

DQS INDEPENDENT ASSURANCE STATEMENT



To the Management and Stakeholders of QORVO, INC.

DQS was engaged by **Qorvo, Inc.** to conduct an independent (third party) verification of its greenhouse gas (GHG) emissions inventory for the fiscal year 2025 against the assurance criteria below to a limited level of assurance and materiality of the professional judgement of the verifier using ISO 14064 - Part 3 for greenhouse gas emissions.

Scope of assurance / application and System boundaries

Our assurance engagement covered **Qorvo, Inc.**'s global operations and activities under its operational control (Seven major Qorvo locations were reported, with 2 sites being sampled), and specifically the following requirements:

- Verifying conformance with:
 - World Resources Institute / World Business Council for Sustainable Development Greenhouse Gas Protocol: A corporate accounting and reporting standard, revised edition (otherwise referred to as the WRI/WBCSD GHG Protocol) for the GHG data.
- Evaluating the accuracy and reliability of data and information for only the selected indicators listed below:
 - Scope 1 greenhouse gas emissions (107,713 metric tons CO₂e)
 - Scope 2 greenhouse gas emissions, location-based (52,385.00 metric tons CO₂e)
 - Scope 2 greenhouse gas emissions, market-based (39,681.00 metric tons CO₂e)

Summary of Qorvo, Inc. Scope 1, 2, and 3 GHG Emissions (FY 2025):

Scope 1,2 Category	Unite CO₂e
Scope 1 GHG emissions	107,713 metric tons
Scope 2 GHG emissions (Market-based)	39,681 metric tons
Scope 2 GHG emissions (Location-based)	52,385 metric tons
Total GHG emissions (Location-based)	160,098 metric tons
Total GHG emissions (Market-based)	147,394 metric tons
Scope 1 GHG emissions	107,713 metric tons

Objectives of the Verification

The verification was conducted with due regard to our impartiality, employing a risk-based approach. Rational procedures were applied to ensure the conclusions reached were reliable and reproducible. Within the scope of our verification, sufficient and relevant evidence was gathered through interviews with representatives of **Qorvo, Inc.** and personnel designated for this purpose.

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Level of assurance and limitations

The opinion expressed in this Assurance Statement has been formed based on a **Moderate (limited)** level of assurance and on the materiality of the professional judgement of the Verifier. Information and performance data subject to assurance are limited to the GHG inventory data presented in the table above.

The assurance did not extend to any other products, data, technical descriptions, equipment, production processes, or other information unrelated to these claims.

Brief description of the Verification process

Qorvo, Inc. has voluntarily entrusted **DQS** (verification body) to carry out an independent (third party) verification of its greenhouse gas (GHG) emissions inventory for the fiscal year 2025, prepared by the **Qorvo, Inc.** Team.

- 2 sites were sampled (Greensboro, NC and Renner, TX) and whole related information and data were included in data gathering, calculation methodologies, etc. checked.
- Conversion rate was selected based on GWP-100, IPCC AR5 as well as US EPA Emissions & Generation Resource Integrated Database (eGRID,2023)
- FY25 means the Qorvo's Fiscal Year 2025 (April 2024 - March 2025)
- **Qorvo, Inc.**'s annual FY25 SUSTAINABILITY REPORT was reviewed.
- GHG Emission Reduction Goals: In FY25, **Qorvo, Inc.** committed to GHG Reduction continued with a 2.5% yearly absolute reduction target of Scope 1 and Scope 2 emissions

On-site document review and inspection

Prior to the on-site verification assessment, the Verifier deployed by DQS conducted a virtual document review:

- Review of documentary evidence produced by Qorvo, Inc.
 - GHG_Methodology_Report_2025
 - Smartsheet Validation Tool - Env Metrics Data - (2025) Rev.2
 - Renner - Diesel run hours
 - Greensborro Duke Energy Electricity Bills
 - Natural Gas Bills
 - Greensboro_Sample_GHG_Calc
 - Renner_Sample_GHG_Calc
 - FY25 Renewable Energy report
- Review of Qorvo, Inc. data and information systems and methodology for collection, aggregation, analysis and review of information used to determine GHG emissions.
 - Based on Qorvo, Inc.'s GHG Data Collection and Reporting, it is applicable to all Qorvo, Inc. sites.
 - This process encompasses all Scope 1 emissions, which include:
 - GHGP - Equipment - Stationary Combustion - Fuel-Based; Fugitive Emissions - Refrigeration; GHGP - Fleet - Mobile Combustion - Fuel-Based- Fuel Type
 - Scope 2 emissions, which include Purchased Electricity - Facility.

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- Responsibilities for Data Collection: Site Services representatives at each site are responsible for collecting data in relation to Scope 1, 2 emissions.
- Relevant Calculation sheets, methodologies and tools.
 - Conversion rate was selected based on
 - IPCC Fifth Assessment Report (AR5)
 - US EPA - Emission Factor Hub 2023
 - All data related to Scope 1, 2 along with the corresponding evidence will be uploaded to Qorvo, Inc.'s Sustainability Platform.

Reporting Capabilities: After data validation, the Sustainability Platform offers several reports, Full Data Export: A comprehensive dataset categorized by consumption, emissions, scope, site, and data type. Ideal for inclusion in annual ESG reports.

To form our conclusions, a virtual assurance engagement was conducted by a qualified verification team from DQS in collaboration with **QORVO, INC.** responsible managers, between Oct.13,2025 and Feb.10,2026. This engagement was a sampling exercise and encompassed the following activities:

- Interviews with management representatives for managing the selected issues, aimed at understanding and evaluating the data management systems and processes (including collecting all electricity bills, water bills, waste disposal data, and fuel usage records for the company for the fiscal year 2025) used for collecting and reporting the selected data, checking calculations and assessing local internal quality assurance processes.
- Desk-based review of source data from contributing sites for each key selected metric, including a sample of invoices and the extrapolation methodology, among others.
- Review of the reporting criteria, definitions, assumptions, and emission and conversion factors used.
- Analytical review of the data and evaluation of the completeness and accuracy of selected data.
- Review of the presentation of information relevant to the scope of our work in the Reports to ensure consistency with our findings.
- Reviews of appropriate emissions were completed for all emissions sources.
- Evidence of the processes undertaken and findings has been retained and documented.

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Assurance Standard

We performed our assurance engagement in line with AA1000AS v3, completing a Type 2 assessment to a Moderate (limited) assurance level.

QORVO, INC. Data Management adheres to the AA1000 Accountability Principles:

- Foundation principle of Inclusivity
- Principle of Materiality
- Principle of Responsiveness
- Principle of Impact

The verification focuses on the following

- **Completeness:** Ensuring all required information is included in the declaration.
- **Clarity:** Verifying that the claims are clear, understandable, and not misleading.
- **Methodological consistency:** Checking if the company followed a sound methodology to gather data and make claims.

Intended Users

The intended users of this assurance statement are the management and stakeholders as follows:

- **QORVO, INC.**
- **QORVO, INC.**'s Customers, shareholders and investors
- Governments and regulators

Independence and Competences of the Assurance Provider

The DQS group is a leading Global certification and audit company. DQS confirms their independence from **QORVO, INC.**, DQS is unbiased, and there are no conflicts of interest with the organization, its subsidiaries, or any other related organizations. The assurance team has been compiled on the basis of knowledge, experience, and qualifications for this task.

The management of **QORVO, INC.**, has sole responsibility for the preparation and content for external reporting. DQS data assurance statement following the dataset review, represents DQS's independent and balanced opinion on the content and accuracy of the information and environmental data held within the data management system.

The responsibility of DQS is to provide assurance, to express conclusions in relation to the agreed scope and to prepare this assurance statement for **QORVO, INC.** alone and for no other purpose.

DQS has not been involved in the development of the report or the disclosed management processes. DQS is not responsible for any actions taken by other parties because of the findings presented in this assurance statement.

The assurance review was undertaken by DQS sustainability team who are experienced in emissions reporting, compliance, and associated assurance practices, principles and standards including GHG Lead Verifiers.

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Evaluation of Data Quality

Nothing has come to our attention that causes us to believe that the environmental performance indicators of **QORVO, INC.** is materially misstated. The data templates for collecting and consolidating the data are structured in such a way as to enable independent verification.

Through a sampling procedure, the assurance team found that the sites generally adhere to the procedures set out in the guidance document. For certain sites, the assurance team noted isolated lapses in data quality, which did not affect the overall reliability of the reported information. Most of these lapses have been corrected during the assurance engagement. For the remaining issues, measures will be taken to improve data quality in future reporting cycles even further.

As a point of improvement,

- It would be beneficial to provide this information alongside the Smartsheet Validation tool's Environmental Data Metrics Summary. Given the significance of process emissions for this site, it is important to note that the current tool does not account for these values.
- It is recommended to establish and implement comprehensive collection instructions that clearly outline the processes for gathering electricity bills, water bills, waste disposal data, and fuel usage records for the company and its subsidiaries (if applicable).
- Furthermore, it is strongly advised to define and document clear boundaries, assumptions, procedures, and responsibilities for data management. These should be thoroughly and transparently detailed within the Data Management Guidance document.
- It is recommended that **QORVO, INC.** continues the current data management approach and uses the findings of this initial assurance engagement to improve data quality even further. The assurance team also recommends establishing tighter controls on evidence keeping, in order to ensure that all sites adhere to the same high evidence keeping standards.

Evaluation of the adherence to AA1000 Accountability Principles

Inclusivity – *People should have a say in the decisions that impact them*

The stakeholder identification and engagement process were outside the scope of the assurance engagement.

Materiality – *Decision makers should identify and be clear about the sustainability topics that matter*

Environmental data included in the scope of the assurance engagement consists of environmental performance indicators for environmental topics that are considered material, through a materiality assessment. The materiality assessment itself was outside the scope of the assurance engagement.

Responsiveness – *Organizations should act transparently on material sustainability topics and their related impacts*

QORVO, INC. is responding to those issues that it has identified as material and demonstrates this in its environmental performance indicators. The organization and its stakeholders can use the reported environmental information as a reasonable basis for their opinions and decision-making.

Impact – *Organizations should monitor, measure and be accountable for how their actions affect their broader ecosystems*

QORVO, INC. has begun implementing systems to monitor and measure its environmental impacts, utilizing selected performance indicators aligned with GRI standards.

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Conclusions

Our verification of greenhouse gas emissions encompassed assessing data input validity (sources), calculation accuracy (conversions), and output reliability (GHG emissions). Through document reviews, interviews, and limited sampling (inquiry and analytical procedures), we conducted a limited scope assurance engagement.

Based on the work done nothing has come to our attention that would lead us to believe that:

- The provided GHG inventory or calculation methodology is misleading.
- The figures lack sufficient reliability or accuracy.

This statement is issued in accordance with the agreement reached with the client and within the framework of our validation and verification regulations.

On behalf of the assurance team
February 19, 2026
Schaumburg, IL, USA

A handwritten signature in blue ink, appearing to read 'Behzad Sadegh', is positioned above the printed name and title.

Behzad Sadegh
Director Sustainability
Lead Certified Sustainability Assurance Practitioner
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