vifor UK Ltd is committed to achieving Net Zero emissions by 2050 across scope 1, 2 and 3 emissions.

Baseline Emissions Footprint

Baseline emissions are a record of the greenhouse gases that have been produced in the past and were produced prior to the introduction of any strategies to reduce emissions. Baseline emissions are the reference point against which emissions reduction can be measured.

In line with PPN 06/21 and GHG Protocol guidance, CSL Vifor UK Ltd has expanded its carbon reporting boundary to include all material Scope 3 categories from the 2024/2025 reporting year onwards. Comprehensive Scope 3 data was not available prior to 2024, as previous years’ reporting only included a limited subset of Scope 3 emissions. As a result, re-baseline to an earlier year was not possible. The baseline year has therefore been restated to 2024/2025, ensuring that future emissions reductions are measured against a consistent and comprehensive baseline that reflects our full operational impact.

| Historical Baseline ¹ Year: 2021 - 2022 | |
|--|----------------------------|
| Additional Details relating to the Historical Emissions calculations. | |
| CSL restated its emissions baseline in 2024/25 with the addition of Scope 3 data. This restatement has meant the previous 2021/22 baseline year has been superseded. For completeness CSL report previous year emissions which may be found here . | |
| Historical year emissions: | |
| EMISSIONS | TOTAL (tCO ₂ e) |
| Scope 1 | 0 |
| Scope 2 | 61.1 |
| Scope 3 | 27.6 |
| Total Emissions | 88.7 t CO ₂ |

¹ Previous baseline year used by CSL Vifor UK Ltd prior to the inclusion of Scope 3 emissions.



Historical Emissions Reporting

| Reporting Year: 2022-2023 | |
|---------------------------|----------------------------|
| EMISSIONS | TOTAL (tCO ₂ e) |
| Scope 1 | 0 |
| Scope 2 | 35.08 |
| Scope 3 | 21.79 |
| Total Emissions | 56.87 |

| Reporting Year: 2023-2024 | |
|---------------------------|----------------------------|
| EMISSIONS | TOTAL (tCO ₂ e) |
| Scope 1 | 0 |
| Scope 2 | 24.88 |
| Scope 3 | 25.82 (subset of Scope 3) |
| Total Emissions | 50.7 |

Baseline Emissions

| Reporting Year: 2024-2025 |
|--|
| <p>Additional Details relating to the Reporting year 2025 emissions calculations.</p> <p><i>We aligned our emissions numbers in 2025 with our Group financial reporting periods (July 1 to June 30). We also expanded our Scope 3 inventory to include all material Scope 3 categories of emissions, including those that are part of our SBTi target.</i></p> <p><i>The increase in reported emissions in 2024/2025 is attributable to the inclusion of all relevant Scope 3 categories. Previous years' data reflected only a limited subset of Scope 3 emissions and full data coverage was not available prior to 2024. The restated baseline year aligns with our group financial reporting periods and provides a robust foundation for tracking progress against our Net Zero commitments.</i></p> |



| EMISSIONS | TOTAL (tCO ₂ e) |
|-----------------|---|
| Scope 1 | 1 |
| Scope 2 | 0 |
| Scope 3 | Category 1 (Purchased Goods and Services): 691.21 t-CO ₂ e Category 2 (Capital Goods): 9.66 t-CO ₂ e Category 3 (Fuel and Energy-related): 0.30 t-CO ₂ e Category 4 (Upstream Transport and Distribution): 28.20 t-CO ₂ e Category 5 (Waste Generated in Operations): 3.65t-CO ₂ e Category 6 (Business Travel): 106.25 t-CO ₂ e Category 7 (Employee Commuting): 26.49 t-CO ₂ e Category 9 (Downstream Transportation and Distribution): 0.15 t-CO ₂ e Total Emissions (as per reported categories above): 865.91 t CO ₂ |
| Total Emissions | 866.91 t CO ₂ |

Historical/Comparative Emissions

The graph below illustrates CSL Vifor UK Ltd historical/comparative emissions. In 2024/2025 CSL Vifor UK Ltd included Scope 3 emissions across material categories. The inclusion of these emissions resulted in a growth in reportable emissions. As CSL Vifor UK Ltd is now reporting Scope 3 emissions, the baseline year for CSL Vifor UK Ltd Net Zero target was reset for 2024/2025. CSL Vifor UK Ltd Net Zero target date remains unchanged and is set for 2050.

Historic/Comparative Emissions

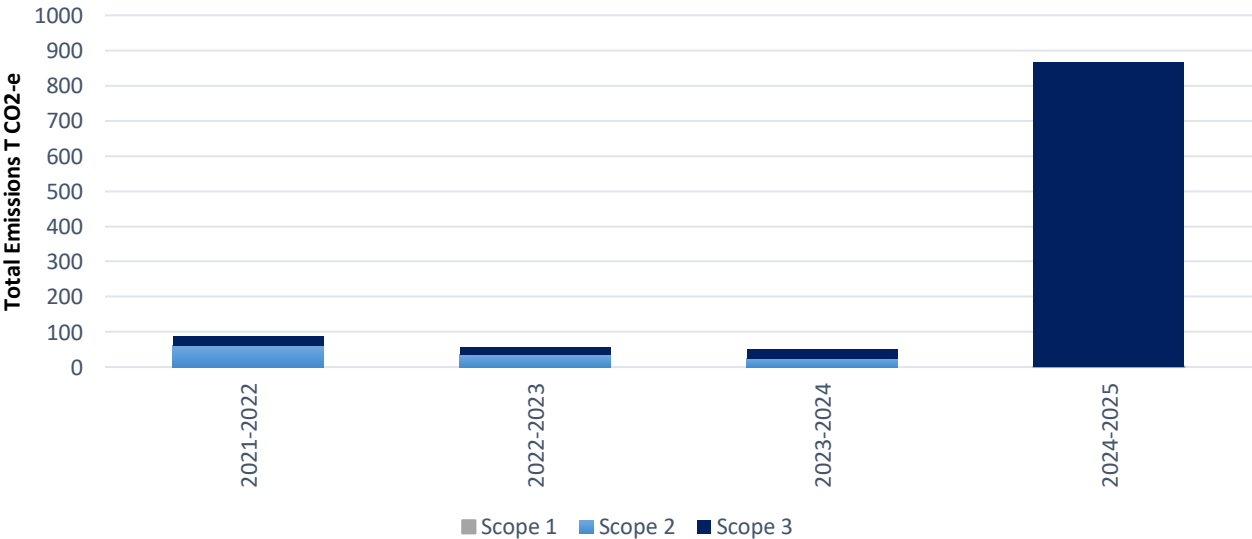




Figure 1: Scope 1, 2 and 3 historic/comparative carbon emissions (tCO₂e) from 2021 to 2024, noting the increase in total emissions this reporting year due to the inclusion of all Scope 3 category data.

Emissions reduction targets

CSL Vifor UK Ltd operations in the UK are limited to a commercial head office entity based in a multi tenanted office building with utilities provide by the Landlord. CSL Vifor UK Ltd rely CSL Limited's wider global supply chain partners to meet its customer needs in the UK

Efforts to reduce CSL Vifor UK Ltd emissions are done so in the context of CSL Limited's wider emission reduction targets. This approach considers a wider enterprise approach to reducing emissions, leveraging the Groups wider efforts which is key to achieving target, especially across Scope 3 categories.

CSL Limited global emissions reduction targets are:

- CSL commits to reduce absolute Scope 1 and 2 greenhouse gas emissions by 42% by FY 2030 (from a FY 2021 base year).
- CSL commits that 73.1% of CSL's suppliers by emissions – covering Scope 3 categories: purchased goods and services, capital goods, upstream transportation and distribution, business travel, and downstream transportation and distribution – will have science-based targets by FY 2030.

As part of our CSL Limited Group emissions reduction target, CSL Vifor UK Ltd is committed to achieving Net Zero emissions by 2050.

Total emissions for CSL Vifor UK Ltd from 2022 to the reporting year 2025 against the 2050 net zero target are illustrated below. Scope 2 emissions from CSL Vifor UK Ltd have decreased as strategic initiatives across the entity are deployed. The increase in reported emissions in 2024/2025 is attributable to the inclusion of all relevant Scope 3 categories, and as such a new baseline year has been set for 2024 with our comprehensive data set.

Progress against these targets can be seen in the graphs below:

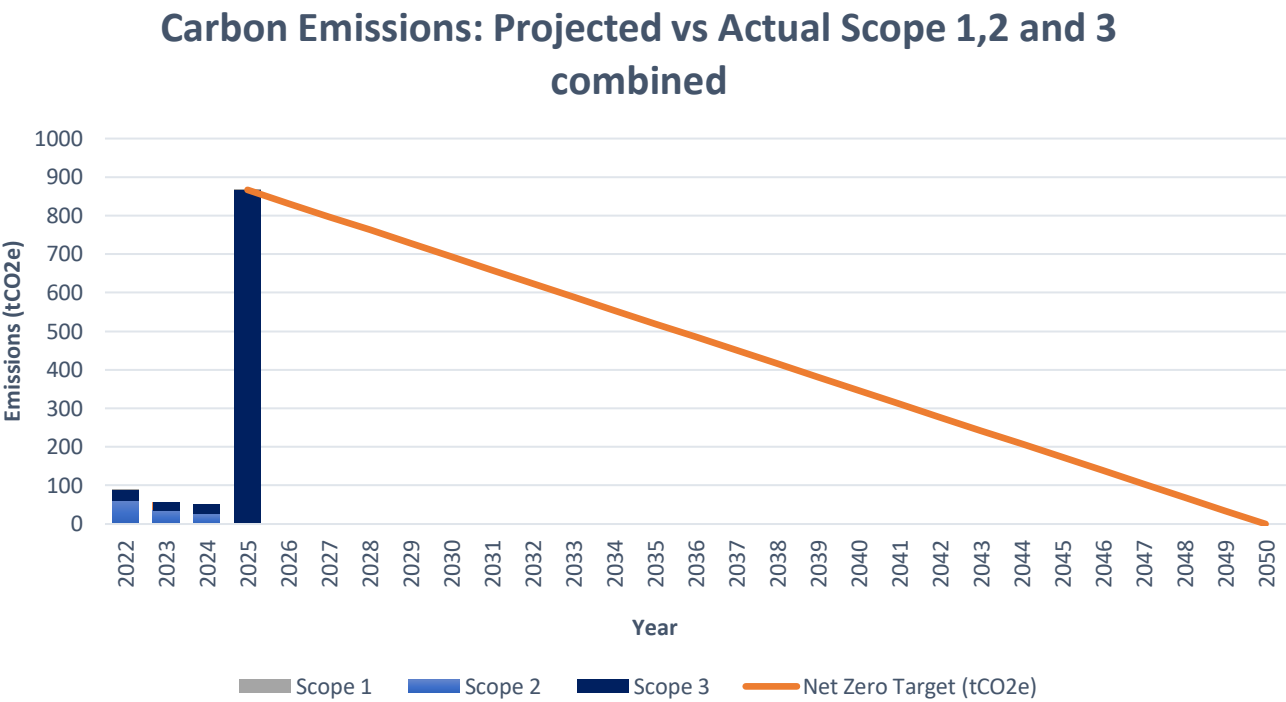


Figure 2: Scope 1, 2 and 3 Carbon Emissions (tCO2e) from 2021 to 2024, noting the increase in total emissions this reporting year due to the inclusion of all Scope 3 category data.

Carbon Reduction Projects

Completed, under implementation and future carbon reduction projects are summarised here. Where projects relate to either CSL Vifor UK Ltd or CSL Limited (of which CSL Vifor UK Ltd is a part of) is also provided.

Current projects already completed or under implementation

| Scope | Project Coverage | Details |
|---------|------------------|--|
| Scope 1 | CSL Vifor UK Ltd | We have revised our company vehicle policy and introduced an e-vehicle and hybrid company car provider that is available for the wider workforce and reinforces our commitment to sustainable travel beyond business journeys. |
| Scope 2 | CSL Vifor Ltd | We have agreed a contract for the provision of renewable electricity which covers the reporting period. |
| Scope 3 | CSL Ltd | Active supplier engagement around their science based target commitments is undertaken as part of CSL Limited Science Based target. We continue to engage with suppliers and work with them to set their our decarbonisation targets as part of efforts to reduce our value chain emissions |
| | CSL Ltd | Remote working policy implemented allows office-based staff to reduce their office attendance to a minimum of 60%, and the optimization of digital technologies to remotely support the business has created a greater agile working environment for CSL employees and resulted in reduced emissions |
| | CSL Ltd | We are working with and supporting our logistics and distribution partner, our largest supplier, in their Upstream reduction plans and Net Zero journey |
| | CSL Ltd | We have introduced working practices to reduce carbon emissions by allowing office based staff to reduce their office attendance to a minimum of 60% and to optimise digital technologies to remotely support the business creating a greater agile working environment for CSL Behring employees. |



Future carbon reduction projects to be implemented

| Scope | Project Coverage | Details |
|---------|------------------|---|
| Scope 1 | CSL Ltd | We will aim to reduce business travel by utilising and optimising digital technologies to support the business and encourage car sharing where practical. |
| Scope 2 | CSL Vifor UK Ltd | Residual electricity from the grid will be switched over to renewable electricity, eliminating remaining sources of Scope 2 emissions. |
| Scope 3 | CSL Ltd | Continue working with our logistics and distribution partners to ensure that they remain aligned with CSL Behring and their own carbon reduction strategies in working towards Net Zero by 2050. |
| | CSL Ltd | Review and engage with our suppliers to determine that they have set their own Scope 1 and Scope 2 reduction targets. |
| | CSL Ltd | Deployment of system to track supplier emissions and progress towards respective targets. Including education and awareness material. |
| | CSL Vifor UK Ltd | Life-cycle analysis (LCA) of Vifor products to be undertaken. LCAs help inform CSL on where emission intensive activities occurring across our product value chains, which CSL then use to focus decarbonisation efforts. |

Declaration and Sign Off

This Carbon Reduction Plan has been completed in accordance with PPN 06/21 and associated guidance and reporting standard for Carbon Reduction Plans.

Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard² and uses the appropriate Government emission conversion factors for greenhouse gas company reporting³.

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements, and the required subset of Scope 3 emissions have been reported in accordance with the published reporting standard for Carbon Reduction Plans and the Corporate Value Chain (Scope 3) Standard⁴.

This Carbon Reduction Plan has been reviewed and signed off by the board of directors (or equivalent management body).

Signed on behalf of the Supplier:

Signed by

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Date: 19-Dec-2025

²<https://ghgprotocol.org/corporate-standard>

³<https://www.gov.uk/government/collections/government-conversion-factors-for-company-reporting>

⁴<https://ghgprotocol.org/standards/scope-3-standard>