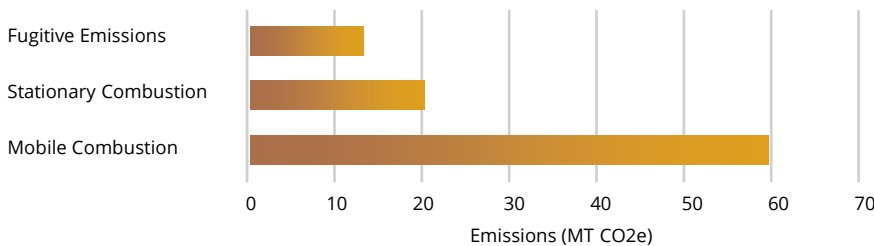


GREENHOUSE GAS EMISSIONS

Inventory Year 2023

Emissions Overview

The total Scope 1 emissions of Titan Technologies in 2023 were 92.2 Metric Tons of Carbon Dioxide Equivalents (CO₂e). The largest impact category was Mobile Combustion, which accounted for approximately 64% of Titan Technologies' calculated scope 1 footprint. Emissions in this category are associated with the fuel consumed by Titan Technologies' vehicle fleet at three of its facilities. The second largest impact category is Stationary Combustion, at 22%, which encompasses the impacts associated with natural gas consumption at Titan Technologies' facilities. The third, and smallest, contributor to the 2023 scope 1 footprint is refrigerants, at 14%. These are emissions associated with climate-controlled square footage across all Titan Technologies' facilities.



Scope 1 Results

Scope 1 calculations include both stationary combustion, such as fuel burned on-site for heating or energy generation, and mobile combustion, like fuel used in company-owned vehicles. The table below presents Titan Technologies' emissions based on the World Resource Institute (WRI) GHG protocol's reporting format and provides a breakdown of the total carbon emission by scope and category.

Emissions Source	MTCO ₂ e	% of Annual
Stationary Fuel Combustion	19.9	22%
Scope 1 Vehicle Emissions	59.3	64%
Refrigerants (Fugitive Emissions)	12.9	14%
Total Emissions:	92.2	100%

Reference Standards: This GHG inventory follows the requirements defined by the World Resources Institute's (WRI) Greenhouse Gas (GHG) Protocol, including WRI's Corporate Value Chain (Scope 3) Accounting and Reporting Standard. Additionally, the requirements outlined in ISO 14064-1:2018 are followed, though the GHG Protocol is utilized in cases where the standards conflict.

Inventory Period:

January 1, 2023 –
December 31, 2023

Data Collected:

August, 2024



Titan Technologies, LLC

408 Legendary Drive, Suite 600
Destin, FL 32541

(800) 897-5380

www.titantechologies.com