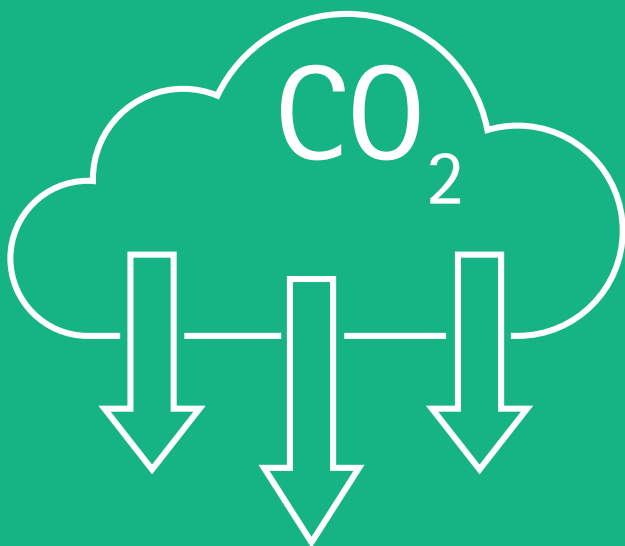
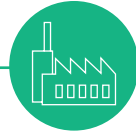


B. Braun Medical Greenhouse Gas Report 2026



Introduction



This Greenhouse Gas (GHG) emissions report has been prepared specifically for B. Braun Medical Ltd. – the UK subsidiary of the B. Braun Global Organisation. The report is limited to the UK Medical business and should not be interpreted as representing the emissions performance of the wider B. Braun Group or its global operations. All calculations follow the Greenhouse Gas Protocol's calculation methodologies. The global boundaries of this report are relevant to the UK organisation only.

- Scope 1: direct emissions, burnt from owned and controlled sources.
- Scope 2: indirect emissions, bought from the generation of purchased energy.
- Scope 3: all other indirect emissions, beyond the organisation's direct control in the value chain.

The Protocol groups the Scope 3 emissions into 15 distinct categories, covering both upstream and downstream activities.

Addressing the full climate impact of our business requires a clear understanding of the emissions generated, not only within our direct operations (as we have covered in our Carbon Reduction Plans), but across our entire value chain. Scope 3 emissions typically represent the largest share of a company's carbon footprint and therefore, constitute one of the most significant levers for meaningful climate action.



B. Braun is a global organisation with many constituent parts. This report covers the emissions for the United Kingdom Medical arm of the business only. The calculations in this report have been completed by the UK Environmental team.

As we publish our first full assessment of our Scope 3 emissions, we recognise that this work is both essential and challenging. These emissions require robust data collection, supplier engagement, and methodological rigour. By undertaking our first comprehensive emissions inventory, we aim to build a benchmark for annual recalculation. This enables us to identify our most relevant categories of emission which will be our focus in future reduction targets, as we strengthen supplier collaboration, and identify opportunities for improvement.

This report outlines our methodology, data sources, assumptions, and findings. Publishing this report marks an important milestone in our climate strategy, reinforcing our commitment to accountability, integrity, and long term resilience.

UK Commitment to achieving Net Zero



- B. Braun Medical Ltd is committed to achieving Net Zero emissions by 2045.
- B. Braun Medical Ltd has also set the near-term reduction target to reduce our Scope 1 and 2 CO₂e emissions by 50% by the end of 2030, from a 2019 baseline.

"This report marks a significant milestone for B. Braun Medical Ltd; the publication of our first comprehensive greenhouse gas emissions report. I would like to thank the colleagues from our ESG Leadership Team and Sustainability Technical Group whose dedication and collaboration made this possible.

I am pleased with the progress we have made, reducing our Scope 1 and Scope 2 emissions by 41.8% against our 2019 baseline. With robust data now established across all applicable Scope 3 categories, we have created a foundation for measuring and driving future reductions. Sustainability is a journey, and this report provides both a benchmark for our performance and a clear direction for the years ahead. Together, we will continue to build on this progress as we work towards our environmental commitments and support a more sustainable future."

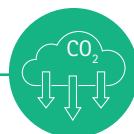
Craig Cannings
July 2026



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Total Emissions

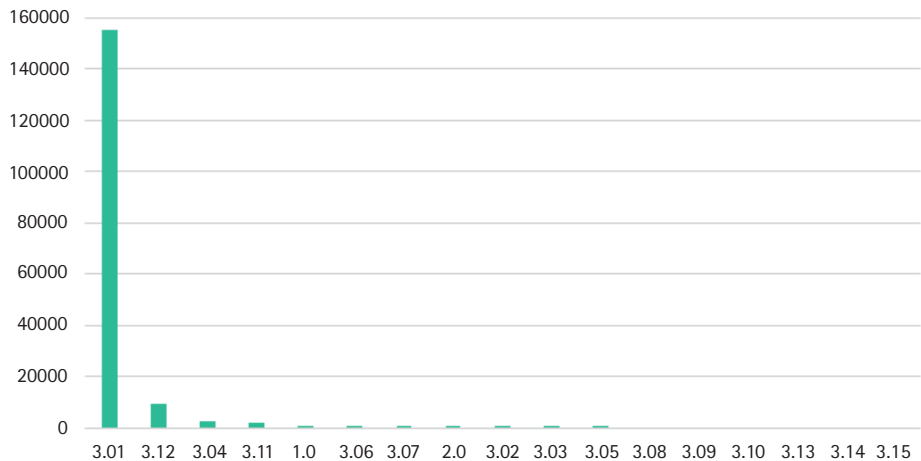


Scope of Emissions:	2025 Emissions (tCO ₂ e)
Scope 1 Total	746.32
Scope 2 Total	547.19
Scope 3:	
Category 1: Purchased goods and services	155,565.85
Category 2: Capital goods	499.98
Category 3: Fuel and energy related activities	465.89
Category 4: Upstream transportation and distribution	2,731.55
Category 5: Waste generated in operations	51.61
Category 6: Business travel	638.28
Category 7: Employee commuting	619.29
Category 8: Upstream leased assets	Not applicable
Category 9: Downstream transportation and distribution	Not applicable
Category 10: Processing of sold products	Not applicable
Category 11: Use of sold products	2,084.63
Category 12: End-of-life treatment of sold products	9,192.65
Category 13: Downstream leased assets	Not applicable
Category 14: Franchises	Not applicable
Category 15: Investments	Not applicable
Total scope 3 emissions	171,849.73
Total scope 1, 2 & 3 emissions	173,142.97

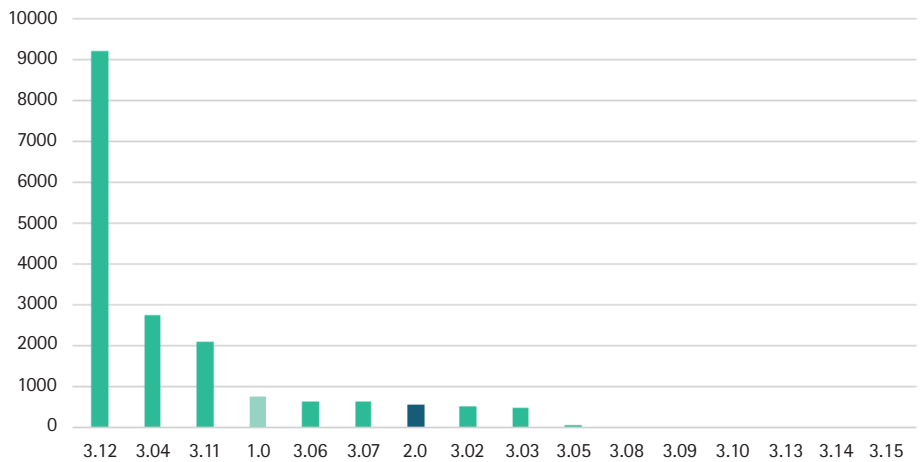
Total Emissions – by category



Carbon Emissions (tCO₂e) by Category – all categories



Carbon Emissions (tCO₂e) by Category – excluding 3.01



Key: ■ Scope 1 ■ Scope 2 ■ Scope 3

Scope 1 Emissions

B. Braun Medical's Scope 1 emissions cover the direct emissions from fuel sources used in our operational activity. This includes the natural gas used in our heating systems, the diesel in our emergency back-up generator, fugitive emissions from unintentional leaks and the fuel used in our fleet vehicles (for combustion engine, hybrid and plug-in hybrid electric vehicles).

Total Scope 1 tCO₂e emissions for 2025: 746.32

Scope 2 Emissions

B. Braun Medical Ltd has chosen to report the company's Scope 2 emissions, from our gross energy consumption, using a location-based methodology. These are indirect emissions from the generation of purchased energy. This follows the current Streamlined Energy and Carbon Reporting (SECR) standard in the UK. Therefore, these emissions will rise or fall in line with the official UK energy mix.

However, we can also report on a market-based methodology. The electricity we purchase across all our sites is 100% renewable by contractual guarantee. B. Braun Medical receives biennial Renewable Energy Commitment Certificates, which are Certified by the Carbon Trust. For 2025, this would reduce our total Scope 2 emissions to 140.96 tCO₂e.

**Total Scope 2 tCO₂e emissions for 2025: 547.19
(location-based)**

Category 1: Purchased goods and services

B. Braun Medical Ltd purchases a wide range of goods and services from a diverse supplier base. Category 1 emissions include all upstream cradle-to-gate greenhouse gas emissions associated with the production of the products and services acquired during the reporting year. This covers both tangible goods and intangible services. Spend that is more appropriately allocated to another Scope 3 category is excluded from this calculation.

For 2025, Category 1 emissions are calculated using a spend-based methodology. At present, B. Braun Medical is not able to obtain detailed supplier-specific carbon emissions data, and we recognise that many suppliers may not yet be in a position to provide this information. Under the spend-based method, total spend is allocated to Standard Industrial Classification (SIC) codes – five-digit numerical codes that classify industries by their primary economic activity. Each SIC code is then multiplied by the corresponding emissions factor published by the Department for Environment, Food & Rural Affairs (DEFRA). This results in a figure in kilograms of Carbon Dioxide Equivalent (kgCO₂e) figure, which will be converted into tonnes (tCO₂e). In 2025, B. Braun Medical procured goods and services across 70 distinct SIC codes. This total figure is much greater than our emissions in any other category, this is expected.

This data has been cross-checked using our own calculations and the Smart Carbon Calculator platform, to ensure accuracy of the emissions data.

Total Category 1 tCO₂e emissions for 2025: 155,565.85

Category 2: Capital goods

B. Braun Medical Ltd purchases capital goods, the emissions created in their production are included in this category. Capital goods are finished products that have an extended lifespan which will be used in the delivery of our business activities. Examples of capital goods include plant machinery, property and equipment. In financial accounting such assets are depreciated over their lifespan. However, following the GHG protocol guidance, we will instead include the total cradle-to-gate emissions in the year the capital good is purchased. This may result in Category 2 emissions fluctuating where substantial investment is made in a year.

For 2025, Category 2 emissions are calculated using the spend-based method. This is the same calculation method as for Category 1, where total spend is allocated to SIC codes and is then multiplied by the relevant conversion factor. In 2025, the aseptic production unit received significant improvement works, the assets purchased for this development work will have increased the Category 2 figure for this year.

This data has been cross-checked using our own calculations and the Smart Carbon platform¹, to ensure accuracy of the emissions data.

Total Category 2 tCO₂e emissions for 2025: 499.98

¹The Smart Carbon Calculator is a comprehensive tool designed for measuring, reporting, and reducing carbon emissions. The platform uses robust, official government, conversion factors to calculate emissions. Data produced here is sent directly to an NHS Trust in the North West of England. For more information see: <https://www.smartcarboncalculator.com/>.

Category 3: Fuel and energy related activities

Category 3 emissions relate to the upstream production and distribution of fuels and energy. The associated combustion and consumption of these energy sources are already fully accounted for in our scope 1 and scope 2 emissions. Therefore, the emissions from the direct use of these fuels and energy are excluded to avoid double accounting.

Included in the Category 3 calculation are the upstream emissions of purchased fuels, related to our fleet vehicles, and on-site gas use (well to tank losses). Also included are the transmission and distribution losses related to the electricity we consume. These emissions are calculated using a location-based methodology and use the official government conversion factors.

This data has been cross-checked using our own calculations and the Smart Carbon platform, to ensure accuracy of the emissions data.

Total Category 3 tCO₂e emissions for 2025: 465.89

Category 4: Upstream transportation and distribution

Category 4 emissions cover all the emissions related to the transport of our products. This is because we consider all sales to take place at 'the customers gate', therefore any associated transportation emissions are captured upstream of us and our customers.

For 2025, Category 4 emissions are calculated using a spend-based methodology. At present, B. Braun Medical cannot obtain detailed supplier-specific carbon emissions data, and we recognise that many suppliers may not yet be in a position to provide this information. Our expectations are that this figure will increase proportionally to our sales, until this calculation moves from spend to a more accurate distance, method/fuel and weight methodology. Similar to the calculations for category 1 and 2, we have calculated the emissions for this category using the spend in the relevant SIC code attributed to our distribution suppliers (within Category H Transportation and Storage).

This data has been cross-checked using our own calculations and the Smart Carbon platform, to ensure accuracy of the emissions data.

Total Category 4 tCO₂e emissions for 2025: 2,731.55

Category 5: Waste generated in operations

Category 5 emissions come from the third-party treatment and disposal of waste, including solid waste and wastewater. B. Braun Medical operates a zero-to-landfill agreement with our waste suppliers. We have used a waste-type specific method of calculation for our waste as our suppliers are able to provide a breakdown of how our waste streams are treated. Our suppliers can provide us with the weights of our waste – recorded upon collection. Our general waste is incinerated with energy recovery, our paper and mixed recycling waste is recycled, the food waste we produce (collected from April 2025 in line with Simpler Recycling legislation) is converted into energy and compost. Our on-site clinical waste is collected by a specialist company and incinerated at high temperatures. Wastewater created in the cleaning and passivation of surgical instruments is collected in drums and treated at a specialist facility.

We have calculated our Scope 3 Category 5 waste emissions previously, as part of the Carbon Reduction Plan reporting process. Weights for commercial industrial waste, recyclables, food, and clinical waste are converted to carbon emissions using DEFRA emissions conversion factors.

This data has been cross-checked using our own calculations and the Smart Carbon platform, to ensure accuracy of the emissions data.

Total Category 5 tCO₂e emissions for 2025: 51.61

Category 6: Business travel

We have calculated our Scope 3 Category 6 business travel emissions previously as part of the Carbon Reduction Plan reporting process. We use a travel-booking company to arrange travel via planes, trains, ferries and overnight hotel stays. This organisation gives good quality data for calculations, using travel distance and mode of transport converted with the relevant emissions conversion factors. We also receive high quality data on the number of nights and location of hotel stays, therefore we have chosen to include this data in our calculations (this is optional under GHG Protocol guidance). Our preferred taxi company also supplies mileage figures converted to kgCO₂e. Other business travel calculations used spend and DEFRA conversion factors by SIC code.

This data has been cross-checked using our own calculations and the Smart Carbon platform, to ensure accuracy of the emissions data.

Total Category 6 tCO₂e emissions for 2025: 638.28

Category 7: Employee commuting

Category 7 covers how employees travel to and from our sites, and their time spent working from home. We have calculated our Scope 3 Category 7 employee commuting emissions previously, as part of the Carbon Reduction Plan reporting process.

Our calculations for 2025 used the results of a comprehensive employee survey, where 46% of employees responded. The survey allowed rich insight into employee commuting habits. Data was extrapolated to the whole FTE, distances travelled doubled (to include travel to work and returning home) and up-scaled to the entire year. Working from home time was averaged out across the working year and extrapolated to the whole FTE.

In 2025 our mileage increased on 2024, as our business continues to grow and more employees returned to the office. 74% of commuting emissions are from petrol and diesel car use. 11% of emissions originate from electric vehicles.

This data has been cross-checked using our own calculations and the Smart Carbon platform, to ensure accuracy of the emissions data.

Total Category 7 tCO₂e emissions for 2025: 619.29

Category 8: Upstream leased assets

Any emissions from assets which B. Braun Medical leases for its use, are already included in Scope 1 and Scope 2 emissions reporting. Therefore, emissions for this category will be 0 and will be marked as not applicable (N/A).

Total Category 8 tCO₂e emissions for 2025: N/A

Category 9: Downstream transportation and distribution

B. Braun Medical considers all of its sales to take place at the customer's gate. Therefore, all transportation and distribution emissions will be included in Category 4. Emissions for this category will be 0 and will be marked as not applicable.

Total Category 9 tCO₂e emissions for 2025: N/A

Category 10: Processing of sold products

B. Braun Medical only sells finished products, we do not sell any intermediate products that would require further processing, transformation, or inclusion in any other manufacturing process. Therefore, emissions for this category will be 0 and will be marked as not applicable.

Total Category 10 tCO₂e emissions for 2025: N/A

Category 11: Use of sold products

Category 11 covers emissions generated using our products by our customers. This calculation includes the total lifetime emissions from all relevant products sold in the reporting year – these emissions will not be amortised across multiple years. The calculation uses both direct use-phase emissions, these are emissions generated by powering a product (such as electricity) and includes any greenhouse gasses which may be emitted by a product in its use.

The product in-use energy requirements have been generated from centrally controlled product data. This data is considered sensitive, so only general information will be presented here.

This data has been cross-checked using our own calculations and the Smart Carbon platform, to ensure accuracy of the emissions data.

Total Category 11 tCO₂e emissions for 2025: 2,084.63

Category 12: End-of-life treatment of sold products

Category 12 captures the emissions from the waste disposal of the products sold. This calculation includes the total expected end-of-life emissions from all relevant products sold in the reporting year – these emissions will not be amortised across multiple years. We understand the products which we have sold, and the packaging around them. However, we do not currently have oversight of how these are disposed of in healthcare settings – which may change depending on where and how the product is used. To ensure we are not under-reporting in this category we have assumed all products will be sent to landfill, as this disposal practice has the greatest associated carbon emissions. As our data quality improves, we anticipate this will decrease significantly.

This is separate from Category 5 waste emissions which cover waste generated in our own operations.

This data has been cross-checked using our own calculations and the Smart Carbon platform, to ensure accuracy of the emissions data.

Total Category 12 tCO₂e emissions for 2025: 9,192.65

Category 13: Downstream leased assets

Any emissions from assets which B. Braun Medical leases are already included in Scope 1 and Scope 2 emissions reporting. Therefore, emissions for this category will be 0 and will be marked as not applicable.

Total Category 13 tCO₂e emissions for 2025: N/A

Category 14: Franchises

B. Braun Medical does not operate any franchises as a franchisor. Therefore, emissions for this category will be 0 and will be marked as not applicable.

Total Category 14 tCO₂e emissions for 2025: N/A

Category 15: Investments

B. Braun Medical does not provide any financial services and does not invest with the objective of making a profit. Therefore, emissions for this category will be 0 and will be marked as not applicable.

Total Category 15 tCO₂e emissions for 2025: N/A

