

Carbon Reduction Plan

Prepared on the template set out in Appendix 1 of the NHS Supply Chain Sustainability and Social Value Supplier Requirements (V11) and in accordance with PPN 006.

Supplier name	Dornier MedTech UK Ltd
Company registration number	17352346
Registered address	5 Churchill Place, 10th Floor, London E14 5HU
Publication date	3 September 2026
Published at	https://www.dornier.com/supplier-information/
Direct download link	https://www.dornier.com/wp-content/uploads/2026/08/CRP_Dornier_MedTech_UK_Ltd.pdf

Commitment to achieving net zero

Dornier MedTech UK Ltd is committed to achieving net zero emissions by **2045** across its UK operations.

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.

Baseline year: 2026

Additional details relating to the baseline emissions calculations:

Dornier MedTech UK Ltd was incorporated on 21 July 2026 and is a newly formed entity. No historic emissions data exists for any period before that date. Emissions have been measured for the period from incorporation on 21 July 2026 to 3 September 2026 and are reported below. Because the baseline period has not yet ended, this plan is submitted under the provision for exceptional circumstances arising from lack of history, together with the explanation, the measured figures and the data collection commitment set out below.

The period from incorporation on 21 July 2026 to the company's first financial year end on 31 March 2027 is adopted as the baseline year. That period has not yet ended. The figures reported below therefore cover the part of the baseline period elapsed at the date of this plan, 21 July to 3 September 2026, and are disclosed as a short reporting period. Complete baseline emissions for the full period to 31 March 2027 will be calculated and restated in the first annual update of this plan.

Explanation of the reported figures and of data not yet available. Scope 1 emissions are nil: the company owns or controls no vehicles and there is no on-site fuel combustion at its premises. Scope 2 emissions are estimated: the company occupies an 8.8 square metre serviced room at The Manor, Coleshill, Birmingham on a flat-rate charge, with no separate meter and no landlord apportionment available, so consumption has been estimated by floor area using the CIBSE TM46 general office electricity benchmark of 95 kWh per square metre per year, apportioned to

the 45 days of the reporting period, and converted using the UK Government greenhouse gas conversion factor for electricity generation. Landlord-supplied space heating was nil or immaterial in the period, which falls outside the UK heating season, and will be included from the first full reporting year. Scope 3 emissions comprise business travel only: one return economy flight Düsseldorf–Birmingham, one UK hotel night and associated ground transport, calculated using the 2026 UK Government greenhouse gas conversion factors including radiative forcing. All other required Scope 3 categories were nil in the period, as the company had no UK payroll, no product deliveries and no separately metered premises. Dornier MedTech UK Ltd commits to extending emissions data collection over the full baseline period and thereafter, within 12 months of the publication date shown above, covering Scope 1, Scope 2 and the five required Scope 3 categories. Data will be collected as follows:

- Scope 1 — fuel and mileage records for all company and field service vehicles from the date each vehicle enters service, and any on-site fuel combustion at the company’s premises
- Scope 2 — metered or landlord-apportioned electricity consumption at the company’s Birmingham premises and any subsequent UK sites, and electricity used to charge company-controlled electric vehicles
- Scope 3, upstream transportation and distribution — inbound freight records by mode, lane and weight for all product shipments into the UK, obtained from appointed freight forwarders and the group logistics function
- Scope 3, waste generated in operations — waste volumes by disposal route from office and warehouse operations
- Scope 3, business travel — travel bookings and expense records by mode
- Scope 3, employee commuting — an annual employee commuting survey recording modal split and distance
- Scope 3, downstream transportation and distribution — outbound delivery records from the UK warehouse and third-party logistics provider to customer sites

Emissions are calculated in accordance with the GHG Protocol Corporate Standard using the UK Government greenhouse gas conversion factors for company reporting. Complete figures for the full baseline period will be reported in the first annual update of this plan, published no later than 12 months after the publication date shown above.

Baseline year emissions:

Emissions	Total (tCO ₂ e)
Scope 1	0.00
Scope 2	0.01
Scope 3 (included sources)	0.18
Total emissions (21 July – 3 September 2026)	0.19

Current emissions reporting

Reporting year: 2026

The company was incorporated on 21 July 2026. In this first Carbon Reduction Plan the reporting year is the same period as the baseline year, and the figures, the explanation and the data collection commitment set out above apply equally to it. From the first annual update onwards the reporting year will be the company's financial year and will be reported against the baseline.

Emissions	TOTAL (tCO ₂ e)
Scope 1	0.00
Scope 2	0.01
Scope 3 (included sources)	0.18
Total emissions (21 July – 3 September 2026)	0.19

Emissions reduction targets

In order to continue our progress to achieving net zero, we have adopted the following carbon reduction targets.

Dornier MedTech UK Ltd is committed to achieving net zero emissions by **2045** across its UK operations.

As a newly formed entity whose baseline period has not yet ended, the company is not yet able to state a quantified five-year reduction projection. The figures reported above cover ten weeks of activity and are not a sound reference point for a multi-year pathway. A projected five-year pathway, stating the projected total emissions in tCO₂e at the end of the period and the corresponding percentage reduction against the baseline, will be set out in this section in the first annual update of this plan, once complete baseline emissions have been established.

Because the company is building its operations from a standing start, targets will be expressed both in absolute terms and as emissions intensity per unit of activity, so that performance remains measurable as the business grows.

Carbon reduction projects

Completed carbon reduction initiatives

The following environmental management measures have been adopted since the company's incorporation in 2026 and will be in effect when performing the contract. The carbon emission reduction achieved by these measures cannot yet be quantified against a baseline; it will be calculated and reported in the first annual update of this plan.

- Company vehicle policy prioritising full-electric or plug-in hybrid vehicles for field service and sales roles, subject to operational range requirements
- Consolidated inbound shipping through the group's European logistics hub, prioritising sea and road freight over air freight where clinically and commercially feasible
- Office selection criteria including energy performance (EPC rating B or better) for the company's Birmingham premises

- Rail-first domestic business travel policy, with video conferencing as the default for internal meetings
- Hybrid working policy, reducing commuting emissions
- Waste segregation and recycling at all company premises, and participation in packaging take-back and recycling schemes
- Structured upgrade, refurbishment and trade-in pathways that extend the working life of installed capital equipment, and WEEE-compliant decommissioning at end of life

Future carbon reduction initiatives

In the future we hope to implement further measures such as:

- Full electrification of the UK field service fleet as charging infrastructure and vehicle range permit
- Renewable electricity procurement for the company's UK premises
- Route-optimisation software for field service scheduling
- Progressive modal shift of inbound freight from air to sea
- Certification of the UK management system to ISO 14001
- Remote diagnostics for the supported installed base, reducing avoidable field service journeys
- Provision of product-level energy and standby consumption data to customers, to support NHS trust Green Plan reporting

Declaration and sign off

This Carbon Reduction Plan has been completed in accordance with PPN 006 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 standard and uses the appropriate government emission conversion factors for greenhouse gas company reporting.

Scope 1 and Scope 2 emissions have been reported in accordance with SECR requirements (where required), 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) Standard.

This Carbon Reduction Plan has been reviewed and signed off by the board of directors of Dornier MedTech UK Ltd on 3 September 2026. It supersedes the plan published on 28 August 2026, which is withdrawn.

This plan is published at <https://www.dornier.com/supplier-information/>, with a link in a prominent place on the homepage, and will be reviewed and updated within a 12-month cycle.

Signed on behalf of the supplier:

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Henrik Welbers

Managing Director, Dornier MedTech UK Ltd

Date: 3 September 2026

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Yau Chung Wong

Chairman of the Board, Dornier MedTech UK Ltd & Group President & CEO

Date: 3 September 2026

GHG Protocol Corporate Standard: <https://ghgprotocol.org/corporate-standard>

Government conversion factors: www.gov.uk/government/collections/government-conversion-factors-for-company-reporting

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