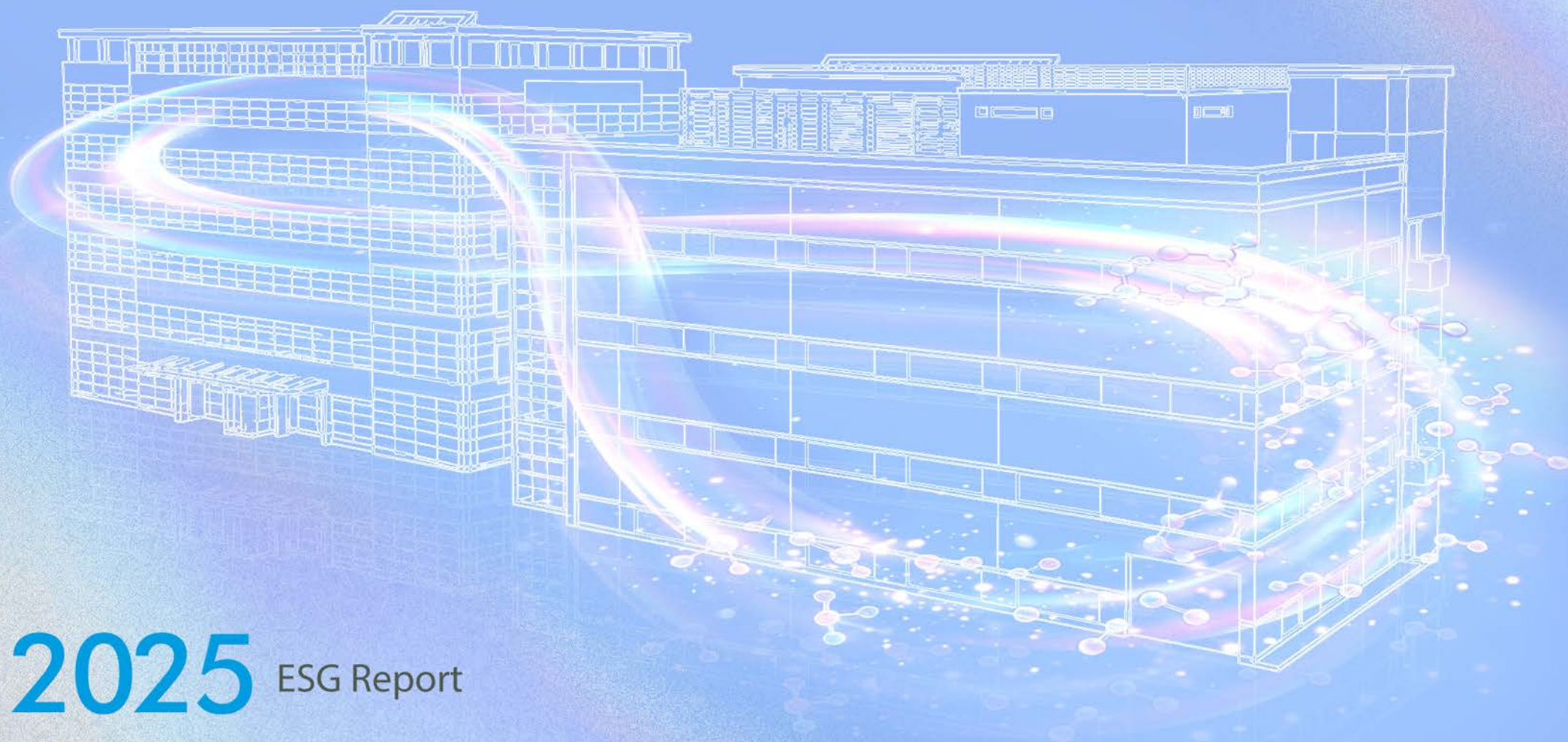


A Materials Design House, and More.



2025 ESG Report

About The Report

Daxin Materials Corporation (referred to as “Daxin” or “the Company”) embeds sustainability throughout its business operations, applying it to R&D innovation, environmental stewardship, employee care, corporate governance, and community engagement while continuously improving and innovating as an organization.

This report outlines Daxin's 2025 strategies, management approach, and performance across economic, social, and environmental areas. The Company remains committed to improving the transparency and reliability of its sustainability reporting, meeting the expectations of its partners and stakeholders, and working together toward a sustainable future.

Reporting Standards and Guidelines

This report is prepared in accordance with GRI Standards (2021) published by the Global Reporting Initiative. Through systematic materiality assessment, we identify sustainability topics of material concern to stakeholders. Information disclosure references SASB standards and aligns with Taiwan Stock Exchange “Corporation Rules Governing the Preparation and Filing of Sustainability Reports by TWSE Listed Companies” , the UN Global Compact, and ISO 26000 Social Responsibility Guidelines.

Scope of the Report

The reporting boundary encompasses Daxin's domestic operations, including headquarters, Chungke plant, and Chungkang plant, excluding overseas subsidiaries. The reporting period covers January 1 to December 31, 2025, with data encompassing economic, environmental, and social performance metrics.

Financial performance data is derived from consolidated financial statements audited by KPMG Taiwan, with New Taiwan Dollar (NTD) as the reporting currency. For comprehensive financial analysis and operational overview, please refer to our 2025 Annual Report. Consolidated financial statements are available on the "Investor Relations" section of Daxin's official website and the Market Observation Post System. [↗](#)

External Assurance

Selected sections of this report have undergone independent third-party verification by KPMG Taiwan according to Assurance Standard No. 3000 "Assurance Engagements Other than Audits or Reviews of Historical Financial Information" promulgated by The Accounting Research and Development Foundation of the R.O.C., which implements limited assurance procedures on specific sustainability performance indicators and disclosures contained within this report.

Major Disclosure Revisions

The 2025 report includes revised data for air pollutants. For detailed information, please refer to:

Item	Report Section
Air Pollutants	4.4.1 Air Pollution Control ↗

Report Publication

Daxin publishes an annual Sustainability Report, which is available on the official Daxin website.

Current edition: August 2026

Reporting period: January 1 to December 31, 2025

Contact Information

Daxin values all stakeholder feedback and welcomes your input on our sustainability performance.

Please contact us using the information below:

Investor	Ir@daxinmat.com	Supplier	Procurement@daxinmat.com
Employee	Question@daxinmat.com	Official Website	www.daxinmat.com
Customer	ProductInfo@daxinmat.com		



Cover Design Story: Designing with Materials, Drafting a Sustainable Blueprint

The rainbow light and shadow weaving through two buildings flows along the trajectory of an infinity symbol, representing the innovative energy that originates from Daxin's laboratories, intertwined with the Company's sustainability commitment in an endless cycle. The flowing light between the buildings reflects Daxin's core focus on specialty chemical materials R&D and its long-established presence across the semiconductor, display, and critical raw materials sectors. The imagery of infinite circulation represents the symbiotic relationship between innovation and sustainability — where every R&D achievement continuously creates value for the industry and reduces the burden on the planet, defining Daxin's own sustainable position.

Letter from Our Chairman



Chairman & CEO
Cheng-Yih Lin

2025 was a milestone year for Daxin, delivering strong operational performance and steady growth across the business. Surging demand from artificial intelligence (AI), high-performance computing (HPC), and data centers drove significant growth in our core semiconductor materials business, making it the primary engine of revenue and profitability. The display materials business held steady through customers' technology transitions, while the key raw materials segment actively expanded into next-generation advanced material applications, strengthening local supply chain resilience and building cross-industry material solutions.

Daxin sustains high R&D investment and a strong proportion of R&D talent, leveraging core capabilities in process and equipment technology alongside AI to boost R&D efficiency. The Company is committed to developing high-quality, low-impact products, driving innovation in material technologies and diverse solutions that protect the planet and create lasting sustainable value.

Green Manufacturing, Advancing Environmental Sustainability

As Daxin drives steady growth, the Company is aligning with national net-zero transition policies and 2030 carbon reduction targets. The Company has built climate risk management and decarbonization into its operational decisions, progressively increasing the ambition and scope of its medium- and long-term carbon reduction pathways. The Company is also raising renewable energy use in phases, driving energy transition and process optimization, developing low-carbon operating models, and strengthening its climate resilience and operational adaptability — fulfilling its environmental responsibilities as a corporation.

In 2025, Daxin's environmental management performance earned the "Environmental Management System Performance Excellence Award" from SGS Taiwan — reflecting the Company's achievements in institutionalizing environmental governance and continuously improving management effectiveness.

Talent Development, Creating Shared Social Value

Believing that talent drives innovation, Daxin is committed to building a safe and healthy workplace that supports employees at every career stage. In 2025, the Company launched its first Employee Opinion Survey and

Human Rights Due Diligence exercise, formalizing employee listening and risk assessment mechanisms that safeguard employee rights and embed human rights values into the organization's growth.

Daxin has served as an advocacy partner of the TALENT in Taiwan Alliance for three consecutive years. In 2025, the Company earned the "Workplace Health Promotion Self-Assessment Qualification" from the Health Promotion Administration, Ministry of Health and Welfare, and was honored with the "Taichung City Happy Workplace Three-Star Award." On talent development, Daxin has long maintained its Graduate Scholarship program. In 2025, the Company increased both the number of recipients and award amounts, while deepening industry-academia collaboration to cultivate the next generation of technology innovators and strengthen Taiwan's technology industry.

Sound Governance, Driving Sustainable Growth

Strong corporate governance is the foundation of Daxin's long-term sustainability. The Company regards information transparency, robust institutional frameworks, and stakeholder communication as cornerstones of its operations. In 2025, Daxin elevated the Sustainable Development Committee to the board level, strengthening board oversight of sustainability strategy and performance. To ensure the reliability and consistency of sustainability disclosures, the sustainability report underwent third-party limited assurance — with expanded scope covering SASB-related indicators — and was approved by the Board. These governance efforts earned external recognition with the "Potential Progress Award" from the Taiwan Investor Relations Association.

Looking ahead, Daxin will continue to pursue innovation-driven growth while embedding sustainability into operational decision-making. The Company remains attentive to environmental, social, and governance issues, responding to industry shifts and market challenges with a cautious, forward-looking approach. Together with our stakeholders, Daxin is committed to creating long-term value and advancing toward a future where sustainable growth and corporate excellence are mutually reinforcing.

2025 Sustainability Performance

Environment

GHG Reduction

17% (vs. 2022 baseline)

Low-Carbon Transition

10 products carbon footprint
Low-GWP refrigerants
589 tCO₂e reduced

Renewable Energy

Headquarters RE100
337 MWh
160 tCO₂e reduced

Energy Efficiency

Electricity Savings rate 2.1%
287 MWh
136 tCO₂e reduced

Resource Circularity

Waste recovery rate 94%
1,132 tCO₂e reduced

Social

Industry-academia collaboration projects

NT\$ 4.1 million

Supporting science education through our core business

NT\$ 2.85 million invested
NT\$ 21 million cumulative scholarships
47 summer interns to date
128 participants reached through “Next Generation Scientist Program”

Making a difference in our local community

1,520 children's wishes fulfilled through the Christmas Wish Project
518 hours of volunteer service

Governance

R&D investment as a percentage of revenue

12.1%

R&D personnel as a percentage of total employees

50.5%

Intellectual property management

TIPS Level A certified

Information security management

ISO 27001 certified

Incidents harming company or customer reputation

0 incidents

Awards and Recognition

E Driving a Green Future

SGS Taiwan - Environmental Management System Performance Excellence Award



G Advancing Sustainable Governance

Taiwan Investor Relations Association (TIRI) - Potential Progress Award



S Building an Innovative and Healthy Workplace

Taichung City - Taichung Happy Workplace 3-Star Award



Science Park Administration (Chungkang Plant) - Family-Friendly Workplace Award
Advocacy partner of Talent in Taiwan



Advocacy partner of Talent in Taiwan



Taiwan iSports Certification



Health Promotion Administration - Workplace Health Promotion Self-Assessment Qualification



About Daxin

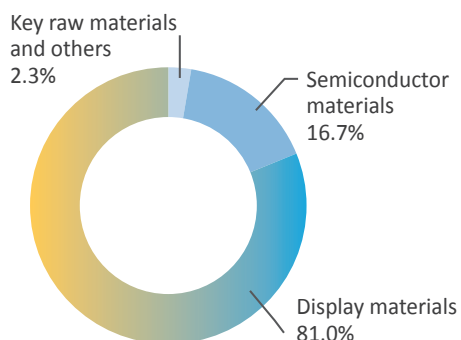
Established on July 12, 2006, Daxin Materials Corporation is headquartered in Central Taiwan Science Park, Taichung City, with production facilities in Central Taiwan Science Park and Taichung Port Technology Industrial Park. The Company specializes in the research, development, manufacturing, and sales of chemical materials for the semiconductor and optoelectronics industries, with core products spanning three specialty chemical segments: semiconductor materials, display materials, and key raw materials.

Company Name	Daxin Materials Corporation
Address	No. 15 Keyuan 1st Rd., Central Taiwan Science Park, Taichung City
TWSE Listing Date	July 16, 2012 (Stock Code: 5234)
Chairman	Dr. Cheng-Yih Lin
President	Dr. Feng-Yu Chuang
Number of Employees	440 employees, with more than 50% being R&D personnel
Capital	NT\$1.027 billion
Main Products	Semiconductor materials, display materials, key raw materials

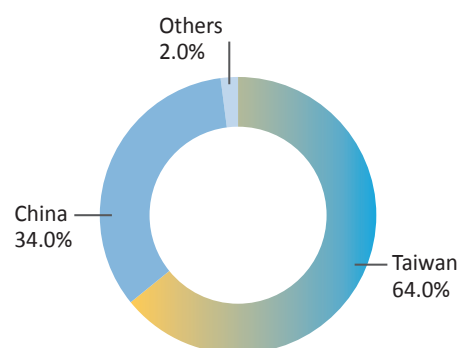
Main Products

Main Products	Function
Semiconductor materials	Direct materials and indirect materials for wafer fabrication and packaging processes.
Display materials	Direct materials and indirect materials of processes for LCD array, cell, and color filter.
Key raw materials and others	Upstream key raw materials for display, semiconductor, green energy, chemical-related application industries.

By Product Revenue Proportion%



Revenue Proportion by Sales Region%



Business Locations



Participation in Industry Associations

Daxin actively engages in industry associations to better understand stakeholder concerns, communicate our positions on key issues, stay informed on market dynamics, regulatory developments, and industry trends, and foster collaboration with other organizations.

In 2024, we were members of 14 industry-related associations and organizations, as listed below:

Name of associations/organizations	Role
Taiwan Display Materials and Devices Association (TDMDA)	Supervisor
Taiwan Display Union Association (TDUA)	Supervisor
Oil & Colour Chemists' Association	Member
Occupational Safety and Health Promotion Association of Central Taiwan Science Park	Member
Taiwan Dyestuffs and Pigments Industrial Association	Member
The Allied Association for Science Parks Industries	Member
Taiwan Battery Association (TBA)	Member
Taiwan Computer Emergency Response Team/Coordination Center (TWCERT/CC)	Member
Taiwan Beauty Valley	Member
Occupational Safety and Health Promotion Association of the Central Taiwan Park, Science and Technology Industrial Park	Member
Science Park Information Sharing and Analysis Center (SPISAC)	Member
Semiconductor Equipment and Materials International (SEMI)	Member
Mobility In Harmony Open EV Platform	Member
Taichung Port Technology Industrial Park Manufacturers Association	Member

DAXin

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