

FY26 Sustainability Report





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A Message From Our CEO



Cirrus Logic has a long history of innovation, engineering excellence, and outstanding execution. In addition to our technical achievements, we are also proud members of the communities within which we operate and aim to contribute to those communities in positive ways to the benefit of all. To this end, we began our sustainability journey more than six years ago, and we are excited to share the progress over the past year in this report.

Building on our success in recent years, in FY26, we took action to further mitigate our environmental impact. This included broadening sustainability efforts both across our own operations and through partnerships with our customers and suppliers. We also advanced toward our goal of reducing our Scope 1 and 2 greenhouse gas emissions by 90 percent - as measured against our FY21 baseline - by FY30. By the end of FY26, we had lowered these emissions by 81 percent, primarily through the use of renewable energy sources.

As a fabless semiconductor company, the vast majority of our greenhouse gas emissions come from the manufacturing of our products. We engaged with our partners to better understand their sustainability efforts and their contribution to our Scope 3 emissions. As part of that work, we enhanced our supply chain due diligence program, which gives us a structured way to monitor supplier performance, reinforce accountability, and measure improvement over time. We also expanded our climate engagement at the industry level by joining the Semiconductor Climate Consortium, which brings together companies across the semiconductor value chain to address emissions challenges that are common to our sector.

In summary, we continued to make excellent progress this year towards our sustainability goals. My thanks go out to the employees, customers and supply chain partners who helped make doing so possible. We remain committed to building on this momentum and to advancing our sustainability efforts with both discipline and transparency. I look forward to updating you on our progress next year.

A stylized, handwritten signature in dark ink, consisting of a large 'J' followed by a series of loops and a final 'F'.

John Forsyth
President and CEO



About This Report

This report includes information pertaining to Cirrus Logic, Inc. and our subsidiaries, with examples and metrics representing findings from our fiscal year 2026 (FY26), ending March 28, 2026. At times, we also provide multi-year data. Scope 1, 2, and upstream Scope 3 emissions have been verified in line with the ISO 14064-3 Greenhouse Gases Specification at the limited assurance level by an independent third-party verifier. All financial information is presented in U.S. dollars and on a GAAP basis.

Cirrus Logic also aligns our disclosure efforts with globally recognized best practice voluntary frameworks, including the Sustainability Accounting Standards Board (SASB) 2023 Semiconductors Standard and with reference to the Global Reporting Initiative (GRI) 2021 Universal Standards. We also align our climate-related reporting to the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD), and we report to the CDP Climate Change Questionnaire. We monitor and assess disclosure recommendations, including from the International Sustainability Standards Board, and expect to evolve our disclosures based on future recommendations. For more information about these disclosures, see the Appendix.

Inquiries related to this report or its content should be directed to esg@cirrus.com. This report provides an overview of our environmental and supply chain management initiatives; you can learn more about Cirrus Logic's environmental, social, and governance program on our website.

Acknowledgments

We would like to acknowledge the talented Cirrus Logic employees from around the world who provided photographs for this report.

Ulf H. – Pages 1, 8, 9	Julie F. – Page 11	Ian H. – Page 16
Jason H. – Page 2	Rhonda T. – Page 12	LaShelle C. – Page 17
Charlotte P. – Page 3	Melwin A. – Page 13	John F. – Page 19
Lindsey K. – Pages 4, 22	Alexy B. – Page 14	Isabela S. – Page 20
Jake C-R. – Page 5	Siva N. – Page 15	James W. – Page 21
Charles C. – Page 6		

Who We Are

Cirrus Logic is a leading supplier of innovative mixed-signal processing solutions that span the analog-to-digital divide and push the boundaries of power and performance. As a pioneer of the fabless semiconductor model, we outsource the manufacturing of our products, which allows us to focus resources on research and development. Cirrus Logic invests in advanced processing nodes and new technologies that allow us to make meaningful improvements in power, performance, latency, and digital signal processing. With more than 40 years of experience developing products, we enable our customers to deliver best-in-class user experiences.

Cirrus Logic At A Glance



Founded
1984



Headquarters
Austin, TX



Employees worldwide
1,668



FY26 revenue
\$2.0B



FY26 R&D investment
\$434.0M

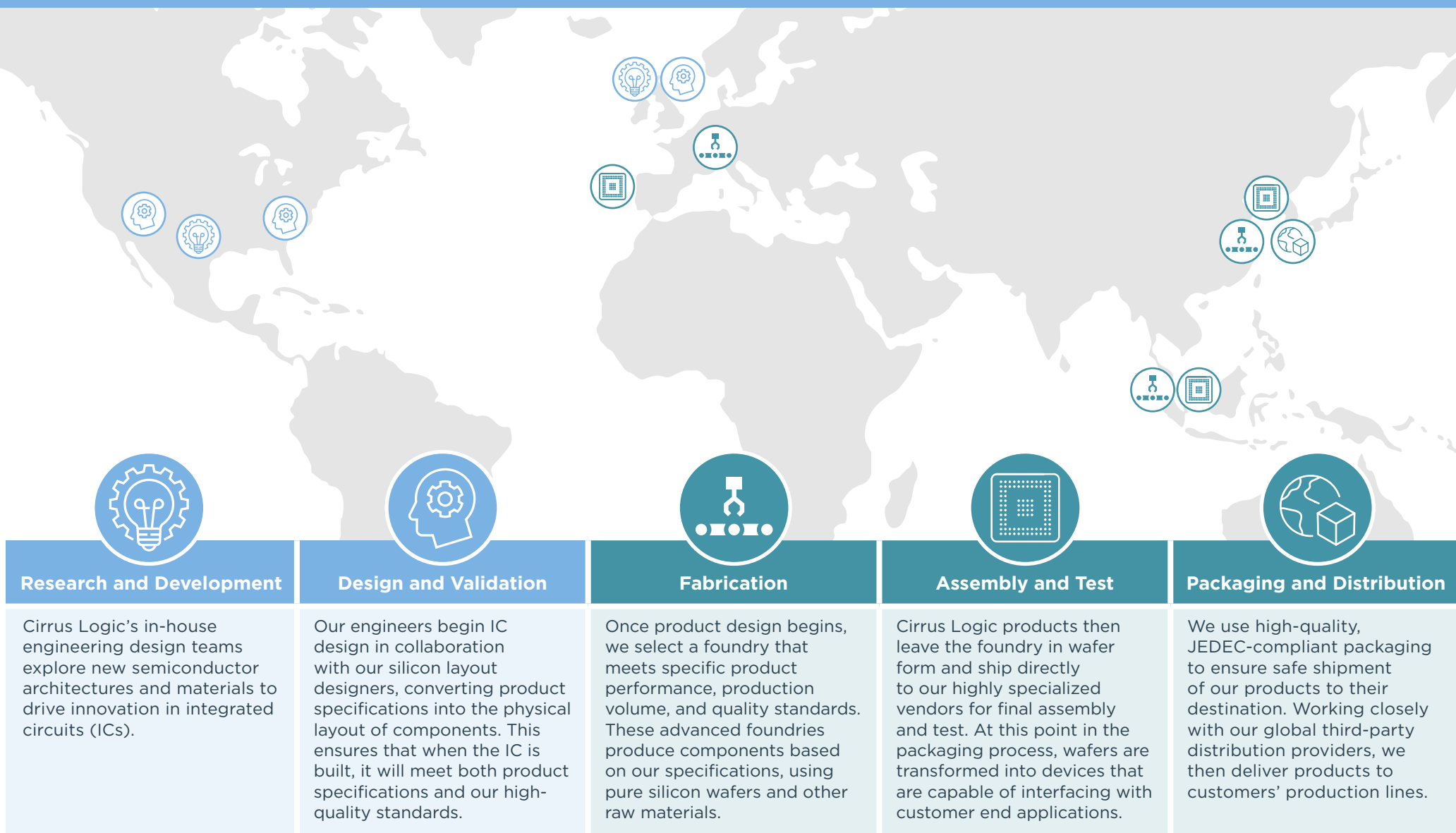


Issued and pending
patents worldwide
~4,340



Cirrus Logic's Fabless Production Model

As a fabless semiconductor company, we focus our resources and talent on in-house design and research. We outsource the semiconductor manufacturing process to a network of global suppliers, which includes fabrication, assembly and test, and distribution. This model provides us with the flexibility to scale and diversify our manufacturing capacity based on customer requirements and the broader business environment. In selecting our suppliers, we strive to balance factors such as geographic diversification, technological capabilities, and competitive cost.

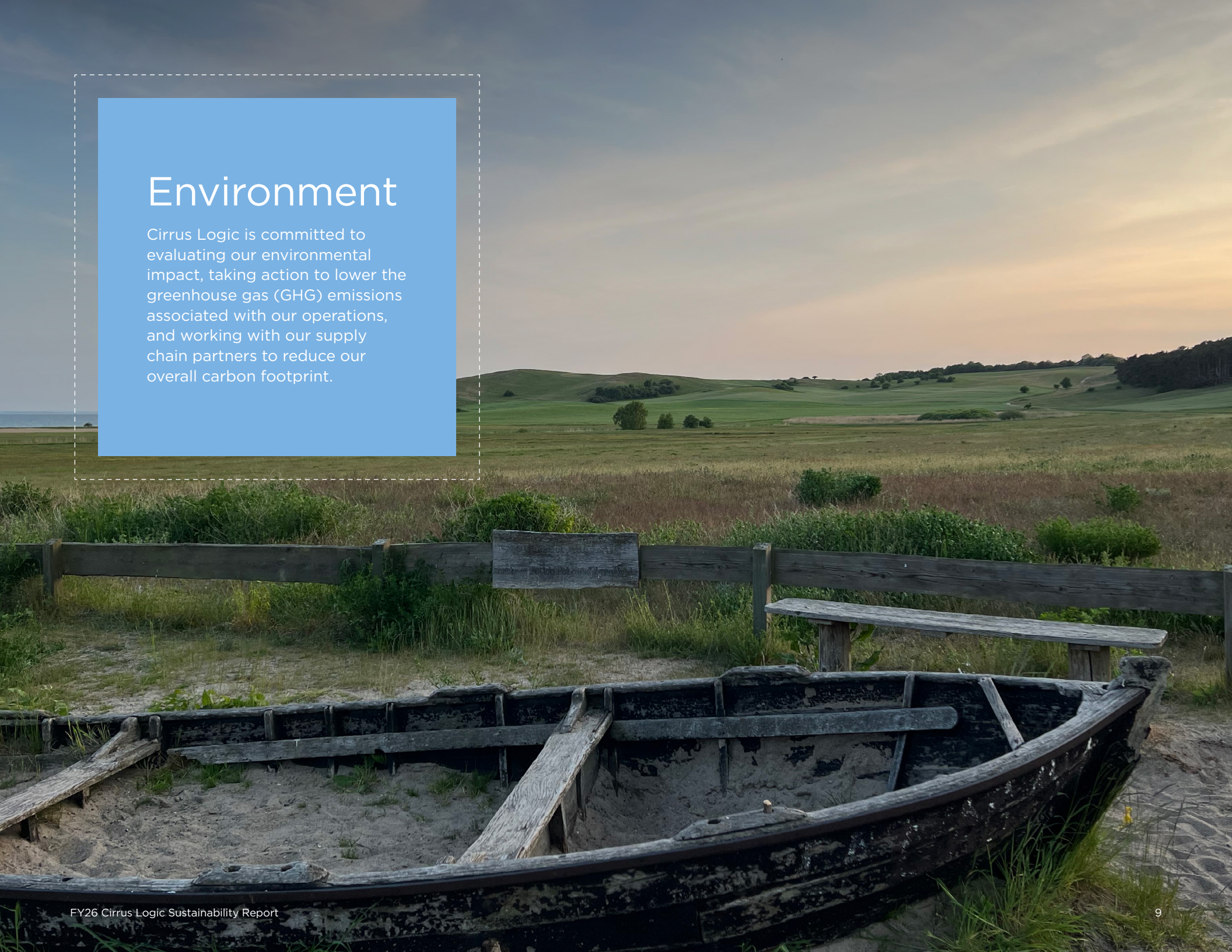




Responsible Business Practices

At Cirrus Logic, responsible business practices are embedded in our strategy and are fundamental to how we operate. This helps to create long-term value for our customers, employees, stakeholders, and the communities in which we live. As a fabless semiconductor company, we outsource the manufacturing of our products and strive to have a resilient, ethical, and sustainable supply chain. This includes upholding high standards for quality, human rights, and environmental stewardship. As part of our approach to responsible business conduct, we seek to identify, assess, and mitigate environmental- and human rights-related risks across our operations and supply chain. Cirrus Logic is also committed to evaluating and reducing our environmental impact by advancing initiatives to lower our greenhouse gas emissions and strengthening our overall sustainability performance. Together, these efforts reflect our broader responsibility to operate with integrity and embed sustainability throughout our organization and supply chain.

Cirrus Logic's Board of Directors has responsibility for oversight of our sustainability strategy and climate-related risks, with delegation to its three committees—Audit, Compensation and Human Resources, and Governance and Nominating—within their respective areas of expertise. Our sustainability efforts are operationalized by a cross-functional team that periodically reports to the Board of Directors. This team operates under the guidance of an executive steering committee, which reviews the program's direction, addresses potential barriers, and helps identify relevant risks and opportunities throughout the year.



Environment

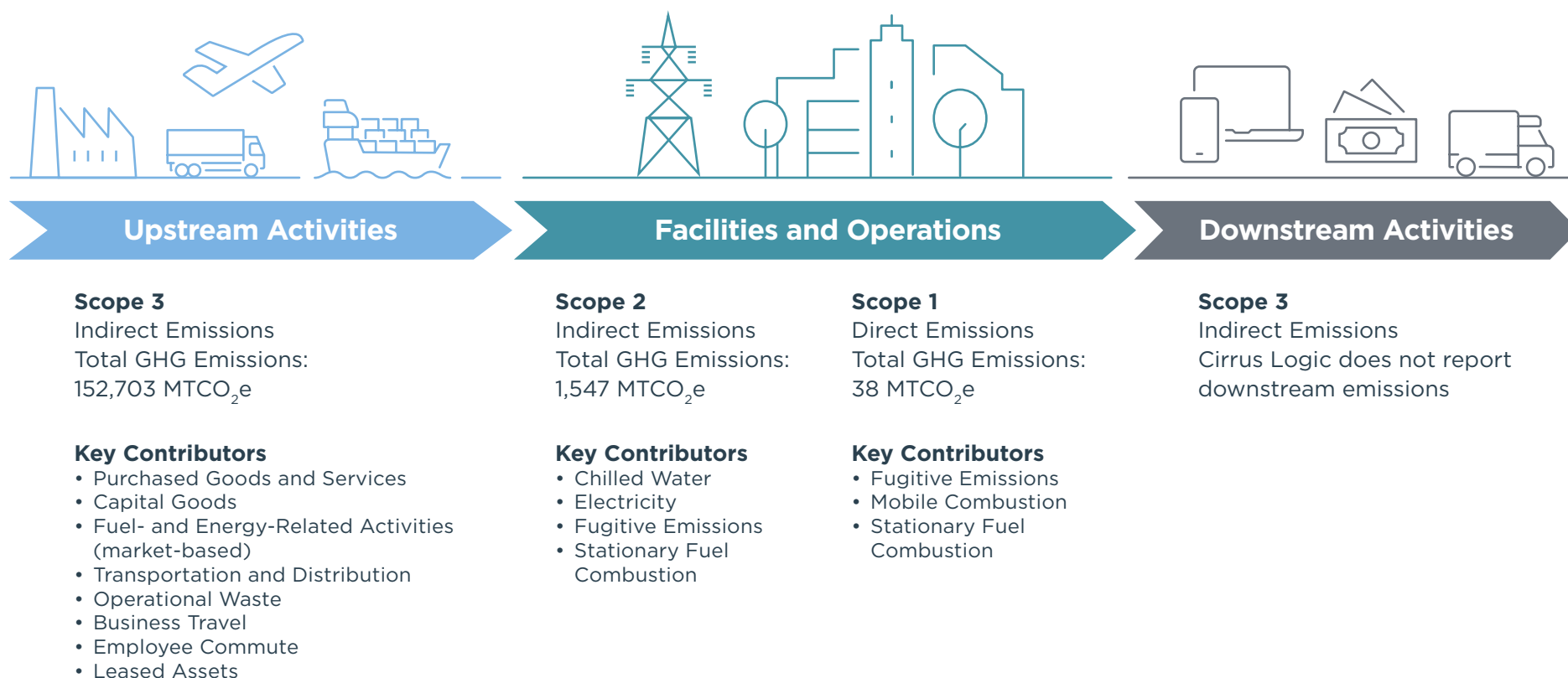
Cirrus Logic is committed to evaluating our environmental impact, taking action to lower the greenhouse gas (GHG) emissions associated with our operations, and working with our supply chain partners to reduce our overall carbon footprint.

Addressing Our Carbon Footprint

Cirrus Logic recognizes that understanding our GHG footprint is fundamental to driving effective emissions reduction strategies and meeting the evolving reporting expectations of our stakeholders. Over time, we have expanded our disclosures to capture Scope 1, Scope 2, and all upstream Scope 3 categories. We verify our emissions in line with the ISO 14064-3 Greenhouse Gases Specification at the limited assurance level. This third-party verification improves the reliability, accuracy, and objectivity of our emissions data, allowing us to make better-informed strategic decisions and progress against our goals.

In addition to publishing our emissions annually in our Sustainability Report, Cirrus Logic has responded annually to the CDP Corporate Climate Questionnaire since 2021. Our 2025 CDP response earned a score of "B", consistent with our industry's average "B" score.

In FY26, Cirrus Logic advanced our efforts to reduce GHG emissions through a combination of energy-efficiency improvements, responsible facility management, and increased use of renewable energy.





Our Carbon Footprint

EMISSION SOURCE (MTCO ₂ e)	FY24	FY25	FY26
Scope 1 Emissions			
Fugitive Emissions	112	41	2
Mobile Combustion	6	8	7
Stationary Fuel Combustion ^{1, 2}	332	276	29
Total Scope 1 Emissions	450	325	38
Scope 2 Emissions³ (market-based)			
Chilled Water	177	168	167
Electricity	1,263	1,212	1,091
Fugitive Emissions	161	121	128
Stationary Fuel Combustion ¹	—	—	161
Total Scope 2 Emissions	1,601	1,501	1,547
Scope 3 Upstream Emissions			
Category 1: Purchased Goods and Services ⁴	206,882	215,376	141,541
Category 2: Capital Goods ⁴	7,673	3,909	1,637
Category 3: Fuel- and Energy-Related Activities (market-based) ⁵	880	785	659
Category 4: Transportation and Distribution	1,937	4,336	1,708
Category 5: Operational Waste ⁶	99	122	127
Category 6: Business Travel	3,790	4,994	4,431
Category 7: Employee Commute	2,283	1,888	2,016
Category 8: Leased Assets	709	603	584
Total Scope 3 Upstream Emissions⁷	224,253	232,013	152,703

¹ Beginning in FY26, we adjusted our calculation methodology to reflect that all owned operations are categorized in Scope 1 Stationary Fuel Combustion, and all leased operations are categorized in Scope 2 Stationary Fuel Combustion.

² The year-over-year decline in emissions was due to a decrease in the natural gas used in our headquarters building.

³ Scope 2 emissions in the table follow the market-based method and consider the carbon intensity of our utility contracts, including renewable energy contracts. Our Scope 2 location-based emissions, which consider the carbon intensity of the regional grids in which our sites are located, were 8,605 in FY24, 8,210 in FY25, and 7,872 in FY26.

⁴ Scope 3 Category 1: Purchased Goods and Services and Scope 3 Category 2: Capital Goods emissions were estimated using a spend-based Environmentally-Extended Input-Output (EEIO) methodology. Year-over-year reductions were primarily a result of using the updated Environmental Protection Agency's (EPA) v1.4 EEIO emissions factors beginning in FY26.

⁵ Scope 3 Category 3: Fuel- and Energy-Related Activities location-based emissions in FY26 were 1,745.

⁶ Scope 3 Category 5: Operational Waste was restated from 309 to 122 to address over-reported numbers in FY25.

⁷ The total Scope 3 GHG emissions for FY25 was adjusted to 232,013 to reflect the updates referenced in footnote 6 made to Category 5 in FY25.

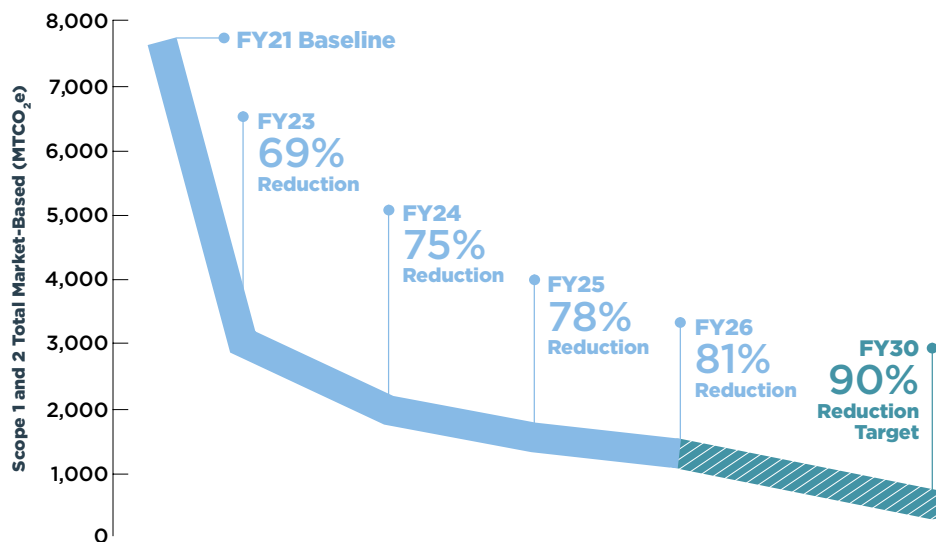
Our GHG Reduction Target

In FY22, Cirrus Logic set a target to reduce our Scope 1 and 2 GHG emissions for all operations by 90 percent by FY30 compared to the FY21 baseline. We are on track to achieve this target. In FY26, we reduced our Scope 1 and 2 emissions by 81 percent compared to our FY21 baseline emissions, and by 3 percent compared to our FY25 emissions.

Key contributions to lowering our Scope 1 and 2 emissions include:

- Reducing energy usage in our facilities;
- Improving the efficiency of our facilities; and
- Utilizing renewable energy.

Progress Towards Scope 1 and 2 Emissions Reduction Target



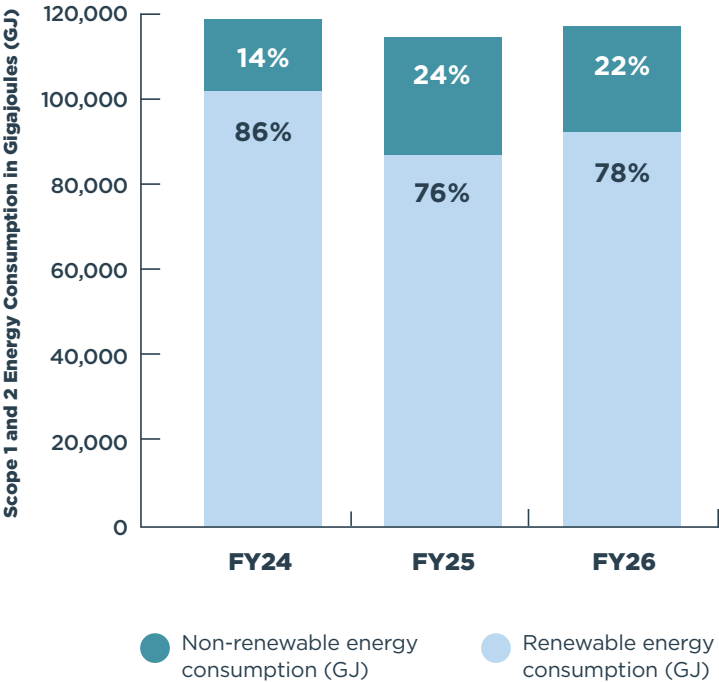


Scope 1 And 2 Emissions Reduction Initiatives

Cirrus Logic’s operational footprint consists of both owned and leased facilities, which can limit our ability to directly implement energy-reduction measures in certain locations. Despite these constraints, we continue to pursue opportunities to reduce our energy usage. Across our sites, we have invested in upgrades designed to optimize building performance, including installation of LED lighting and smart control systems that improve the efficiency of our heating, ventilation, and air-conditioning operations. These enhancements help reduce energy consumption while maintaining a productive and comfortable work environment. For our leased facilities, where infrastructure changes may be restricted, Cirrus Logic collaborates with local utilities to support access to cleaner energy sources and works with building management teams to encourage the adoption of renewable power, where possible.

As a result of these initiatives, Cirrus Logic consumed 100,780 Gigajoules (GJ) of energy across our operations in FY26, a 3 percent increase compared to FY25. In FY26, renewable energy accounted for 78 percent of our total energy consumption, a 2 percent increase from FY25.

Energy Consumption FY24-FY26



Scope 3 Emissions Reduction Initiatives

Beyond our direct operations, Cirrus Logic also works to address emissions generated throughout our value chain. Our upstream Scope 3 emissions account for approximately 99 percent of our emissions. The purchased goods and services category, particularly emissions associated with our product manufacturing supply chain, represents the largest share of these upstream emissions. We collaborate with these suppliers to support improvements in their environmental performance and encourage the increased use of renewable energy in manufacturing processes where possible. This engagement enables Cirrus Logic to influence emissions reductions beyond our operational boundaries and promote greater sustainability across the supply chain.

We are dedicated to collaborating with customers and suppliers to reduce carbon emissions associated with the manufacturing process. Our commitment is exemplified through our active participation in Apple's Supplier Clean Energy Program, which aims to decarbonize Apple's global supply chain and advance clean energy initiatives. In alignment with this program, we have secured agreements with the majority of our manufacturing suppliers to increase their renewable energy procurement and use.

In FY26, Cirrus Logic joined the Semiconductor Climate Consortium (SCC), an industry-wide collaborative initiative that unites companies across the semiconductor value chain to accelerate climate action. Participation in the SCC strengthens our ability to pursue cross-industry collaboration, share best practices, and support coordinated action to address sector-wide emissions challenges.





Environmental Management

Cirrus Logic maintains an environmental management system (EMS) to guide our compliance with applicable legal and regulatory requirements, support continuous improvement, and enable us to meet our customers' evolving expectations. Our EMS is certified by the ISO 14001 standard, an internationally recognized standard for establishing effective environmental management practices.

As part of our EMS, we periodically assess the potential environmental impacts relevant to our largest sites which are located in Austin and Edinburgh. We consider all environmental issues for these facilities under ISO 14001, including air pollution, water and sewage issues, waste management, soil contamination, climate change mitigation and adaptation, and resource use and efficiency.

A dedicated group of employees from our environment, health, and safety, facilities, and quality teams are working to mature the ISO 14001 program, mitigate our environmental impacts, and drive continuous improvement of the company's EMS. This group works to ensure compliance with our environmental obligations, provide safe and responsible hazardous and e-waste disposal, and oversee the emergency response training programs, including drills.



Waste

As part of our environmental management system, we assess and classify waste generation sources to better understand our footprint. This helps us to identify areas for improvement, seek opportunities to reduce waste, and increase recycling wherever possible.

Cirrus Logic's primary waste types are:

- **Hazardous:** Waste that can be harmful to the environment or human health;
- **Non-hazardous:** General waste that does not have dangerous properties for humans or the environment under normal conditions; and
- **Universal:** Waste that includes batteries, e-waste, mercury-containing equipment, lamps, bulbs, and aerosol cans.



Hazardous Waste

We generate a limited amount of hazardous waste from our direct operations. Our hazardous waste consists of hazardous liquids including acids, bases, etching products, and flammable liquids. Disposal of hazardous waste is in compliance with applicable laws and regulations.



Non-hazardous Waste

The majority of Cirrus Logic's non-hazardous waste is generated from office buildings. We aim to reduce the amount of waste sent to landfills through recycling initiatives. When recycling services are not available, the company properly disposes of waste per applicable local laws. We also support food composting programs in our Edinburgh and Newbury facilities.



Universal Waste

In FY26, we recycled approximately 13,975 pounds of end-of-life IT products, including computers and accessories, through Responsible Recycling (R2) certified vendors. In the U.K., we donated 3,878 pounds of old laboratory equipment and electronics to the non-profit Edinburgh Remakery, which then refurbishes them for reuse. All confidential data and information on these devices were cleared by our IT team prior to recycling and donation. In addition to these products, we also recycle depleted lithium and alkaline batteries used in our direct operations. In FY26, 830 pounds of batteries were recycled.



Responsible Supply Chain

At Cirrus Logic, we believe upholding high standards of ethics and sustainability across our supply chain helps us build resilience to business, regulatory, and environmental risks while also creating lasting value for our stakeholders. We maintain solid relationships with our suppliers and work with them closely to deliver high-quality products, build customer loyalty, and limit reputational risks. The process is managed in accordance with our ISO 9001 certified quality management system and is designed to drive continuous improvement that enables us to navigate industry challenges.

Supply Chain Management

Cirrus Logic's fabless production model enables us to focus on designing innovative products while minimizing fixed costs and capital expenditures. To support this model, our teams build and maintain long-term supplier relationships and are responsible for package development, test program development, and quality assurance.

While Cirrus Logic outsources the manufacturing of our products, we hold ourselves and our suppliers to a high standard of professional conduct. Focus is placed on supply chain due diligence within our manufacturing process to identify, assess, and mitigate potential risks. As part of this effort, Cirrus Logic is an affiliate member of the Responsible Business Alliance (RBA), an industry coalition dedicated to corporate social responsibility in global supply chains. We publicly declare our support for the RBA Code of Conduct and implement appropriate due diligence in line with its standards through effective management systems.

Cirrus Logic's Supplier Code of Conduct incorporates the RBA's Code of Conduct, along with additional customer-driven requirements related to labor, health and safety, environment, ethics, and management systems. Our primary suppliers are required to acknowledge their obligation to comply with all standards communicated in our Supplier Code of Conduct. We periodically reevaluate and update this code to address emerging risks, regulatory developments, and evolving customer expectations.

In addition, all of the company's foundry, assembly, and test suppliers maintain ISO 14001 Environmental Management System certificates. This demonstrates their commitment to high environmental standards and responsible management of associated environmental impacts.



Our Primary Suppliers

Foundries:

- GlobalFoundries Inc.
- Taiwan Semiconductor Manufacturing Company, Ltd.

Assembly and Test:

- Advanced Semiconductor Engineering, Inc.
- Amkor Technology, Inc.
- SFA Semicon Co., Ltd.
- Siliconware Precision Industries Co., Ltd.
- STATS ChipPAC Pte. Ltd.



Supplier Engagement

Cirrus Logic's Sustainable Supply Chain Due Diligence Governance program provides a structured and objective framework for assessing the performance of our foundry, assembly, and test suppliers' performance, identifying potential risks, and highlighting opportunities for improvement.

The program is built on two pillars, the first of which leverages the RBA's Validated Assessment Program (VAP) standard for on-site supplier compliance assessments, which are conducted by independent third-party audit firms. These audits produce in-depth evaluations of each supplier, benchmarking their practices against the RBA Code of Conduct. The second pillar evaluates supplier alignment to Cirrus Logic's sustainability requirements through a risk-based approach to due diligence and compliance monitoring. Under this program, suppliers are required to track and report annual data on electricity use, renewable energy, and water consumption, and demonstrate emissions reductions over time.

Our cross-functional business review teams use these two pillars to assess supplier risk levels and allocate performance scores through objective scorecards. We monitor supplier performance and improvement on an ongoing basis to reinforce accountability and measure progress. The company also conducts on-site sustainability assessments for our higher-risk suppliers, engaging directly with management teams to identify gaps, support improvement planning, and secure corrective action commitments as needed.

Supply Chain Compliance

- Anti-Slavery and Human Trafficking Statement
- Conflict Minerals Policy Statement
- EU REACH Compliance
- EU RoHS Compliance
- ISO 9001 Certification
- ISO 14001 Certification
- Policy Statement on Human Rights
- Supplier Code of Conduct

Respecting Human Rights In Our Supply Chain

Cirrus Logic is committed to protecting human rights and conducting business with integrity. We require the same of our suppliers and expect them to maintain safe working conditions and treat all workers with respect and dignity.

Our Board of Directors' Governance and Nominating Committee oversees the development and disclosure of policies and programs relating to corporate responsibility and sustainability, including actions to eliminate modern slavery and human trafficking.

We have established a management system with the principles set out in our Corporate Code of Conduct and our Supply Chain Compliance Guidelines. We identify and assess the potential for human rights-related risks at our foundry, assembly, and test suppliers by utilizing the RBA's VAP audits, which may include corrective action plans to improve policies and practices. We also utilize a third-party advanced supply chain risk mapping software solution to help identify risks, inform opportunities for risk mitigation, and verify compliance with applicable regulations, such as the

U.S. Uyghur Forced Labor Prevention Act. Additionally, Cirrus Logic complies with various other regulations, including the U.K. Modern Slavery Act 2015, the Dodd-Frank Wall Street Reform and Consumer Protection Act of 2010, and the California Transparency in Supply Chains Act of 2010.

Employees who frequently travel to our primary suppliers' sites receive required training that teaches them to identify red flags and report any actual or potential violations of human rights. This training strengthens our existing supply chain due diligence, contributes to building a socially responsible supply chain, and reduces our risk of violating relevant human rights regulations.

Further, we are committed to sourcing conflict minerals in a socially responsible manner and utilizing the Responsible Minerals Initiative's Responsible Minerals Assurance Process (RMAP). The RMAP provides suppliers with an independent, third-party audit that verifies which smelters and refiners have systems in place to source minerals aligned with current global standards.





Appendix

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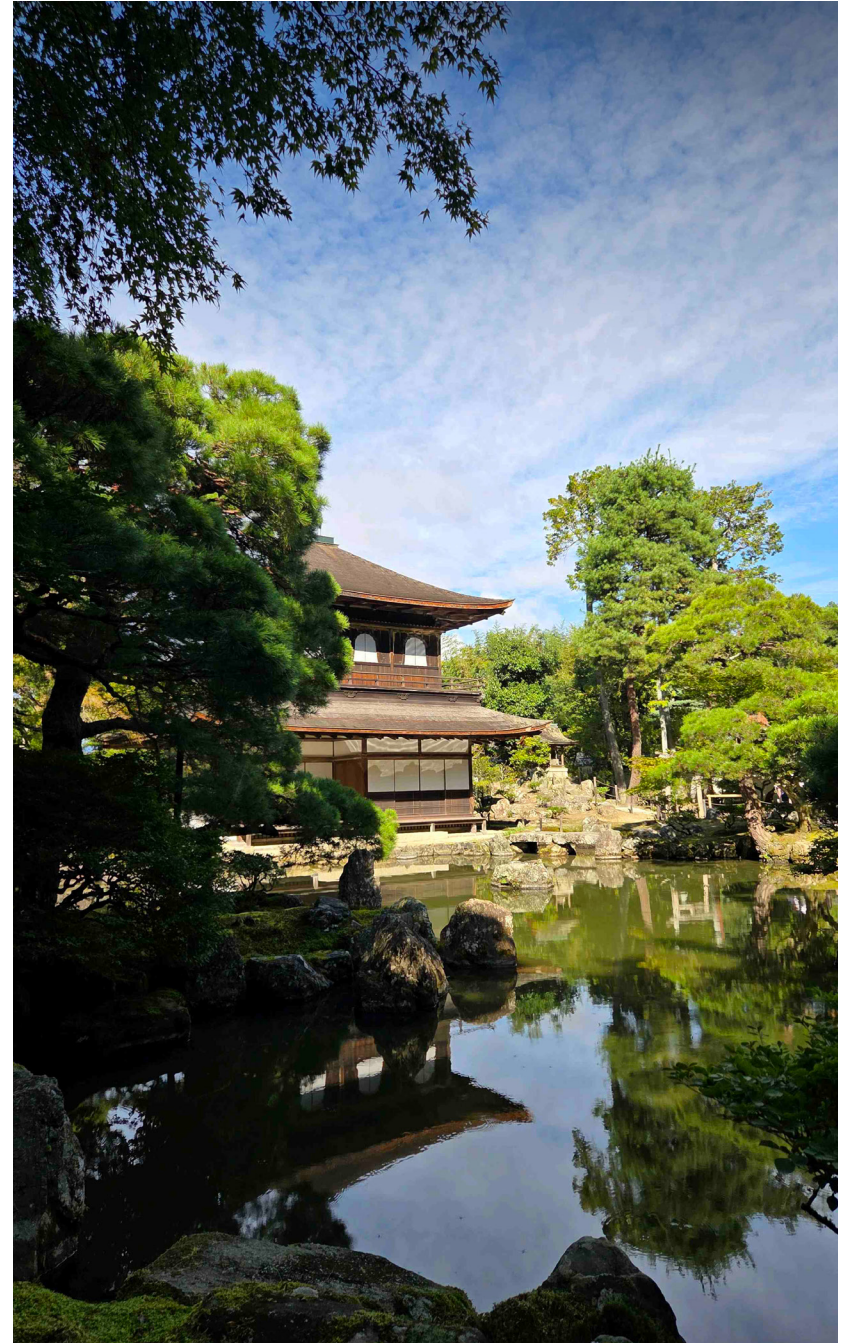
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Forward-Looking Statement

This report contains both historical information and certain forward-looking statements, including statements about our ability to advance our sustainability efforts; our ability to deliver long-term value for our shareholders, customers, employees, and communities; our ability to scale and diversify our manufacturing capacity; our ability to uphold high standards of ethics and sustainability across our supply chain; our ability to collaborate with our supply chain to reduce carbon emissions and mitigate climate-related risks; our ability to source materials responsibly; our expectation that our suppliers maintain safe working conditions and treat all workers with respect and dignity; our ability to reduce our greenhouse gas emissions, including our Scope 1 and Scope 2 emissions by 90 percent by FY30, and mitigate our own climate-related risks; our ability to build long-term business resilience; and our ability to achieve our goals. In some cases, forward-looking statements are identified by words such as “aim,” “anticipate,” “aspire,” “believe,” “can,” “commitments,” “consider,” “could,” “encourage,” “estimates,” “expect,” “future,” “goals,” “intend,” “longer term,” “looking ahead,” “may,” “opportunity,” “plan,” “potential,” “seek,” “strive,” “target,” “will,” and “would,” along with variations of these words, phrases, and expressions. In addition, any statements that refer to our plans, expectations, strategies, or other characterizations of future events or circumstances are forward-looking statements. These forward-looking statements are based on our current expectations, estimates, and assumptions as of March 28, 2026, and are subject to certain risks and uncertainties that could cause actual results to differ materially; readers should not place undue reliance on such forward-looking statements. Risks that may impact future results are listed in our latest Form-10K for the year ended March 28, 2026, and in our other filings with the Securities and Exchange Commission (SEC), which are available at www.sec.gov. We expressly disclaim any obligation to update or revise any forward-looking statements, whether as a result of new developments or otherwise.



SASB Index

Cirrus Logic reports to the Sustainability Accounting Standards Board (SASB) Semiconductor Standard 2023 under the Technology and Communications sector. While we do not currently disclose all metrics included in the standard for our sector, we intend to evaluate expanding the scope of our future disclosures. SASB standards are maintained and managed by the IFRS Foundation's International Sustainability Standards Board (ISSB).

TOPIC	CODE	METRIC	UNIT OF MEASURE	RESPONSE / LOCATION
Greenhouse Gas Emissions	TC-SC-110a.1	(1) Gross global Scope 1 emissions and (2) amount of total emissions from perfluorinated compounds	Metric tons CO ₂ equivalent (MTCO ₂ e)	Environment: Addressing Our Carbon Footprint Cirrus Logic used 0.063 kg of PFC-14 (perfluoromethane) in FY26. This is equal to 0.42 MTCO ₂ e.
	TC-SC-110a.2	Discussion of long-term and short-term strategy or plan to manage Scope 1 emissions, emissions reduction targets, and an analysis of performance against those targets	N/A	Environment: Our GHG Reduction Target Environment: Scope 1 and 2 Emissions Reduction Initiatives Environment: Scope 3 Emissions Reduction Initiatives
Energy Management in Manufacturing	TC-SC-130a.1	(1) Total energy consumed (2) percentage grid electricity (3) percentage renewable	Gigajoules (GJ), percentage (%)	Environment: Addressing Our Carbon Footprint Responsible Supply Chain: Supply Chain Management Cirrus Logic used 100,780 GJ of grid electricity in FY26. Cirrus Logic used 78 percent renewable energy and 22 percent non-renewable energy in FY26.
Water Management	TC-SC-140a.1	(1) Total water withdrawn (2) total water consumed, percentage of each in regions with High or Extremely High Baseline Water Stress	Thousand cubic meters (m ³), percentage (%)	As a fabless semiconductor company, our use of water is limited to our office buildings, including break rooms, restrooms, and research facilities. As such, we are not disclosing the total water withdrawn or consumed.
Waste Management	TC-SC-150a.1	(1) Amount of hazardous waste from manufacturing (2) percentage recycled	Metric tons (t), percentage (%)	Environment: Waste
Workforce Health and Safety	TC-SC-320a.1	Description of efforts to assess, monitor, and reduce exposure of employees to human health hazards	N/A	Please see our ESG website for more information about our social and governance activities.
	TC-SC-320a.2	Total amount of monetary losses as a result of legal proceedings associated with employee health and safety violations	U.S. dollars (\$)	Cirrus Logic had zero monetary losses as a result of legal proceedings associated with employee health and safety violations in FY26.
Recruiting and Managing a Global and Skilled Workforce	TC-SC-330a.1	Percentage of employees that require a work visa	Percentage (%)	14 percent of employees require a work visa. Please review the risks discussed in our latest Form 10-K for additional discussion regarding recruiting foreign nationals and conducting offshore business activities.

TOPIC	CODE	METRIC	UNIT OF MEASURE	RESPONSE / LOCATION
Product Lifecycle Management	TC-SC-410a.1	Percentage of products by revenue that contain IEC 62474 declarable substances	Percentage (%)	We do not currently disclose the total percentage of products by revenue that contain IEC 62474 declarable substances. Learn more about our commitments to protect the environment by reducing the amount of hazardous substances in our products at our Corporate Compliance website.
	TC-SC-410a.2	Processor energy efficiency at a system-level for: (1) servers, (2) desktops, and (3) laptops	Various, by product category	The lifecycle of our representative products ends when the product is shipped to the customer. Therefore, we are unable to disclose energy efficiency at a system level.
Materials Sourcing	TC-SC-440a.1	Description of the management of risks associated with the use of critical materials	N/A	Please review the risks disclosed in our latest Form 10-K for additional discussion regarding international subcontractors, and the company's Conflict Minerals Policy Statement and latest Conflict Minerals Report filed with the SEC.
Intellectual Property Protection and Competitive Behavior	TC-SC-520a.1	Total amount of monetary losses as a result of legal proceedings associated with anti-competitive behavior regulations	U.S. dollars (\$)	Cirrus Logic had zero monetary losses as a result of legal proceedings associated with anticompetitive behavior regulations.

GRI Index

Cirrus Logic has reported the information cited in this GRI Index for our fiscal year 2026 (FY26) from March 30, 2025, to March 28, 2026, with reference to the Global Reporting Initiative (GRI) Standards, using GRI 1: Foundation 2021.

GRI STANDARD	DISCLOSURE	DESCRIPTION	LOCATION / NOTES
GRI 2: Organization and Its Reporting Practices [2021]			
	2-1	Organizational details	Cirrus Logic Inc. NASDAQ: CRUS 800 West 6th Street Austin, Texas 78701
	2-1	Entities included in the organization's sustainability reporting	Operations data in this report is from majority-owned subsidiaries. Countries where Cirrus Logic operates and that are relevant to the topics covered in this report are: China, Japan, Singapore, South Korea, Taiwan, the United Kingdom, and the United States.
	2-3	Reporting period, frequency, and contact point	About This Report
	2-4	Restatements of Information	Category 5: Operational Waste was restated from 309 MTCO ₂ e to 122 MTCO ₂ e to address over-reported numbers in FY25.
	2-5	External assurance	Apex Companies, LLC has conducted limited assurance of our published Scope 1 and Scope 2 emissions and upstream Scope 3 emissions for FY26. For more information on the scope and approach, please see the Independent Assurance Statement .
GRI 2: Activities and Workers [2021]			
	2-6	Activities, value chain, and other business relationships	Our Fabless Production Model Cirrus Logic is a publicly traded entity that operates in the semiconductor industry.
	2-7	Employees	Please see our ESG website for more information about our social and governance activities. As of March 28, 2026, we had 1,668 employees, 99 percent of whom were full-time.

GRI STANDARD	DISCLOSURE	DESCRIPTION	LOCATION / NOTES
GRI 2: Governance [2021]			
	2-9	Governance structure and composition	For a complete description of Cirrus Logic’s corporate governance structure, Board committees, and governance practices, please refer to our latest Proxy Statement and latest Form 10-K on our Investor Relations website, as well as our Corporate Governance website.
	2-10	Nomination and selection of the highest governance body	
	2-11	Chair of the highest governance body	
	2-12	Role of the highest governance body in overseeing the management of impacts	
	2-13	Delegation of responsibility for managing impacts	
	2-14	Role of the highest governance body in sustainability reporting	
	2-15	Conflicts of interest	
	2-16	Communication of critical concerns	
	2-17	Collective knowledge of the highest governance body	
	2-18	Evaluation of the performance of the highest governance body	
	2-19	Remuneration policies	Please refer to our latest Proxy Statement.
	2-20	Process to determine remuneration	
	2-21	Annual total compensation ratio	
GRI 2: Strategy, Policies, and Practices [2021]			
	2-22	Statement on sustainable development strategy	A Message From Our CEO
	2-23	Policy commitments	Responsible Supply Chain Please visit our Corporate Compliance website and our Corporate Governance website.
	2-24	Embedding policy commitments	Responsible Business Practices Environment: Environmental Management Responsible Supply Chain
	2-25	Processes to remediate negative impacts	Please visit our Corporate Governance website.
	2-26	Mechanisms for seeking advice and raising concerns	
	2-27	Compliance with laws and regulations	Cirrus Logic had zero instances of non-compliance with laws and regulations and did not incur any related fines or non-monetary sanctions during the identified reporting period.

GRI STANDARD	DISCLOSURE	DESCRIPTION	LOCATION / NOTES
	2-28	Membership associations	We are members of the Semiconductor Industry Association and the Silicon Valley Tax Directors Group, both of which are IRS section 501(c)(6) organizations.
GRI 2: Stakeholder Engagement [2021]			
	2-30	Collective bargaining agreements	Please refer to our latest Form 10-K to see information on collective bargaining agreements at Cirrus Logic.
201: Economic Performance [2016]			
	201-1	Direct economic value generated and distributed	Please refer to our latest Form 10-K.
205: Anti-Corruption [2016]			
	205-2	Communication and training about anti-corruption policies and procedures	Please see our ESG website for more information about our social and governance activities.
206: Anti-Competitive Behavior [2016]			
	206-1	Legal actions for anti-competitive behavior, anti-trust, and monopoly practices	Cirrus Logic had zero legal actions pending or completed during the reporting period regarding anti-competitive behavior and violations of anti-trust and monopoly legislation in which the organization has been identified as a participant.
302: Energy [2016]			
	302-1	Energy consumption within the organization (GJ)	Environment: Addressing Our Carbon Footprint
	302-2	Energy consumption outside of the organization (GJ)	
305: Emissions [2016]			
	305-1	Direct (Scope 1) GHG emissions	Environment: Our Carbon Footprint
	305-2	Energy indirect (Scope 2) GHG emissions	
	305-3	Other indirect (Scope 3) GHG emissions	
401: Employment [2016]			
	401-1	New employee hires and employee turnover	Please see our ESG website for more information about our social and governance activities.
	401-2	Benefits provided to full-time employees that are not provided to temporary or part-time employees	
403: Occupational Health and Safety [2018]			
	403-1	Occupational health and safety management system	Please see our ESG website for more information about our social and governance activities.
	403-5	Worker training on occupational health and safety	
	403-6	Promotion of worker health	

GRI STANDARD	DISCLOSURE	DESCRIPTION	LOCATION / NOTES
	403-9	Work-related injuries	CY2025 U.S. Employee Health and Safety performance metrics*: • Recordable Injuries: 0 • Lost-time incident rate: 0 • Total recordable incident rate: 0 • Fatalities: 0 * Reported to the Bureau of Labor Statistics – Survey of Occupational Injuries and Illnesses on January 6, 2026
404: Training and Education [2016]			
	404-2	Programs for upgrading employee skills and transition assistance programs	Please see our ESG website for more information about our social and governance activities.
	404-3	Percentage of employees receiving regular performance and career development reviews	Each year, eligible employees have an opportunity to work with their managers to create personal development plans, set goals, and identify critical capabilities for development.
405: Diversity and Equal Opportunity [2016]			
	405-1	Diversity of governance bodies and employees	Please see our ESG website for more information about our social and governance activities.
418: Customer Privacy [2016]			
	418-1	Substantiated complaints concerning breaches of customer privacy and losses of customer data	No substantiated complaints were received concerning breaches of customer privacy during the reporting period, nor were there any identified leaks, thefts, or losses of customer data.

TCFD Index

In this index, Cirrus Logic provides information aligned with the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD), and we intend to continue refining our strategy and reporting going forward. For additional information, please review the risk factors included in the company's latest Form 10-K.

DISCLOSURE	RESPONSE / LOCATION
Governance	
Describe the board's oversight of climate-related risks and opportunities	Cirrus Logic's Board of Directors has responsibility for oversight of our Environmental, Social, and Governance (ESG) program and disclosures and climate-related risks, with delegation to its three committees—Audit, Compensation and Human Resources, and Governance and Nominating—within their respective areas of expertise.
Describe management's role in assessing and managing climate-related risks and opportunities	Our sustainability efforts are operationalized by a cross-functional team that reports to the Board of Directors periodically. This team operates under the guidance of an executive steering committee, which reviews the program's direction, addresses potential barriers, and supports the identification of ESG risks and opportunities, including those related to climate change. In FY25, we engaged an external sustainability consulting partner to provide educational sessions on climate change for our executive team as well as other relevant stakeholders.
Strategy	
Describe the climate-related risks and opportunities the organization has identified over the short, medium, and long term	We completed our first climate risk assessment in FY22. A cross-functional group of Cirrus Logic executives worked with the ESG team and a global sustainability consultancy to determine which risks are the most relevant to our sector, stakeholders, the regions in which we operate, and the regions from which we source materials and services. Based on this assessment, we selected a subset of risks and sites to examine in more detail through scenario analyses, discussed herein. In FY25 we extended our review and scenario analysis of physical risk to capture our primary operating sites and manufacturing supply chain locations. This review considered the potential exposure of our locations to climate hazards over the short (present day to 2030), medium (2031-2050), and long (2051-2100) term. Physical Risks and Opportunities As a fabless semiconductor company, we depend on third-party subcontractors, primarily in Asia and Europe, for the fabrication, assembly, testing, and distribution of our products. The potential physical impacts of climate change, including high-heat events, power or water shortages, fires, rising sea levels, changes in storm patterns or intensities, or other extreme weather conditions, are uncertain and could impact operations at our subcontractors. Any disruption to our manufacturing or delays in shipping could adversely affect our operations and financial results, as well as damage customer relationships and our reputation. Relevant physical risks for our primary manufacturing region include increased severity of acute events such as cyclones and extreme precipitation. Additionally, we have considered chronic risks such as increased frequency, severity, and/or duration of drought conditions, which are particularly relevant to semiconductor manufacturing given these operations' reliance on large volumes of ultra-pure water. Physical risks are also relevant to our operating sites, including our corporate headquarters in Austin, Texas. Potential physical impacts of climate change, including extreme precipitation and flooding, as well as severe heat events and outages, could adversely impact site operations, for example through temporary site closures and/or an inability of our employees to travel to their work locations. Direct damage to property and/or equipment could also result in increased costs for our business. Where we have control, the company plans and manages our operations to mitigate physical risks.

DISCLOSURE	RESPONSE / LOCATION
Describe the climate-related risks and opportunities the organization has identified over the short, medium, and long term	Transitional Risks and Opportunities We have identified transitional risks and opportunities related to potential future costs associated with renewable energy prices and carbon pricing policies. Having set a GHG reduction target in FY22, the uncertainty surrounding future prices for renewable energy and other emissions reduction investments creates a risk of increased operational and/or capital costs. If we do not invest in reducing our emissions footprint, future carbon pricing policies and/or climate-related regulations could translate into higher costs. By making investments in renewable energy, we believe we have an opportunity to reduce future costs as fossil fuel prices increase in the face of carbon pricing policies. For more information, please carefully review the risk factors discussed in the company's latest Form-10K.
Describe the impact of climate-related risks and opportunities on the organization's business, strategy, and financial planning	We have experienced a minimal impact to our financial planning through the addition of dedicated headcount and consulting resources to ensure that we are effectively responding to stakeholder expectations for improved ESG disclosures and performance. Having established our first Scope 1 and 2 emissions reduction target in FY22, we incorporate anticipated costs to procure energy attribute certificates into our financial planning. Cirrus Logic's environmental strategy includes: • Reducing emissions from our direct operations; • Formalizing an environmental policy; • Continuing to evaluate and incorporate climate-related risks and opportunities into strategic business operations; • Engaging suppliers to better understand their emissions and environmental commitments; and • Expanding and improving our Scope 3 GHG emissions disclosures.
Describe the potential impacts of different scenarios, including a 2°C scenario, on the organization's businesses, strategy, and financial planning	In FY22 we completed an initial scenario analysis of two key manufacturing locations in Taiwan, with a focus on extreme precipitation and drought as potentially relevant climate hazards for this region. In FY25, in partnership with our insurance provider, we extended our scenario analysis approach to capture our primary operating sites and manufacturing supply chain locations. This analysis considered the asset value at risk in each location, the asset value at risk based on inherent exposure to acute and chronic climate hazards over several time horizons, including 2030, 2050, and 2100. The scenarios included in the analysis are RCP2.6 (global temperature increase is below 2 degrees Celsius), RCP4.5 (global temperature increase is limited to 2-3 degrees Celsius,) and RCP8.5 (global temperature increase is more than 4 degrees Celsius). The analysis suggests accumulated inherent exposure to extreme precipitation for high-value sites over the 2030 to 2050 time horizon under RCP4.5 and RCP8.5, confirms the relevancy of the Asia region in terms of overall exposure to physical climate hazards, and identifies locations with inherent exposure to specific climate hazards including river flooding, severe heat, and tropical cyclones. Scenario Analysis: Transitional Risk As a fabless semiconductor company, we rely on manufacturing and distribution partners to make and distribute our products. In the future, these partners may increasingly be subject to carbon pricing policies and may pass these costs through to their customers, thereby increasing overall supply chain costs. We completed a scenario analysis to assess the potential impact of such pass-through costs resulting from carbon prices being levied on our product distribution operations. Four alternative carbon price scenarios were evaluated for each of the periods 2022-2030, 2031-2040, and 2041-2050. The carbon price scenarios were drawn from the Network for Greening the Financial System (NGFS) database. Assuming a worst-case scenario of no mitigation, flat emissions growth, and distribution of partners passing through 100 percent of carbon pricing costs to Cirrus Logic, potential increased costs under all four carbon price scenarios are not considered financially significant. We expect to continue to expand our transitional risk assessment and reporting in future years.
Risk Management	
Describe the organization's processes for identifying and assessing climate-related risks	Climate-related initiatives are operationalized through our ESG team, which collaborates on an ongoing basis within the organization to monitor climate-related issues and promote sustainability initiatives across our value chain. We completed our first climate risk assessment in FY22. A cross-functional group of Cirrus Logic executives worked with the ESG team and a global sustainability consultancy to determine which risks are the most relevant to our sector, stakeholders, the regions in which we operate, and the regions from which we source materials and services. This led to a scenario analysis focused on two sites in Taiwan as a key manufacturing region. In FY25, we extended our physical risk assessment and scenario analysis to include our primary operating sites and manufacturing supply chain locations as discussed herein.

DISCLOSURE	RESPONSE / LOCATION
Describe the organization's processes for managing climate-related risks	Cirrus Logic's Board of Directors considers ESG risks, including climate-related issues, as part of its overall strategic decision-making process. Management of Physical Risks Preparedness for potential disruption in our manufacturing supply chain, including the impact from climate-related events, is a part of our business continuity strategy and related engagement with our subcontractors. Although we have not experienced any impact specifically resulting from climate change as of the date of this report, we have implemented certain mitigation mechanisms. Our risk exposure is mitigated in part by dual-sourcing strategies we have in place for certain high-volume products. Our largest semiconductor manufacturing partner in Taiwan has well-established business continuity and disaster recovery processes. This partner took measures to ensure continuity of water supply during recent droughts in Taiwan; therefore, we did not see any resulting impact to production. Anticipating increased drought risk in the future, our Taiwan-based manufacturing partner is taking steps to increase investment in water infrastructure and recycling. We receive regulation communications when unforeseen events occur that could disrupt production. To address these physical risks, we are selecting facilities with geographic diversity where possible; dual sourcing for assembly and test where possible; and bringing up new foundries outside Taiwan. We also have business continuity and disaster recovery plans in place for our primary operating sites, which help us to prepare for and respond to climate-related events. Management of Transitional Risks Our ESG team closely monitors stakeholder expectations for our ESG performance, oversees our communications with stakeholders, and tracks our ESG ratings to review opportunities for improvement. This informs engagement with functional teams to identify and operationalize initiatives that manage climate-related risks, including those arising from our GHG emissions footprint. Because electricity consumption in our offices, research facilities, and co-located data centers is the primary driver for our Scope 1 and 2 emissions, we are managing related risks and opportunities by transitioning to renewable sources of energy where available. To address these transitional risks, we are doing our part to reduce GHG emissions generally. We are making progress towards our target to reduce our Scope 1 and Scope 2 GHG emissions by 90 percent by FY30 compared to our FY21 baseline. With respect to Scope 3 GHG emissions, we are actively engaging with our suppliers to better understand their existing sustainability practices and identify areas for collaboration and continuous improvement. In FY24, we introduced a new program to conduct additional due diligence and further assess potential risk in our supply chain. This program consists of two pillars. The first pillar leverages existing industry standards available through the Responsible Business Alliance (RBA) to assess the risk profiles of our foundry, assembly, and test suppliers through their performance as measured by the RBA's Validated Assessment Program (VAP). The VAP is the industry standard for on-site supplier compliance assessment and is conducted by independent third-party audit firms. These audits produce in-depth evaluations of each supplier, as measured against the RBA Code of Conduct, which includes environmental standards. The second pillar establishes and communicates to our suppliers through a supply chain policy, specific expectations for their activities relating to emissions and commitment to sustainability. This includes a requirement that our suppliers report relevant energy and emissions data to us on an annual basis and that they reduce their Scope 1 and 2 emissions by 2030. We believe this program will assist in differentiating the risk level of our manufacturing suppliers and enable Cirrus Logic to focus resources on higher-risk suppliers to help improve their sustainability performance. We believe these actions may contribute positively to our business resilience long term. Starting in FY25, we are taking a risk-based approach to initiate on-site sustainability assessments in support of our due diligence and compliance monitoring efforts. We have engaged with suppliers' management teams to emphasize the importance and secured commitments from the majority of our primary suppliers to address our findings and improve their practices. We will continue to monitor their performance going forward.
Describe how processes for identifying, assessing, and managing climate-related risks are integrated into the organization's overall risk management	Our climate-related risk management strategy forms part of our overall enterprise risk management program. We conduct regular risk assessments identifying reasonably foreseeable potential internal and external risks, the likelihood of occurrence, and any potential impact that could result from such risks. We also evaluate the sufficiency of our existing internal controls and monitor the effectiveness of all such safeguards. In response, we adjust our processes and controls as necessary.

DISCLOSURE	RESPONSE / LOCATION
Disclose the metrics used by the organization to assess climate-related risks and opportunities in line with its strategy and risk management process	Metrics used to help us understand our exposure to climate-related risks and opportunities include: • Scope 1, 2, and 3 (upstream) GHG emissions and progress towards our Scope 1 and 2 GHG reduction target; • Customer and shareholder requests for information about our corporate climate strategies and performance; and • ESG ratings that include climate risk management indicators.
Disclose Scope 1, Scope 2, and if appropriate, Scope 3 greenhouse gas (GHG) emissions, and the related risks	<u>Environment: Our Carbon Footprint</u> Our emissions have been verified in line with the ISO 14064-3 Greenhouse Gases Specification, with guidance for the validation and verification of GHG assertions to a limited level of assurance. This third-party verification improves the reliability, accuracy, and objectivity of our emissions data, allowing us to make more strategic decisions and progress against our goals.
Targets	
Describe the targets used by the organization to manage climate-related risks and opportunities and performance against targets	In FY22, we partnered with a global sustainability consultancy to evaluate and establish a Scope 1 and 2 GHG emissions reduction target. This process involved making assumptions about our future operations, simulating emissions reduction scenarios, and identifying opportunities to achieve the target. As we continue to enhance our understanding of our carbon footprint, we may reevaluate assumptions and update our target as appropriate. We used the Science Based Targets initiative as our guide, and our approach exceeds the minimum reductions required to meet the Paris Agreement's goal of limiting the rise in global temperatures to 1.5 degrees Celsius above pre-industrial levels. We have set an absolute target to reduce our Scope 1 and Scope 2 GHG emissions for all operations by 90 percent by FY30, compared to our FY21 baseline. Since FY21, we have decreased our Scope 1 and Scope 2 emissions by 81 percent, progressing against our stated reduction target. To achieve our target, we are: • Implementing energy efficiency improvements to our facilities; • Expanding the use of renewable energy; • Purchasing energy attribute certificates; and • Encouraging our co-located data center providers to use renewable energy.

Independent Assurance Statement

Cirrus Logic engaged Apex Companies, LLC, to conduct an independent assurance of our Scope 1 and 2 emissions and upstream Scope 3 emissions.



VERIFICATION OPINION DECLARATION GREENHOUSE GAS EMISSIONS

To: The Stakeholders of Cirrus Logic

Apex Companies, LLC (Apex) was engaged to conduct an independent verification of the greenhouse gas (GHG) emissions reported by Cirrus Logic for the period stated below. This verification opinion declaration applies to the related information included within the scope of work described below.

The determination of the GHG emissions is the sole responsibility of Cirrus Logic. Cirrus Logic is responsible for the preparation and fair presentation of the GHG statement in accordance with the criteria. Apex's sole responsibility was to provide independent verification on the accuracy of the GHG emissions reported, and on the underlying systems and processes used to collect, analyze and review the information. Apex is responsible for expressing an opinion on the GHG statement based on the verification. Verification activities applied in a limited level of assurance verification are less extensive in nature, timing and extent than in a reasonable level of assurance verification.

Boundaries of the reporting company GHG emissions covered by the verification:

- Operational Control
- Worldwide

Types of GHGs: CO₂, N₂O, CH₄, HFCs, PFCs, SF₆

GHG Emissions Statement:

Fiscal Year (FY) 2026 Emissions:

- **Scope 1:** 38 metric tons of CO₂ equivalent
- **Scope 2 (Location-Based):** 7,872 metric tons of CO₂ equivalent
- **Scope 2 (Market-Based):** 1,547 metric tons of CO₂ equivalent
- **Scope 3:**
 - Purchased Goods & Services: 141,541 metric tons of CO₂ equivalent
 - Capital Goods: 1,637 metric tons of CO₂ equivalent
 - Fuel and Energy Related Activities (Location-Based): 1,745 metric tons of CO₂ equivalent
 - Fuel and Energy Related Activities (Market-Based): 659 metric tons of CO₂ equivalent
 - Upstream Transportation and Distribution: 1,708 metric tons of CO₂ equivalent
 - Waste Generated in Operations: 127 metric tons of CO₂ equivalent
 - Business Travel: 4,431 metric tons of CO₂ equivalent
 - Employee Commuting (Market-Based): 2,016 metric tons of CO₂ equivalent
 - Upstream Leased Assets (Market-Based): 584 metric tons of CO₂ equivalent

Data and information supporting the Scope 1 and Scope 2 emissions statement were generally historical in nature.

Data and information supporting the Scope 3 GHG emissions statement were in many cases estimated rather than historical in nature.



Period covered by GHG emissions verification:

- April 1, 2025 to March 31, 2026

Global Warming Potential (GWP) and emission factor data sets:

- GWP: Intergovernmental Panel on Climate Change (IPCC) Fifth Assessment Report (AR-5)
- United States Environmental Protection Agency (USEPA) Emissions & Generation Resource Integrated Database (eGRID) (2023 data), 2025 – Revision 2
- USEPA Emission Factor Hub, 2025
- International Energy Agency (IEA) Emission Factor Database (2023 data), 2025
- United Kingdom (UK) Department for Environment Food & Rural Affairs (DEFRA), UK Government GHG Conversion Factors for Company Reporting, June 10, 2025
- Green-E Residual Mix Emissions Rates (2023 Data), 2025
- Association of Issuing Bodies (AIB) European Residual Mixes, August 26, 2025
- Utility-specific emission factors
- Supply Chain Greenhouse Gas Emission Factors v1.4, October 15, 2025
- Ecoinvent 3.8, 2021

Criteria against which verification conducted:

- World Resources Institute (WRI)/World Business Council for Sustainable Development (WBCSD) Greenhouse Gas (GHG) Protocol Corporate Accounting and Reporting Standard (Scope 1 and 2)
- WRI/WBCSD Greenhouse Gas Protocol Corporate Value Chain (Scope 3) Accounting and Reporting Standard (Scope 3)

Reference Standard:

- ISO 14064-3 Second edition 2019-04: Greenhouse gases -- Part 3: Specification with guidance for the verification and validation of greenhouse gas statements

Level of Assurance and Qualifications:

- Limited
- This verification used a materiality threshold of $\pm 5\%$ for aggregate errors in sampled data for each of the above indicators.

GHG Verification Methodology:

Evidence-gathering procedures included but were not limited to:

- Interviews with relevant personnel of Cirrus Logic and their consultant;
- Review of documentary evidence produced by Cirrus Logic and their consultant;
- Review of Cirrus Logic data and information systems and methodology for collection, aggregation, analysis and review of information used to determine GHG emissions; and
- Audit of sample of data used by Cirrus Logic to determine GHG emissions.



Verification Opinion:

Based on the process and procedures conducted, there is no evidence that the GHG emissions statement shown above:

- is not materially correct and is not a fair representation of the GHG emissions data and information; and
- has not been prepared in accordance with the WRI/WBCSD GHG Protocol Corporate Accounting and Reporting Standard (Scope 1 and 2), and WRI/WBCSD Greenhouse Gas Protocol Corporate Value Chain Accounting and Reporting Standard (Scope 3).

It is our opinion that Cirrus Logic has established appropriate systems for the collection, aggregation and analysis of quantitative data for determination of these GHG emissions for the stated period and boundaries.

Statement of independence, impartiality and competence

Apex is an independent professional services company that specializes in Health, Safety, Social and Environmental management services including assurance with over 30 years history in providing these services.

No member of the verification team has a business relationship with Cirrus Logic, its Directors or Managers beyond that required of this assignment. We conducted this verification independently and to our knowledge there has been no conflict of interest.

Apex has implemented a Code of Ethics across the business to maintain high ethical standards among staff in their day-to-day business activities.

The verification team has extensive experience in conducting assurance over environmental, social, ethical and health and safety information, systems and processes, has over 20 years combined experience in this field and an excellent understanding of Apex's standard methodology for the verification of greenhouse gas emissions data.

Attestation:

A handwritten signature in black ink, appearing to read 'L. Gates'.

Lindsey Gates, Lead Verifier
ESG Program Manager
Apex Companies, LLC
Lakewood, Colorado

A handwritten signature in blue ink, appearing to read 'Trevor Donaghu'.

Trevor Donaghu, Technical Reviewer
ESG Director
Apex Companies, LLC
Pleasant Hill, California

June 2, 2026

This verification opinion declaration, including the opinion expressed herein, is provided to Cirrus Logic and is solely for the benefit of Cirrus Logic in accordance with the terms of our agreement. We consent to the release of this statement by you to the public or other organizations but without accepting or assuming any responsibility or liability on our part to any other party who may have access to this statement.



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