



Verification Statement related to 3D Systems' Scope 1 and Scope 2 GHG Inventory for Calendar Year 2023

Terms of Engagement

This Verification Statement has been prepared for 3D Systems Global Operations in accordance with ISO 14064-3: 2019 Part 3.

WAP Sustainability (WAP) was commissioned by 3D Systems to assure its Scope 1 and Scope 2 GHG emissions for the calendar year 2023 which was prepared in accordance with WRI/WBCSD GHG Protocol Corporate Accounting and Reporting Standard (hereafter referred to as "the Inventory").

3D Systems' management was responsible for preparing the Inventory and for maintaining effective internal controls over the data and information disclosed. WAP's responsibility was to carry out a Verification engagement on the Inventory in accordance with the contract with 3D Systems.

Ultimately, the Inventory has been approved by, and remains the responsibility of 3D Systems.

WAP's Approach

Our verification has been conducted in accordance with the ISO Standards and WAP's internal verification procedures to provide limited assurance on the GHG emissions reported by 3D Systems.

To form our conclusions the Verification engagement was undertaken as a sampling exercise and covered the following activities:

- Discussed reporting content with relevant staff of the organization responsible for managing the inventory;
- Checked the emission factors and emission calculation to ensure the accuracy, completeness and transparency of the reporting;
- Sampled and reviewed the raw data collected to ensure accuracy and consistency;
- Verified water and waste data collected on the facility level.

The WAP verifier confirms her independence from the client and the GHG inventory practitioner and that there was no known conflict of interest during the engagement.

Level of Verification & Materiality

The opinion expressed in this Verification Statement has been formed on the level of limited assurance and at a materiality of the professional judgment of the Verifier.

WAP's Opinion

Based on WAP's approach, nothing has come to our attention that would cause us to believe that the total Scope 1 and Scope 2 GHG emissions disclosed by 3D Systems for CY 2023 are not materially correct and that the GHG Emissions Inventories have not been prepared in conformance with the WRI Greenhouse Gas Protocol Corporate Accounting and Reporting Standard.

Also, water and waste data were collected based on requirements defined by the World Resource Institute's (WRI) Corporate Value Chain (Scope 3) Accounting and Reporting Standard. 3D Systems' 2023 water and waste activity data were third-party verified to ensure compliance with ISO 14064 -1.

Signed,

Nidhi Singh

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Lead Verifier

WAP Sustainability Consulting, LLC

March 29th, 2024



Summary of 3D Systems' GHG Emissions Inventory for Scope 1 and Scope 2 and Environmental Parameters for Calendar Year 2023

CY 2023	Category	Operational Emissions Source	Value (MT of CO2e)
Scope 1	Facilities and Offices	Stationary Combustion	1,951
	Fleet	Mobile Combustion	359
	Facilities and Offices	Fugitive Emissions	278
Scope 1 Subtotal			2,589
Scope 2	Facilities and Offices	Electricity (Market-based)	7,109
		Electricity (Location-based)	7,126
Scope 1 and 2 Total (Market-based)			9,698
Scope 1 and 2 Total (Location-based)			9,714
MT CO2e = metric tonnes of carbon dioxide equivalents			

CY 2023	Category	Data Source	Unit of measure	Value
Environmental Parameters	Water	Facility level	Gallons	4,437,905
	Waste	Facility level	Kilograms	1,573,309

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Due to inherent limitations in any internal control, it is possible that fraud, error, or non-compliance with laws and regulations may occur and not be detected. Further, the verification was not designed to detect all weakness or errors in internal controls so far as they relate to the requirements set out above as the verification has not been performed continuously throughout the period and the verification carried out on the relevant internal controls were on a test basis. Any projection of the evaluation of control to future periods is subject to the risk that the processes may become inadequate because of changes in conditions, or that the degree of compliance with them may deteriorate.

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