

Greenhouse Gas Emissions Statement

2025



BIOMERICS™

We Improve and Save Lives

Greenhouse Gas Emissions Statement

Management's Assertion

Management of Biomerics is responsible for the completeness, accuracy, and validity of the Company's statement of Greenhouse Gas Emissions for the applicable reporting periods. Management is also responsible for the collection, quantification, and presentation of the disclosures included in the statement, as well as for selecting the criteria that management believes provide an objective basis for measurement and reporting.

Management of Biomerics asserts that the Company's Statement of GHG Emissions is prepared in accordance with the GHG Protocol Corporate Accounting and Reporting Standard. Measurement of certain amounts includes estimates and assumptions that are subject to inherent uncertainty, such as variations in emission factors or estimation methodologies used. The selection of different but acceptable measurement approaches, input data, or assumptions could result in materially different reported amounts or disclosures.

GHG Emissions Scope	2023	2024	2025
Total Scope 1 GHG Emissions (tCO ₂ e)	1286.88	696.39	890.92
Total Scope 2 GHG Emissions (tCO ₂ e)	5738.27	6412.97	5280.69
Total GHG Emissions (tCO ₂ e)	7025.15	7109.36	6171.61

GHG Reporting Scope & Boundary

The Statement of GHG Emissions covers the calendar year and includes scope 1 and scope 2 emissions for operations within the company's organizational boundary. Biomerics applies an operational control approach to define these boundaries and is responsible for GHG Emissions from locations where the company directly controls operations.

Base Year

Biomerics began collecting scope 1 and scope 2 emissions data for calendar year 2023 and has tracked these emissions annually since then.

Emissions Calculation Methodology

Biomerics used Persefoni, an emissions accounting platform, to calculate GHG Emissions. If available, actual data were collected monthly. If the data were not available, estimates were made based on the facilities' square footages. The emission factors for scopes 1 and 2 were based on the best available emission factors for the region.