

Carbon Reduction Plan

Nissha Medical Technologies, Ltd., UK

published : July 2026

Commitment to achieving net zero

Nissha Medical Technologies, Ltd. is committed to achieving net zero emissions by 2050.

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: 2022

Additional details relating to the baseline emissions calculations:

Nissha Medical Technologies, Ltd., is part of Nissha Group, headed by Nissha Co., Ltd., Japan. Nissha Group has established an “Environmental Policy” which, together with “Environmental Principles” outlines specific conduct and regulation disseminated to all employees. Each business site and division sets their own goals in an effort to achieve or exceed those objectives, and acts in accordance with their activity plans.

The following emission information and Carbon Reduction Initiatives, along with the commitment to reduce CO₂e to zero until 2050 relates to Nissha Medical Technologies, Ltd., UK, only.

Baseline year emissions:

Emissions	Total (tCO ₂ e)
Scope 1	22
Scope 2	149
Scope 3 (Categories 4, 5, 6, 7 and 9)	970
Total emissions	1.141

Current emissions reporting

Reporting year: 2025

Emissions	TOTAL (tCO ₂ e)
Scope 1	13
Scope 2	117
Scope 3 (Categories 4, 5, 6, 7 and 9)	993
Total emissions	1.123

Emissions reduction targets

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

Carbon reduction projects:

Completed carbon reduction initiatives:

The following environmental management measures and projects have been completed or implemented since the 2022 baseline:

- Partnering with transportation companies to monitor and reduce carbon footprint
- Exchange of energy consuming equipment to more efficient one
- Change of energy-supplier to use more re-newable energy
- Allowing homework in reasonable manners to reduce commuting & implementing car-sharing scheme

Future carbon reduction initiatives:

Continue energy efficiency programs remains a focus of the company, including

- provide sustainability trainings for UK employees,
- retrofitting and the purchase of energy efficient equipment in production,
- changing fully to LED lightening
- transitioning to energy suppliers with a higher percentage of renewable energy and/or investigate installation of solar panels
- optimize transportation to improve upstream and downstream transport less CO2e intensive
- implement employee guidance for business travels, focusing on reducing journeys
- implement a recycling scheme that supports segregation of recyclable waste and/or recovering all forms of waste from both office and manufacturing operations
- incentivise commuting initiatives to expand pooling, electrical car and/ or public commuting

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.

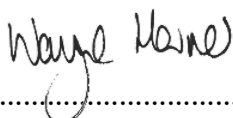
Emissions have been reported and recorded in accordance with the published reporting standard for Carbon Reduction Plans and the GHG Reporting Protocol corporate standard and uses the appropriate government emission conversion factors for greenhouse gas company reporting or ClimaTiq information where appropriate.

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, the Corporate Value Chain Standard and the internal current Carbon Reduction Plan Reporting Methodology.

This Carbon Reduction Plan has been reviewed and signed off by:.

22/07/2026

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Date



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Wayne Harper, Director