Stock Code: 6552



2024 Annual Report

Websites for query of annual report: https://mops.twse.com.tw http://www.jmct.com.tw

Publish on April 18,2025

- Names, titles, contact numbers and Emails of spokesperson and deputy spokesperson of the Company: Spokesperson: HUANG, MEI-HSUEH Title: Manager Tel.: (07)962-0668 Email: <u>stock.service@jmct.com.tw</u> Deputy spokesperson: CHEN, SUNG-CHOU Title: Head of Marketing Senior Manager Tel.: (07)962-0668 Email: <u>stock.service@jmct.com.tw</u>
- II. Address and telephone numbers of headquarters, branch company and factory:

Address of headquarters: No. 8, Xinkaifa Rd., Nanzi Dist., Kaohsiung City, Taiwan

Tel.: (07)962-0668

Address of Branch Company: None

Tel.: None

Factory address: No. 8, Xinkaifa Rd., Nanzi Dist., Kaohsiung City, Taiwan Tel.: (07)962-0668

- III. Name, address, website and telephone number of stock transfer agency: Agency: SinoPac Securities Stock Agency Department Address: 3 F, No. 17, Bo'ai Rd., Zhongzheng Dist., Taipei City, Taiwan Tel.: (02)2381-6288 Website: http://securities.sinopac.com/
- IV. Names of certified public accountants of the financial report of recent year, name of accounting firm, address, website and telephone number: Names of accountants: Wang, Chao-Chun and Wen S. Chen Name of Accounting firm: Deloitte Taiwan Address: 3F, No. 88, Chenggong 2nd Road, Qianjin District, Kaohsiung Tel.: (07)530-1888 Website: http://www.deloitte.com.tw
- V. Place of overseas securities trading and how to search overseas securities information: None
- VI. Company website: http://www.jmct.com.tw

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I. Letter to Shareholders

Ladies and gentlemen,

Thank you for participating in the regular Shareholders' Meeting of the Company of 2025 in the midst of pressing affairs. Now, the business report of 2024 is hereby reported as follows:

(I). Operating results of 2024

The gradual recovery of the global economy, coupled with accelerated inventory replenishment by customers and increased demand from major sporting events, drove strong revenue performance in the first half of the year. However, as the impact of these sporting events subsided, customer demand softened, and panel manufacturers in China implemented production reduction plans, leading to a slowdown in overall demand for display panels. Consequently, profitability declined across the panel and component supply chain, including JMC's Tape-COF production. In 2024, JMC recorded a total sales volume of 476,157K pieces, generating revenue of NT\$1,959,533 thousand.

						noubana	
Item	2024		2023		Difference		
Item	Amount	%	Amount	%	Amount	%	
Operating revenue	1,959,533	100	1,765,433	100	194,100	11	
Gross profit	47,539	2	39,026	2	8,513	22	
Gross profit margin	2%	-	2%	-	-	-	
Operating income(lose)	(106,072)	(5)	(101,660)	(6)	(4,412)	(4)	
Profit before tax	17,018	1	1,785	-	15,233	853	
Profit after tax	13,187	1	7,477	1	5,710	76	

(II). Analysis of financial revenue and expenditure as well as profitability

Item	2024	2023
Debt To Assets Ratio	34%	41%
Liquidity Ratio	192%	102%
Quick Ratio	148%	80%
Net Profit Margin	1%	1%
EPS	NT\$0.16	NT\$0.09

(III). Status of research and development

JMC continuously developed subtractive technology to the precision of 20um pitch and 18um pitch and improved its quality and efficiency to lower cost and improve market competitiveness of the products.

On the basis of the process technology expertise and products cultivated using the unique semi-additive method of JMC with fine pitches below 20ump pitch especially 18um, 16um and 14um pitch, the Company improved product design capacity through

cooperation with customers and comprehensively supplied fine-pitch COF used in LCD driver ICs needed by customers' handheld device products and smartphones.

JMC developed 2-Metal front-end process technology which would be applied in LCD driver IC with high pint-count and fine-pitch design requirements. Besides, through cooperation with customers, JMC utilized 2-Metal process technology to develop light, thin, short and small IC substrates and extend such characteristics in the application of advanced LED carriers and other types of IC carriers to create new-type IC package.

(IV). Overview of business plan of 2025

Following the production reduction plans and inventory adjustments in the second half of 2024, inventory levels are expected to return to a healthier state. Anticipated interest rate cuts are likely to support a gradual global economic recovery. Additionally, China's introduction of various stimulus policies to stabilize the market is expected to drive consumer spending and investment, boosting demand in the consumer electronics industry.

Looking ahead, JMC's operational strategy will center on the application of 1-Metal Semi (semi-additive process) and 1-Metal Sub (etching process) in Tape-COF for various panel driver ICs. Meanwhile, the newly established 2-Metal production line will focus on developing LED substrates and other IC substrates, expanding product applications and broadening the customer base. This approach aims to ensure both business stability and sustainable growth for the Company.

(V). Future development strategies

The International Monetary Fund (IMF) forecasts a global economic growth rate of 3.2% in 2025, while the International Data Corporation (IDC) presents an even more optimistic outlook. Benefiting from the rising demand for artificial intelligence (AI) and high-performance computing (HPC), the semiconductor industry is expected to experience significant growth. JMC remains committed to developing niche products and advanced technologies, deepening its presence in the 1-Metal Tape-COF sector for packaging applications. Additionally, the Company will continue advancing 2-Metal ultra-thin fine-line IC substrates, designed for compatibility with various IC packaging applications.

JMC's 1-Metal Tape-COF, produced using the subtractive process, is primarily used in large-size LCD TV driver ICs. Leveraging Sumitomo Metal Mining Co., Ltd. (SMM)-built equipment, the Company maintains a cost advantage in the large LCD TV market, where cost efficiency is crucial.

Furthermore, JMC's proprietary semi-additive process technology is applied to driver ICs for handheld devices and smartphones. The Company is dedicated to enhancing the yield and efficiency of 1-Metal 18/16 μ m pitch products, maximizing production capacity, reducing costs, and driving profitability. These efforts will support JMC's goal of gradually expanding its market presence.

In terms of innovation in process and technology development, JMC has successfully established its 2-Metal production line after years of research and process innovation. This achievement positions JMC as a supplier of Tape-COF and ultra-thin fine-line IC substrates with comprehensive technological capabilities, encompassing Subtractive, Semi-Additive, and 2-Metal processes. The Company's ability to collaborate with customers in developing advanced technologies, along with its strong execution of strategic initiatives, will play a key role in driving mid-to-long-term operational performance.

JMC is pursuing vertical integration across the supply chain. The Company actively collaborates with upstream material suppliers to develop new materials, fostering long-term, mutually beneficial partnerships among raw material suppliers, JMC, and its customers. The Company is also expanding its presence in the domestic market while strengthening its global footprint, positioning itself as a globally competitive and well-recognized supplier of Tape-COF and ultra-thin fine-line IC substrates for IC packaging, with the goal of deepening long-term customer relationships.

(VI). Influence from external competitive environment, legal environment and overall business environment

In response to ongoing uncertainties surrounding the U.S.-China tariff trade war and the pace of China's economic recovery, JMC will continue to enhance its product development capabilities, accelerate time-to-market for new products, and implement a market expansion strategy with a strong focus on exports. The Company will also work closely with customers, actively assisting in problem-solving and providing real-time services to seize market opportunities that best align with customer needs.

Regarding corporate social responsibility, JMC's corporate governance philosophy focuses on creating a safe and healthy work environment, conserving social resources, and building a high-quality service team with leading technology and top talent that exceed customer expectations. The Company aims to establish itself as a professional manufacturer and service provider in the COF industry.

Finally, we sincerely appreciate the long-term support and encouragement from our shareholders, customers, and suppliers. JMC's management team remains dedicated to maintaining technological leadership and delivering innovative value-added services. We will continue to enhance our core technologies and competitiveness, stay attuned to market insights and trends, and swiftly adapt to the ever-evolving global economic landscape, striving for sustainable operation.

Chairman: Wan, Wen-Tsai

General Manager: Huang, Mei-Hsueh

t: share	f Remark	-		I		Ι		I	I		I	I	
FIGUE 27, 2020, MIRC.	Other managers and directors regarding spouse or relative of second degree of kinship	Title Name Relation		None		None		None	None		None	None	None
1	ther man irectors ouse or second c kins	tle Namo		None None		No ne No ne	:	None None	None None		None None	None None	None None
	Concurrent position(s) currently held in the Company and other companies	£	Chairman & general manager of Tian Zheng International Precision Machinery Co., Ltd Chairman of Master Machinery Technology Co., Ltd	recision	Chairman of Chang Wah Eketromateriak Inc. Chairman & General Manager of Chang Wah Technobgy Coo, Jud. Commons bitenetic Remeasentation of Advanced Echam	ls Ils	aterials Inc.	<u>a</u>	Senior Vice President and Spokesperson of Chipmos Technologies Inc. for Corporate Strategy and Investor Relations. N		Director of Lingsen Precision Industries, Ltd. Independent Director of Megawin Technobgy Co,Ltd Independent Director of FITTECH CO.,LTD	Independent Director of Nang Kuang Pharmaceutical Co., Ltd. Independent Director of Bin Chuan Enterprise Co., Ltd. Independent Director of AURONA I NDUSTRIES, INC	None
	C Main experience (education)		Department of Machinery Engineering CI National Chin-Yi Institute of Technology Pr Engineer of Hui Tung Weight Scale MFG. Co., CI	Ltd. M 78 0 0 0 M 78 0 0 0	The Hong Kong Polytechnic University Ct General Manager of Possehl Electronics Ct General Manager of Taiwan SUMICO Precision Ct Mode Co. 1.40	ger of Sumiko Electronics 1 ger of Taiwan SUMICO .o. Lud. ger of Chang Wah Technobgy	Department of Economics Tamkang University M Lead of Audit Team, Diwan & Co Lead of Finance Team, VAH LEE INDUSTRIAL	CORP	Bachelor, Physics, Soochow University Se Vice President, Assembly Production Group, Tr ChipMOS TECHNOLOGIES INC. Rv		Department of Physics of Chinese Culture Di University Assistant Manager of Siliconware Precision In Industries Co., Ltd General Manager of Lingsen Precision Industries, Ltd.	Department of Law, Fu Jen Catholic University In Attorney at-Law,Suns Law Attorney, Chien Yeh & Associates In Attorney, DTT Attorney, At-Law	Kuochi Senior Vocational High School N. Communications Engineering
	Shares held in the name of others	Shares Shareholding ratio	N/A		N/A		N/A		N/A				
	Shares currently held S by spouse and minor children	Shareholding Shi ratio	N/A		N/A		N/A		N/A				
	Shares cu by spous ch	Shares					-						
	areholding	Shareholding ratio	42.81%		42.81%	0.02%	0.02%		10.00%		0.04%		
	Current shareholding	Shares	35,531,390	,	35,531,390	16,600	15,000		8,300,000	-	31,540		
	when elected	Shareholding ratio	42.81%	,	42.81%	0.02%	0.02%		10.00%	-	0.04%		
	Shareholding when elected	Shares	35,531,390		35,531,390	16,600	15,000		8,300,000	-	31,540		
	Term of Office			m		m	c	'n	m		m	3	m
	Date Elected (on Board)			May. 29, 2024		May. 29, 2024	May. 29,	2024	Nov. 05,	2024	May. 29, 2024	May. 29, 2024	May. 29, 2024
	Date First Elected			Mar. 3, 2023		Mar. 27, 2017	May. 29,	2024	Aug. 15,	8107	Jun 15, 2011	Dec. 17, 2012	May. 29, 2024
	Gender and Age		N/A	Male 60~70	N/A	Male 50~60	N/A	Female 50~60	N/A	Male 50~60	Male 60~70	Male 60~70	Male 60~70
	Name	_	Chang Wah Electromaterials Inc.	Representative: WAN, WEN-TSAI	Chang Wah Electromaterials Inc.	Representative: HONG CHUAN-CHENG	Yenyo Technology Co., Ltd.	Representative: PAN, CHAO-YI	Chipmos Technologies Inc.	Representative: Jesse Huang	YANG, SHUN-CHING	SU, ERH-LANG	CHEN, CHIH-HUNG
	Nationality or Place of Registration		ROC E	ROC	ROC E	НК	ROC T	ROC	ROC 1	ROC F	ROC	ROC	ROC
	Title			Chairman		Vice Chairman	ž	Director	Director	. <u> </u>	Independent director	Inde pen den t director	Independent director

1. Major shareholders of corporate shareholders:

Name of corporate shareholder	Major shareholders of corporate shareholder (Note)
Silarenoider	Huang, Chia-Neng (98.44%)
Yenyo Technology Co.,	Huang, Xing-Lan (0.86%)
Ltd.	Liao, Fang-Lu (0.64%)
	Huang, Yu-Li (0.03%)
	Huang, Chu-Jan (0.03%) Wah Lag Industrial Corp. (27.27%)
	Wah Lee Industrial Corp (27.27%)
	Xinxin Investment Co., Ltd. (7.88%)
	Yenyo Technology Co., Ltd. (5.97%)
	Chang Wah Technology Co., Ltd. (4.85%)
	Beisijie Investment Co., Ltd. (3.00%)
	JMC Electronics Co., Ltd. (1.90%)
Chang Wah	UBS Europe SE investment account under the custody of Citi
Electromaterials Inc.	Commercial Bank (1.74%)
	JPMorgan Chase Bank N.A., Taipei Branch in custody for JP Morgan
	Securities Investment Account (1.63%)
	Standard Chartered Custody Standard Chartered Bank (Hong
	Kong) - Stock Trading (0.93%)
	Chase Bank Trust Fanjiade Group Emerging Market Fund
	Investment Special Account (0.74%)
	Siliconware Precision Industries Co., Ltd. (10.85%)
	First Bank Trust ChipMOS Technologies Depository Receipt
	Special Account (9.97%)
	Yanyuan Investment Co., Ltd. (5.67%)
	Chunghwa Post Co., Ltd. (2.16%)
	Chipmos Technologies Inc. agrees to buy back shares (1.38%)
	JPMorgan Chase Bank N.A., Taipei Branch in custody for Vanguard
	Total International Stock Index Fund, a series of Vanguard Star
Chipmos Technologies Inc.	
	HSBC Bank (Taiwan) is entrusted to manage the investment
	account of ENSIGN PEAK Consulting Co., Ltd.(1.02%)
	HSBC Bank (Taiwan) is entrusted with the custody of
	Arcadian Emerging Markets Equity Small Cap Fund Co., Ltd.
	Investment Account (0.95%)
	The Shanghai Commercial & Savings Bank, Ltd. (0.94%)
	First Commercial Bank in custody for Capital TIP Taiwan
	Semiconductor Dividend Yield ETF (0.94%)
	of major shareholders of this corporate shareholder (top 10

Note 1: Fill out names of major shareholders of this corporate shareholder (top 10 regarding shareholding ratio) and their shareholding ratios.

Note 2: If the corporate shareholder is an unincorporated organization, names and shareholding ratios of shareholders disclosed above shall be names and contribution or donation ratios of contributors or donors (relevant announcements of Judicial Yuan can be queried as reference). If the donor has already passed away, "Deceased" shall be marked.

March 29, 2025; unit: share Name of legal person	Major shareholder of legal person (Note)
	Kangtai Investment Co., Ltd. (7.71%)
	Fushi Investment Co., Ltd. (6.17%)
	DSWL Investment Co., Ltd. (4.91%)
	Taipei Fubon Commercial Bank Co., Ltd. is entrusted with the
	custody Fuh Hwa Taiwan Technology Dividend Highlight ETF
	(3.59%)
Mah Las Industrial Com	Dinpool Co., Ltd. (3.20%)
Wah Lee Industrial Corp	BANK OF TAIWAN in Custody for Yuanta Taiwan High Dividen
	Low Volatility ETF (3.00%)
	Zamplus Investment Co., Ltd. (2.78%)
	Wah Hong Industrial Corp. (2.43%)
	Chang, Jui-Chin (2.22%)
	CTBC Bank Trust Property Special Account for ESOP Meeting o
	Wah Lee Industrial Corp (2.20%)
	Huang, Chia-Neng (99.095%)
	Huang, Si-Ying (0.3%)
Xinxin Investment Co., Ltd.	Huang, Pei-Wen (0.3%)
	Huang, Yu-Chieh (0.3%)
	Huang, Chun-Chieh (0.005%)
	Huang, Chia-Neng (98.44%)
	Huang, Xing-Lan (0.86%)
Yenyo Technology Co., Ltd.	Liao, Fang-Lu (0.64%)
	Huang,Yu-Li (0.03%)
	Huang,Chu-Jan (0.03%)
	Chang Wah Electromaterials Inc. (47.80%)
	Yenyo Technology Co., Ltd. (3.78%)
	Beisijie Investment Co., Ltd. (3.72%)
	Huang, Hsiu-Chuan (3.32%)
	Xingzheng Investment Co., Ltd. (1.95%)
Chang Wah Technology Co., Ltd.	Xinxin Investment Co., Ltd. (1.69%)
	Tai, Sung-Chi (1.45%)
	JMC Electronics Co., Ltd. (1.45%)
	Tai,Sung-Wen (1.13%)
	Shuangchen Investment Co., Ltd. (1.05%)
	Chang, Shu-Hui (82.48%)
	Huang, Si-Ying (6.19%)
	Huang, Pei-Wen (6.19%)
Beisijie Investment Co., Ltd.	Huang, Yu-Chieh (5.05%)
	Huang,Yu-Li (0.05%)
	Huang,Chu-Jan (0.05%)
	Chang Wah Electromaterials Inc. (42.81%)
	Chipmos Technologies Inc. (10.00%)
	Huang, Chia-Neng (2.96%)
	ASUS Inc. (1.00%)
JMC Electronics Co., Ltd.	Li, Sheng-Zhe (0.94%)
	Hung, Tien-Tsai (0.94%)
	Li, Wan-Hsia (0.59%)
	Huang, Mei-Hsueh (0.50%)
	Li, Mei-Lien (0.48%)
	Hung,Yi-Hsiang (0.39%)
UBS Europe SE investment account	
under the custody of Citi	Unincorporated organization, N/A
Commercial Bank	
JPMorgan Chase Bank N.A., Taipei	Unincorporated organization, N/A
Branch in custody for JP Morgan	

2. Main shareholders of major shareholders (legal persons) of corporate sharehold	ler:
March 29, 2025; unit: share	

Name of legal person	Major shareholder of legal person (Note)
Securities Investment Account	
Standard Chartered Custody	
Standard Chartered Bank (Hong	Unincorporated organization, N/A
Kong) - Stock Trading	
Chase Bank Trust Advanced	
Starlight and Advanced Zonghe	
International Stock Index	Unincorporated organization, N/A
Foundation Special Investment	
Account	
Siliconware Precision Industries Co., Ltd.	ASE Technology Holding Co., Ltd. (100.00%)
· · · · · · · · · · · · · · · · · · ·	Siliconware Precision Industries Co., Ltd. (27.94%)
	United Microelectronics Corporation (26.78%)
	King Yuan Electronics Co (14.55%)
Yanyuan Investment Co., Ltd.	Unimicron Technology Corp. (11.64%)
	Coretronic Corporation (11.06%)
	Sigurd Microelectronics Corp. (5.70%)
	Xun Jie Investment Co., Ltd. (2.33%)
Chunghura Doot Co. Itd	Ministry of Transportation and Communications, R.O.C.
Chunghwa Post Co., Ltd.	(100.00%)
	TASSBURY INVESTMENTS CO., S.A.(4.67%)
	BRIGHT HONEST INVESTMENT LIMITED (3.82%)
	TILSBURY INVESTMENTS INC.(3.53%)
	Taishin International Bank in custody for Cathay MSCI Taiwan
	ESG Sustainability High Dividend Yield ETF (2.77%)
	FUBON LIFE INSURANCE CO.,LTD (2.68%)
	SHEEN PERFECT ENTERPRISES LIMITED (2.66%)
	MAGNETIC HOLDINGS LIMITED (2.65%)
The Shanghai Commercial & Savings Bank, Ltd	LOGAN INVESTMENTS ENTERPRISES LTD.(2.47%)
Dalik, Liu	HONG DA INVESTMENT CO.,LTD (1.39%)
	JPMorgan Chase Bank N.A., Taipei Branch in custody for
	Vanguard Total International Stock Index Fund, a series of
	Vanguard Star Funds (1.06%)
	Norges Bank (1.06%)
	Yuanta Taiwan Value High Dividend ETF (1.05%)
	Vanguard Emerging Markets Stock Index Fund, a series of
	Vanguard International Equity Index Funds (1.03%)
Note 1: Fill out names of major sh	areholders of this legal person (top 10 regarding shareholding

Note 1: Fill out names of major shareholders of this legal person (top 10 regarding shareholding ratio) and their shareholding ratios.

Note 2: If the legal person is an unincorporated organization, names and shareholding ratios of shareholders disclosed above shall be names and contribution or donation ratios of contributors or donors (relevant announcements of Judicial Yuan can be queried as reference). If the donor has already passed away, "Deceased" shall be marked

3. Directors' professional knowledge and independence:

(1) Information disclosure of directors' professional qualifications and independent directors' independence:

N	tors independence:		
Condition	Professional qualification and experience (Note 1)	Independence status (Note 2)	Number of other public companies where the director holds a concurrent post of independent director
Wan, Wen-Tsai	Graduated from the Department of Machinery Engineering, National Chin-Yi Institute of Technology with operation and strategic management experience in the electronics industry, Wan served as engineer of Hui Tung Weight Scale MFG. Co., Ltd., and is now holding a position of chairman & general manager of Tian Zheng International Precision Machinery Co., Ltd. Furthermore, he served as director and general manager in other companies in the machinery technology industry. Specialized in industry technology, Wan possesses knowledge on marketing and industry, leadership, decision-making power, and operation management experience in the metal and machinery industries, and complies with qualification of possession of work experience in corporate business for more than five years. Additionally, Wan is not involved in any circumstance stipulated in Article 30 of the Company Act.	 Representative assigned by Chang Wah Electromaterials Inc. which is a corporate director holding more than 5% of shares already issued by the Company. Other information has already been verified according to the independence elements listed in "Regulations Governing Appointment of Independent Directors and Compliance Matters for Public Companies" issued by the Financial Supervisory Commission (FSC), and relevant independence requirements are still met. 	None
Hong, Chuan-Cheng	Graduated from The Hong Kong Polytechnic University, Hung served as general manager of Possehl Electronics and Taiwan SUMICO, thus accumulating experience in operation and strategic management of the semiconductor industry; currently, Hung serves as chairman of Chang Wah Technology and holds a concurrent post of director of multiple subsidiaries of Chang Wah with abundant knowledge on corporate governance, marketing and industry, leadership, decision-making ability and operation management experience. Therefore, Hung is capable of coming up with suggestions on corporate governance and operation management at due time. Hung complies with qualification of possession of work experience in corporate business for more than five years, and is not involved in any circumstance stipulated in Article 30 of the Company Act.	director holding more than 5% of shares already issued by the Company. 2. Other information has already been verified according to the independence elements listed in "Regulations Governing Appointment of Independent Directors and Compliance Matters for Public Companies" issued by the Financial Supervisory Commission (FSC), and relevant independence requirements are still met.	None

Condition	Professional qualification and experience (Note 1)	Independence status (Note 2)	Number of other public companies where the director holds a concurrent post of independent director
Pan, Chao-Yi (member and convener of Sustainable Development Committee)	Graduated from the Department of Economics of Tamkang University, she has worked as the audit team leader of Diwan & Coand the financial manager of WAH LEE INDUSTRIAL CORP; currently she is the manager of Chang Wah Electromaterials Inc. with relevant management capabilities and practical experience in business, finance, and operational planning, helping to improve the operational quality of the company's board of directors and provide relevant business strategies. Pan complies with qualification of possession of work experience in corporate business for more than five years, and is not involved in any circumstance stipulated in Article 30 of the Company Act	 Representative assigned by Yenyo Technology Co., Ltd which is a corporate director holding more than 5% of shares already issued by the Company. Other information has already been verified according to the independence elements listed in "Regulations Governing Appointment of Independent Directors and Compliance Matters for Public Companies" issued by the Financial Supervisory Commission (FSC), and relevant independence requirements are still met. 	None
Jesse Huang	Graduated from the Department of Physics of Soochow University, served as vice president, assembly production group of ChipMOS Technologies Inc. and is currently the senior vice president strategy and investor relations & spokesperson of ChipMOS Technologies Inc. Huang complies with qualification of possession of work experience in corporate business for more than five years, and is not involved in any circumstance stipulated in Article 30 of the Company Act. Mr. Jesse Huang is familiar with the scientific and technological development of semiconductor packaging industry and specialized in production management with insight for industrial development and scientific and technological applications.	 Representative assigned by ChipMOS Technologies Inc. which is a corporate director holding more than 5% of shares already issued by the Company. Other information has already been verified according to the independence elements listed in "Regulations Governing Appointment of Independent Directors and Compliance Matters for Public Companies" issued by the Financial Supervisory Commission (FSC), and relevant independence requirements are still met. 	None

Condition Profess Name	sional qualification and experience (Note 1)	Independence status (Note 2)	Number of other public companies where the director holds a concurrent post of independent director
(independent director / member and convener of Audit Committee/Chinese C successive successive Siliconwa general m Industries Lingsen P the opera the semic industry. Yang com possessio business f involved i	d from Department of Physics of Culture University, Yang has ely served as assistant manager of re Precision Industries Co., Ltd and nanager of Lingsen Precision s, Ltd, and later served as director of Precision Industries, Ltd, dedicated to tion and strategic management of onductor electronic technology plies with qualification of n of work experience in corporate for more than five years, and is not in any circumstance stipulated in of the Company Act.	He is an independent director and complies with independence status. Candidate nomination system is adopted for the appointment of directors of the Company according to Articles of Association of the Company and "Corporate Governance Best Practice Principles". Each director's written statement, work experience, and current employment certificate as well as relative relation table provided have already been verified as complying with independence status upon nomination and review; to be specific, relatives including but not limited to directors themselves, spouses and second degree of kinship haven't served as directors, supervisors or employees of the Company or its affiliates; the directors themselves, spouses, relatives within the second degree of kinship hold 31,540 shares already issued by the Company or hold them in the name of others, taking up 0.04% of total shares of the Company; they haven't served as directors, supervisors or employees of companies with specific relation with the Company; they haven't provided services of commerce, law, finance and accounting for the Company or its affiliates in recent 2 years, and therefore the amount of rewards obtained is zero. Besides, during two years before appointment and during the term of office, they have complied with the qualification elements stipulated in "Regulations Governing Appointment of Independent Directors and Compliance Matters for Public Companies" issued by the Financial Supervisory Commission and Article 14-2 of Securities Exchange Act. Additionally, the independent directors have already independent directors have already	2

Condition	Professional qualification and experience (Note 1)	Independence status (Note 2)	Number of other public companies where the director holds a concurrent post of independent director
Su, Erh-Lang (independent director / member of Audit Committee/ member of Remuneration Committee/ member of Sustainable Development Committee)	Graduated from the Department of Law, Fu Jen Catholic University; currently serve as the managing partner of Shang Chih Law Firm, the independent director of Nan Kuang Pharmaceutical Co., Ltd., the independent director of BIN CHUAN ENTERPRISE CO., LTD., and the independent director of Aurona Industries, Inc.; ever served as the lawyer of Deloitte. Su complies with qualification of possession of work experience in inlaw for more than five years, and is not involved in any circumstance stipulated in Article 30 of the Company Act.	with independence status. Candidate nomination system is adopted for the appointment of directors of the Company according to Articles of Association of the Company and "Corporate Governance Best Practice Principles". Each director's written statement, work experience, and current employment certificate as well as relative relation table provided have already been	3

Professional qualification and experience (Note 1)	Independence status (Note 2)	public companies where the director holds a concurrent post of independent director
(independent director / member of Audit Committee / member and convener of Remuneration Committee / member of Sustainable Development Committee] Communication, Kuochi Senior Vocational High School; currently serve as the general manager of SHI JONG ENTERPRISE CO., LTD., t Chen complies with qualification of possession of work experience in corporate business for more than five years, and is not involved in any circumstance stipulated in Article 30 of the Company Act.	He is an independent director and complies with independence status. Candidate nomination system is adopted for the appointment of directors of the Company according to Articles of Association of the Company and "Corporate Governance Best Practice Principles". Each director's written statement, work experience, and current employment certificate as well as relative relation table provided have already been verified as complying with independence status upon nomination and review; to be specific, relatives including but not limited to directors themselves, spouses and second degree of kinship haven't served as directors, supervisors or employees of the Company or its affiliates; the directors themselves, spouses, relatives within the second degree of kinship (or through utilization of name of others) haven't held shares of the Company; they haven't served as directors, supervisors or employees of companies with specific relation with the Company; they haven't provided services of commerce, law, finance and accounting for the Company or its affiliates in recent 2 years, and therefore the amount of rewards obtained is zero. Besides, during two years before appointment and during the term of office, they have complied with the qualification elements stipulated in "Regulations Governing Appointment of Independent Directors and Compliance Matters for Public Companies" issued by the Financial Supervisory Commission and Article 14-2 of Securities Exchange Act. Additionally, the independent directors have already independently executed relevant authorities according to the power granted for the full participation in decision-making and expression of opinions in Article 14-3 of the Securities Exchange Act.	None

Note 1: Professional qualifications and experience: Explain the professional qualifications and experience of individual directors and supervisors. If members of the Audit Committee have expertise in accounting or finance, their accounting or financial background and work experience shall be explained. Additionally, it is required to indicate if they are involved in any circumstance stipulated in Article 30 of the Company Act.

Note 2: The independence status of independent directors shall be explained, including but not limited to the followings: Whether the independent directors themselves, spouses and relatives within the second degree of kinship serve as directors, supervisors or employees of the Company or its affiliates; shares of the Company held by independent directors themselves, spouses and relatives within the second degree of kinship (or in the name of others) and shareholding ratios; whether they serve as directors, supervisors or employees of companies having specific relation with the Company (with reference to the provisions of Article 3, Paragraph 1, Subparagraphs 5-8 of "Regulations Governing Appointment of Independent Directors and Compliance Matters for Public Companies"); remuneration amount obtained from services provided for the Company or its affiliates in recent 2 years, involving commerce, law, finance and accounting, etc.

- 4. Diversification and independence of Board of Directors:
 - (A) Diversification of the Board of Directors:

The Company's "Corporate Governance Best Practice Principles" sets out policies to strengthen the functions of the Board of Directors and a policy on the diversification of Board members.

The Board of Directors of the Company shall guide the Company's strategies, supervise the management, and take responsibility for the Company and the shareholders. Each work and arrangement under the corporate governance system shall be performed to ensure that the Board of Directors exercises its authorities and powers according to laws and regulations, provisions of the Articles of Association, or resolutions made by the Shareholders' Meeting.

As for the structure of the Board of Directors, seven or more directors shall be determined appropriately based on the scale of business development of the Company and the shareholding conditions of major shareholders, and in consideration of the practical operation demand.

The composition of the members of the Board of Directors should be diversified except that the number of directors holding a concurrent post of manager of the Company shall better not exceed one third of total directors. Also, proper diversified guidelines are drafted based on the corporate operation, business types and development demands. It is advisable to include but not limited to the standards regarding the following two aspects:

- a. Basic conditions and values: Gender, age, nationality, culture, etc.
- b. Professional knowledge and skills: Professional background (e.g., law, accounting, industry, finance, marketing or technology), professional skills, industry experience, etc.

Attention shall be paid to the gender equality among members of the Board of Directors who shall also generally possess the knowledge, skills and quality needed for execution of their duties. In order to achieve the ideal goal of corporate governance, the Board of Directors shall have the following capacity as a whole:

- a. Operational judgment
- b. Accounting and financial analysis ability
- c. Operation management ability
- d. Crisis handling capacity
- e. Industrial knowledge
- f. Outlook on international market
- g. Leadership
- h. Decision-making ability
- (B) Implementation of Board diversity
 - Currently, the Board of Directors of the Company are specialists with different professional backgrounds or fields and comply with the diversification policy. In 2024, the average age of members of the incumbent Board of Directors is 62. Directors aged above 60 take up 57% while those aged below 60 take up 43% respectively in the Board of Directors; no director holds a concurrent post of employee in the Company, and therefore the number of directors with identity of employee takes up 0%; there are 3 independent directors in total, taking up 43% of all 7 directors; the consecutive tenure of these 3 independent director holds a three is 1 female director who takes up 14% of all directors; besides local directors in Taiwan, there is another director coming from Hong Kong, China. The industry experience, distribution of seniority of

detailed in the following table of "Execution Status of the Diversification Policy Regarding Members of the Incumbent Board of Directors in 2024". The Company remains committed to promoting gender equality on the Board of Directors. To support its goal of enhancing board diversity, the Company has incorporated into its Corporate Governance Best Practice Principles a guideline that female directors should ideally comprise one-third of the Board seats. In alignment with this objective, one additional female director was appointed during the Board re-election held on May 29, 2024. As of now, the Board is composed of 86% male (6 members) and 14% female (1 member). The Company will continue to make its best efforts to increase the representation of female directors prior to the next Board re-election in order to achieve its diversity target. The specific management objectives of the diversification policy of the Board of Directors as well as fulfillment conditions of such objectives are as follows:

Management objective	Fulfillment condition
Number of independent directors exceeds	Fulfilled
one third of total directors.	
Number of directors holding a concurrent	Fulfilled
post of manager of the Company shall better	
not exceed one third of total directors.	
Adequate diversified professional knowledge	Fulfilled
and skills	
Women account for one-third of board seats	Not Fulfilled

The execution status of the diversification policy regarding members of the incumbent Board of Directors in 2024 is detailed as follows:

Core diversification				Age		ind	niority lepend	lent	Ind	ustrial e	experier	ice	Pro	oficie	ncy
item Name of director	Gender	Nationality	51-60	61-70	71-80	Below 3 years	3-9 years	Above 9 years	Semiconductor product and material	Metal and machinery	Semiconductor product and material	Metal and machinery	Industrial technology	Accounting	Risk management
Chairman Wan, Wen-Tsai	Male	Taiwan		v					v	v	v	v	v		v
Vice Chairman Hong, Chuan-Cheng	Male	НК	v						v		v	v			v
Director Pan, Chao-Yi	Female	Taiwan	v						v			v		v	v
Director Jesse Huang,	Male	Taiwan	v						v		v	v			v
Independent Director Yang, Shun-Ching	Male	Taiwan			v		v		v		v	v			v
Independent Director Su, Erh-Lang	Male	Taiwan		v		v			v			v			v
Independent Director Chen, Chih-hung	Male	Taiwan		v		v			v		v	v			v

- (C) Independence of the Board of Directors:
 - a. Structure of the Board of Directors:

The Company establishes a director selection system and the election and appointment procedures of all directors are open and fair, and comply with the provisions of "Articles of Association", "Measures for Election of Directors", "Corporate Governance Best Practice Principles", "Regulations Governing Appointment of Independent Directors and Compliance Matters for Public Companies" and "Article 14-2 of the Securities Exchange Act". The composition of the incumbent Board of Directors (43%) and 4 non-independent directors (57%). The number of independent director exceeds one third of total shareholders, and no director has kinship of spouse or the second degree of kinship with each other, and therefore it complies with the circumstances stipulated in Paragraphs 3 and 4 of Article 26-3 of the Securities Exchange Act.

b. Independence of the Board of Directors:

The Board of Directors of the Company guides the corporate strategies, supervises the management, and takes responsibilities for the Company and shareholders. As for each work and arrangement regarding corporate governance system, the Board of Directors exercises its authorities based on laws and regulations, Articles of Association of the Company or resolutions made by the Shareholders' Meeting. The Board of Directors of the Company emphasizes on the functions of independent operation and transparency. Independent directors also independently exercise their authorities in the Audit Committee and review if the Company has existing or potential risks to control according to the provisions of relevant laws and regulations so as to practically supervise the effective implementation of the internal control of the Company, selection and appointment of certified public accountants and their independence, and appropriate preparation of financial statements. Additionally, cumulative voting system and candidate nomination system are adopted as election and appointment methods of directors (including independent directors) according to "Measures for Election of Directors" of the Company. Shareholders are encouraged to get involved in this process. Shareholders holding a certain number of shares may propose a list of candidates, and relevant work shall be conducted and announced according to law so as to safeguard shareholders' interests and maintain independence. The Company has established a performance evaluation system for the Board of Directors. Internal self-evaluation of the Board of Directors and assessment and self-evaluation among members of the Board of Directors are executed once every year. Furthermore, in order to enable the investors to fully comprehend other operation conditions of the Board of Directors, the Company has also disclosed relevant information in its annual report, official website or MOPS:

- (a) Operation conditions of the Board of Directors and functional committees:
- (b) Proposals and results of resolutions of the Board of Directors;
- (c) Conditions of continuing education of directors;
- (d) Announcements of applications of directors for changes in shareholding.

- 5. Succession planning for Board members and key management personnel:
 - (A) Succession planning for Board members :

The nomination of directors and independent directors is conducted in accordance with the Company's Rules for Election of Directors and Corporate Governance Best Practice Principles, which stipulate that Board composition should reflect diversity. Based on the Company's operations, business model, and development needs, a diversity policy has been established, covering various aspects including, but not limited to, fundamental qualities and values, as well as professional knowledge and skills.

The Company's Board succession plan includes internal and external talent selection based on the following criteria:

- Capability in corporate planning, decision-making, and leadership;
- Values that align with the Company's core principles;
- Experience relevant to the industries in which the Company operates; and
- Ability to contribute to a Board that functions effectively and meets the Company's needs.

Board succession candidates are identified through the following approaches:

- a. Recommendations from current Board members;
- b. Nominations by shareholders;
- c. Reference to Board performance evaluation results to assess suitability for reappointment.

The Company also continuously develops managerial personnel by strengthening their strategic thinking, financial analysis, and leadership capabilities; while ensuring they are familiar with Board operations. These individuals are considered key potential candidates for future Board succession.

(B) Succession Plan for key management personnel:

The Company assigns management personnel according to the organizational hierarchy, with responsibilities across key business and operational functions. Deputies are designated for key positions, and annual training programs are provided alongside occasional job rotations. In addition, the Company leverages government subsidy programs to support employee self-development, strengthen managerial capabilities, and cultivate a global perspective.

The Company is dedicated to talent development and the identification of high-potential employees. Through practical experience and training programs conducted by both internal and external instructors, employees gain insights into industry trends, technological advancements, and best practices from leading enterprises. These initiatives help ensure employees stay current with the latest management concepts and industry dynamics. In addition, monthly sessions are held among managers to facilitate the exchange of practical insights on business and management topics.

Employee performance evaluations are conducted on a quarterly basis. Through continuous observation and performance reviews, the Company gains a clearer understanding of areas where employees can improve, as well as their individual development needs. The evaluation results also serve as a reference for future succession planning.

it and branches: March 29, 2025; unit: share	rs e or nd Remark up	ion					,
anch 2025;	Other managers and directors regarding spouse or relative of second degree of kinship	Title Name Relation	1	'	1	'	1
nd br ch 29,	ther m and din arding lative o	e Nam	1		1	1	1
nt ai Marc			ı	·	1	1	1
departme	Concurrent position(s) currently held in other	companies	None	None	None	None	None
Information regarding general manager, deputy general manager, assistant managers and heads of each department and branches: March 29, 2025; unit	Main experience (education)		Department of Chemical Engineering of National Taiwan University Deputy General Manager of Asia Microelectronics Co., Ltd. General Manager of Simpal Electronics Co. 14d	Department of Chemical Engineering of Kaohsiung Junior College of Technology Division Chief of Asia Microelectronics Co., Ltd. Deputy General Manager of Simpal Electronics Co., Ltd	Institute of Chemical Engineering of National Cheng Kung University R&D Director of Engineering Department of Asia Microelectronics Co., Ltd. Manager of R&D Department of Simpal Electronics Co., Ltd.	Institute of Materials of I-Shou University Design Director of Engineering Department of Asia Microelectronics Co., Ltd. Manager of Design Department of Simpal Electronics Co., Ltd	Institute of Chemical Engineering of Feng Chia UniversityProcess Director of Engineering Department of Asia Microelectronics Co., Ltd. Manager of Engineering Department of Simpal Electronics Co., Ltd.
ssistant man	Shares held in the name of others	Share Shareholding number ratio				-	
şer, a			I	· · ·	1	· · ·	1
ıl manag	Shares currently held by spouse and minor children	Share Shareholding number ratio h					
enera	Shares c by spou cj	Share number			1	'	1
r, deputy g	Shareholding	Shareholding ratio	%69	0.50%	0.03%		0.00%
anagei	Share	Share S number	490,530	415,000	25,560	1	620
eneral m	Date Elected (on Board)		Female Jul. 1, 2014	Huang, Mei-Hsueh Female Jul. 1, 2014 415,000 (Note 1)	Apr. 1, 2014	Apr. 1, 2014	Apr. 1, 2014
ling g	Gender		Female	Female	Male	Male	Male
on regar	Name		LI, Wan-Hsia (Note 1)	Huang, Mei-Hsueh (Note 1)	Hsia, Chih-Hsiung	Tsai, Jin Bao	Lin, Chien-Yi
nformati	Nationality		ROC	ROC	ROC	ROC	ROC
B. I	Title		General Manager	General Manager	Head of R&D Engineering Division	Head of Design Engineering Division	Head of Process Engineering Division

Title	Nationality	Name	Gender	Date Elected (on Board)		Shareholding	Shares c by spou: ch	Shares currently held by spouse and minor children	Shares held in the name of others	ld in the others	Main experience (education)	Concurrent position(s) currently held in other	Other and regardii relativ degree	Uther managers and directors regarding spouse or relative of second degree of kinship	or d Remark
				, ,	Share number	Shareholding ratio r	g Share S number	Share Shareholding Share number ratio number	Share Sha number	Shareholding ratio		companies	Title Na	Title NameRelation	uo
Head of	JUd	Ko,	oloM	Dec. 29,							Law Department of National Chung Hsing University Manager of HR Department of	o no M			
Division		Sheng-Tung		2014			1	I	1		Simpal Electronics Co., Ltd. Chief of Administration Division of Flexium Interconnect.Inc	NOILO			I
											Department of Business Administration of Feng Chia				
Head of Marketing	ROC	Chen,	Male	Apr. 1,	6.640	0.01%	1	1		T	UniversityDirector of Business Denartment of Asia	None	1		
Division		Sung-Chou	man	2014	0.00		5			į	Microelectronics Co., Ltd.	211011			
											Manager of Business Department of Simpal Electronics Co., Ltd.				
											Department of Accounting,				
Manager of		Chiang,		A.10						. 6	Providence University Team Leader, Deloitte Touche				
Accounting	ROC	Wei-Wei	Female	2023	1,000	0.00%	-			-	Tohmatsu Limited	None		'	•
Department		(Note 2)		01001							Associate Manager of Finance &				
											Accounting Department of JMC Electronics Co., Ltd.				
											Department of Accounting, MCU				
Manager of										, –	Assistant Manager of the Audit Department of KPMG				
Finance &	ROC	Yang,	Female	Aug. 8,				I		-7-	Accounting officer of ThinFlex	None			,
Accounting		Cnien-11		2024						-	Corporation.				
Debai milein											Corporate Governance Manager				

information including reason, rationality, necessity and responsive measures shall be explained (e.g. increase of number of independent directors; there shall be more than half of directors not taking concurrent posts as employee or manager) : None.

Note1: On March 6, 2025, the board of directors approved that Ms. LI, Wan-Hsia would be transferred from general manager to technical expert from March 31, 2025, and Ms. Huang, Mei-Hsueh, deputy general manager, would be appointed as general manager of the company from April 1, 2025. Note2: On August 8, 2024, with the approval of the board of directors, the position of Manager of the Finance and Accounting Department of Chiang, Wei-Wei was adjusted.

(II). Remuneration paid to directors, general manager and deputy general manager in recent years:A. Remuneration paid to directors, general manager and deputy managers in 2024:1. Remuneration of directors (including independent directors) (disclose aggregate remuneration information, with the names indicated for each remuneration range)

Unit: NT\$ Thousand; <u>%</u>	Со	mpensation fro Affiliates or I				None	;	None		None		None		None	:	None		
NT\$ Tho	Total of items A, B, C,	nd G and ver net after tax	-	oanies in the cial report	1,310	9.93%	6	0.07%	75	0.57%	15	0.11%	29	0.22%	6	0.07%		
Unit:	Total of ite	D, E, F and G and ratios over net income after tax	The (Company	1,310	9.93%	6	0.07%	75	0.57%	15	0.11%	29	0.22%	6	0.07%		
		l (G)	compa nies in	Stock														
	oyees	reward	the financi	Cash		•				1								
	nt empl	Employee reward (G)	The	Stock				1		1		•						
	ncurre	Em	Compa ny	Cash		ı		i.		ı		1						
	ceived by cc	Severance pay and pensions (F)	-	oanies in the cial report						ı								
	Relevant remuneration received by concurrent employees	Severanc	The (Company		ı												
	levant remu	Remuneration, bonus and allowances (E)	-	oanies in the cial report		I		I		ı				I				
	Re	Remun bonu allowan	The (Company		ı								1				
	Total of items A, B,	C and D and ratios over net income after tax	-	oanies in the cial report	1,310	9.93%	6	0.07%	75	0.57%	15	0.11%	29	0.22%	6	0.07%		
	Total of i	C and D a over ne afte	The (Company	1,310	9.93%	6	0.07%	75	0.57%	15	0.11%	29	0.22%	6	0.07%		
	Business execution fees (D)		-	oanies in the cial report		18	c	4		18		15	'	3	c	٨		
			seau seau seau seau seau seau seau seau			18	c	ь		18		15		33	c	٨		
د)	ion	Director reward (C)	All companies in the financial report			92		I		57				26				
	Director's remuneration	Director	The (The Company		The Company		92				57				26		
וובו מרור	Director':	Severance pay and pensions (B)	-	All companies in the financial report		1		,		,				,				
ciiiu		Seve and	The (The Company		,		1		1		1		1				
ו במרוו ו		All companies in the financial report			1,200						,							
מרבת זהו				Company		1,200		1		r								
יידאונו		Name				Representative: Wan,Wen-Tsai	Yenyo Technology Co., Ltd.	Representative:Huang,Chi a-Neng (NOTE1)	Chang Wah Electromaterials Inc.	Representative: Hong, Chuan-Cheng	Chipmos Technologies Inc.	Representative: Hsu, Yuan-Feng (NOTE2)	Chipmos Technologies Inc.	Representative: Jesse Huang (NOTE2)	Yenyo Technology Co., Ltd.	Representative: Pan,Chao-Yi (NOTE1)		
			Title			Chairman	Vice	Chairman	Vice	Chairman		Director		Director	i	Director		

Со	ompensation fro Affiliates or l			None	None	None	None	None	lent vill come mpany/all			
Total of items A, B, C,	nd G and ver net after tax		oanies in the cial report	231 1.75%	569 4.31%	221 1.68%	364 2.76%	364 2.76%	ell as relevancy of factors including responsibilities assumed, risks, and input time to the amount of remuneration paid: The remuneration of independent uny. The Company shall pay each independent director a fixed monthly remuneration if the Company has profit or loss. The Remuneration Committee will a recent years for the provision of services to all the companies in the financial report (e.g., serving as consultant other than employee in parent compa			
Total of ite	D, E, F and G and ratios over net income after tax	The	Company	231 1.75%	569 4.31%	221 1.68%	364 2.76%	364 2.76%	remuneratio lemuneratior an employee			
	(C)	compa nies in	Stock						iid: The F s. The F other th			
loyees	Employee reward (G)	the financi	Cash				•	•	ation pa it or los ultant o			
nt emp	ıployee	The	Stock						munera las prof as cons			
ncurre	Em	Compa ny	Cash						nt of re ıpany h erving a			
ceived by co	Severance pay and pensions (F)		oanies in the cial report		I	ı	I	ı	the amoun n if the Com port (e.g., se			
Relevant remuneration received by concurrent employees	Severanc	The	Company		i	1	ı	ı	input time t emuneratio financial re			
levant remu	Remuneration, bonus and allowances (E)		oanies in the cial report		1	ı		-	d, risks, and ed monthly r anies in the			
Re	Remun bonu allowar	The	Company		-			-	ties assume rector a fixe Il the comp			
ems A, B,	nd ratios income · tax		oanies in the cial report	231 1.75%	569 4.31%	221 1.68%	364 2.76%	364 2.76%	esponsibili ependent di ervices to a			
Total of items A, B,	C and D and ratios over net income after tax	The	Company	231 1.75%	569 4.31%	221 1.68%	364 2.76%	364 2.76%	s including a ay each inde ovision of s			
	All companies in the financial report			6	18	6	6	6	icy of factor: pany shall p 's for the pr			
	Business execution fees (D)	The	Company	6	18	6	6	6	ell as relevar ny. The Com recent year			
uo	eward (C)		oanies in the cial report		i	ı	I	ı	ectors, as we f the Compar Company in			
Director's remuneration	Director reward (C)	The	Company		I	I	I	I	pendent dir Measures" oi ctors of the			
Director's	Severance pay and pensions (B)	All companies in the financial report		•			ı	ı		,	ure for inde iinistrative l ion. ved by diree	
	Seve and	The Company		The Company							d struct on Adn resolut on recei	
	Salary (A)	All companies in the financial report		222	551	212	355	355	standard an 'Remunerati rectors for a remuneratio	ises): None.		
	The Company		222	551	212	355	355	icy, system, ccording to [°] Board of Dir iding table, j	ent enterpri			
		Name		Ke,Yong-Siang(NOTE1)	Yang, Shun-Ching	Hong, Chia-Yu(NOTE1)	Su, Erh-Lang(NOTE1)	Chen, Chih-hung(NOTE1)	1. Please explain remuneration payment policy, system, standard and structure for independent directors, as well as relevancy of factors including responsibilities assumed, risks, and input time to the amount of remuneration paid. The remuneration of independent directors of the Company shall be handled according to "Remuneration Administrative Measures" of the Company. The Company shall pay each independent director a fixed monthly remuneration if the Company has profit or loss. The Remuneration Committee will come up with suggestion and then submit it to the Board of Directors for a resolution. 2. Except information disclosed in the preceding table, remuneration received by directors of the Company in recent years for the provision of services to all the companies in the financial report (e.g., serving as consultant other than employee in parent company/all	companies in the financial report/reinvestment enterprises): None.		
		Title		Independent Director	Independent Director	Independent Director	Independent Director	Independent Director	 Please explained Please explained	companies in th		

Note 1: The company re-elected directors at the shareholders' meeting on May 29, 2024. The legal director, Mr. Huang, Chia-Neng, the representative of Yenyo Technology Co., Ltd. resigned and was replaced by Ms. Pan, Chao-Yi : Independent

directors Mr. Ke,Yong-Siang and Mr. Hong. Chia-Yu resigned while Mr. Su,Erh-Lang and Mr. Chen,Chih-hung took office. Note 2: On November 5, 2024, the former representative of corporate director, Mr. Hsu, Yuan-Feng, was reappointed by Chipmos Technologies Inc. for Mr. Jesse Huang. Note 3: The Board of Directors approved the distribution of NT\$ 175,000 for director remuneration for the year 2024 on March 06, 2025.

20

		NT	6.1:	
			of director	
Scale of remuneration paid	Total of the first for	ır items (A+B+C+D)	Total of the first seven ite	ems (A+B+C+D+E+F+G)
to each director of the Company	The Company	All companies in the financial report H	The Company	All companies in the financial report H
Under than NT\$1,000,000	Technologies Inc.: Hsu, Yuan-Feng, /Jesse Huang Ke, Yong-Siang, Yang, Shun-Ching, Hong, Chia-Yu, Su, Erh-Lang,	Representative of Chang Wah Electromaterials Inc.: Hong, Chuan-Cheng ; Representative of Yenyo Technology Co., Ltd.: Huang, Chia-Neng /Pan, Chao-Yi ; Representatives of Chipmos Technologies Inc.: Hsu, Yuan-Feng, / Jesse Huang ; Ke, Yong-Siang, Yang, Shun-Ching, Hong, Chia-Yu, Su, Erh-Lang,	Technologies Inc.: Hsu, Yuan-Feng, / Jesse Huang ; Ke, Yong-Siang, Yang, Shun-Ching, Hong, Chia-Yu, Su, Erh-Lang,	Representative of Chang Wah Electromaterials Inc.: Hong, Chuan-Cheng ; Representative of Yenyo Technology Co., Ltd.: Huang, Chia-Neng /Pan, Chao-Yi ; Representatives of Chipmos Technologies Inc.: Hsu, Yuan-Feng, / Jesse Huang ; Ke, Yong-Siang, Yang, Shun-Ching, Hong, Chia-Yu, Su, Erh-Lang,
NT\$1,000,000(inclusive) ~ NT\$2,000,000(exclusive)	Chen, Chih-hung Representative of Chang Wah Electromaterials Inc.: Wan, Wen-Tsai	Chen, Chih-hung Representative of Chang Wah Electromaterials Inc.: Wan, Wen-Tsai	Chen, Chih-hung Representative of Chang Wah Electromaterials Inc.: Wan, Wen-Tsai	Chen, Chih-hung Representative of Chang Wah Electromaterials Inc.: Wan, Wen-Tsai
NT\$2,000,000(inclusive) ~ NT\$3,500,000 (exclusive)	-	-	-	-
NT\$3,500,000(inclusive) ~ NT\$5,000,000(exclusive)	-	-	-	-
NT\$5,000,000(inclusive) ~ NT\$10,000,000(exclusive)	-	-	-	-
NT\$10,000,000(inclusive) ~ NT\$15,000,000(exclusive)	-	-	-	-
NT\$15,000,000(inclusive) ~ NT\$30,000,000(exclusive))	-	-	-	-
NT\$30,000,000(inclusive) ~ NT\$50,000,000(exclusive)	-	-	-	-
NT\$50,000,000(inclusive) ~ NT\$100,000,000(exclusive)	-	-	-	-
NT\$100,000,0000 or more	-	-	-	-
Total	11 persons	11 persons	11 persons	11 persons

Remuneration Scale of the Directors

Note 1: The content of remuneration disclosed in this table is different from the concept of income in the income tax act, and therefore the purpose of this table is for information disclosure instead of taxation.

2. Remuneration paid to general manager and deputy general manager in 2024 (disclose aggregate remuneration information, with the names indicated for each remuneration range)

													Unit: N'	Г\$ Thousand
		Sala	ry (A)		ce pay and ons (B)		l allowances [C]	E	mployee	reward (D)	and D and net incon	ems A, B, C ratios over ne after tax %)	Compensatior Affiliates o
Title	Name	The Company	All companies in the	The Company	All companies in the	The Company	All companies in the	The Co	ompany	compa the fir	All anies in nancial port	The Company	All companies in the	Compensation from Nonconsolidated Affiliates or Parent Company
		j	financial report		financial report		financial report	Cash	Stock	Cash	Stock	j	financial report	lidated
General Manager	Li, Wan-Hsia (Note 1)	2,640	2,640	108	108	-	-	-	-	-	-	2,748 20.84%	2,748 20.84%	None
Deputy General Manager	Huang, Mei-Hsueh (Note 1)	2,130	2,130	108	108	-	-	-	-	-	-	2,238 16.97%	2,238 16.97%	None

Note: Employee reward of NT\$ 351,000 was approved by the Board of Directors of the Company on March 06, 2025, but payment details haven't been approved yet.

Note 1: On March 6, 2025, the board of directors approved that Ms. LI, Wan-Hsia would be transferred from general manager to technical expert from March 31, 2025, and Ms. Huang, Mei-Hsueh, deputy general manager, would be appointed as general manager of the company from April 1, 2025.

Remuneration Scale

Scale of remuneration paid to each general manager and	Name of general manager	and deputy general manager
deputy general manager of the Company	The Company	All companies in the financial report E
Under than NT\$1,000,000		
NT\$1,000,000(inclusive) ~ NT\$2,000,000(exclusive)		
NT\$2,000,000(inclusive) ~ NT\$3,500,000 (exclusive)	Li, Wan-Hsia, Huang, Mei-Hsueh	Li, Wan-Hsia, Huang, Mei-Hsueh
NT\$3,500,000(inclusive) ~ NT\$5,000,000(exclusive)		
NT\$5,000,000(inclusive) ~ NT\$10,000,000(exclusive)		
NT\$10,000,000(inclusive) ~ NT\$15,000,000(exclusive)		
NT\$15,000,000(inclusive) ~ NT\$30,000,000(exclusive))		
NT\$30,000,000(inclusive) ~ NT\$50,000,000(exclusive)		
NT\$50,000,000(inclusive) ~ NT\$100,000,000(exclusive)		
NT\$100,000,0000 or more		
Total	2 persons	2 persons

*The content of remuneration disclosed in this table is different from the concept of income in the income tax act, and therefore the purpose of this table is for information disclosure instead of taxation.

2.1 Compensation of the top five most highly compensated executives(disclose aggregate remuneration information, with the names indicated for each remuneration range)

	1												Unit: I	NT\$ Thousand
		Coloury (A)		Severance pay and Bonus and allowances pensions (B) (C)		Employee reward (D)			Total of items A, B, C and D and ratios over net income after tax (%)		Compensati on from			
Title	Name	The Company	All companies in the financial report	The Company	All companies in the financial report	The Company	All companies in the financial report	The Co Cash	ompany Stock	compa the fi	All Anies in Dancial Dort Stock	The Company	All companies in the financial report	Nonconsolid ated Affiliates or Parent Companyt
			Teport		report		Teport	Casii	SLUCK	Casii	SLUCK		report	
General Manager	Li, Wan-Hsia (Note 1)	2,640	2,640	108	108	-	-	-	-	-	-	2,748 20.84%	2,748 20.84%	None
Deputy General Manager	Huang, Mei-Hsueh (Note 1)	2,130	2,130	108	108	-	-	-	-	-	-	2,238 16.97%	2,238 16.97%	None
Senior Manager	Hsia, Chih-Hsiung	1,340	1,340	-	-	200	200	-	-	-	-	1,540 11.68%	1,540 11.68%	None
Senior Manager	Chen, Sung-Chou	1,340	1,340	-	-	200	200	-	-	-	-	1,540 11.68%	1,540 11.68%	None
Senior Manager	Lin, Chien-Yi	1,340	1,340	-	-	200	200	-	-	-	-	1,540 11.68%	1,540 11.68%	None
Senior Manager	Tsai, Jin Bao	1,340	1,340	-	-	200	200	-	-	-	-	1,540 11.68%	1,540 11.68%	None

Note 1: On March 6, 2025, the board of directors approved that Ms. LI, Wan-Hsia would be transferred from general manager to technical expert from March 31, 2025, and Ms. Huang, Mei-Hsueh, deputy general manager, would be appointed as general manager of the company from April 1, 2025.

3. Names of managers distributed with employee reward and distribution conditions(1) Names of managers distributed with employee reward and distribution conditions

2024.	Unite	МД¢	/share
ZUZ4;	Unit:	INIΦ	/snare

	Title	Name	Stock amount	Cash amount	Total	Ratio of total amount over net income after tax (%)
	General Manager	LI, Wan-Hsia				
	Deputy General Manager	Huang, Mei-Hsueh				
	Head of R&D Engineering Senior Manager	Hsia, Chih-Hsiung				
	Head of Design			0	0	0%
	Engineering Senior	Tsai, Jin Bao	0			
	Manager					
Managara	Head of Process					
Managers	Engineering Senior	Lin, Chien-Yi				0%
	Manager					
	Head of Administration	Vo. Chong Tung				
	Senior Manager	Ko, Sheng-Tung				
	Head of Marketing Senior	Chen, Sung-Chou				
	Manager	chen, sung-chou				
	Manager of Finance &	Yang, Chien-Yi				
	Accounting Department	rang, unen-m				

Note: Passed in a resolution of the Board of Directors on November 7, 2024.

- (2) Names of managers distributed with employee reward and distribution conditions in recent year (2024): The Board of Directors of the Company approved employee reward of NT\$ 351,000 on March 06 ,2025 and its total amount takes up 2.66% of net income after tax, but the payment details haven't been approved yet.
 - B. The ratio of total amount of remuneration paid by the Company and all companies in the consolidated statements to the directors, general manager and deputy general manager of the Company over the net income after tax in recent two years as indicated in the individual or separate financial reports are compared and explained respectively and then analyzed, and remuneration payment policy, standards and portfolios, remuneration stipulation procedure, and relevancy to operational performance and future risks are explained:
 - 1. Analysis of ratio of total amount of remuneration paid to the directors, supervisors, general manager and deputy general manager over the net income after tax in recent two years:

	20	24	2023		
Title	The Company	All companies in the financial report	The Company	All companies in the financial report	
Ratio of total amount of director reward over the net income after tax	24.24%	24.24%	34.57%	34.57%	
Ratio of total amount of remuneration of general manager and deputy manager over the net income after tax	37.81%	37.81%	64%	64%	

- 2. Remuneration payment policy, standards and portfolios, remuneration stipulation procedure, and relevancy to operational performance and future risks:
 - (1) Director reward:

The Company has already established a Remuneration Committee according to the provisions of the competent authority. Proposal for director reward is submitted to the Board of Directors for discussion and approval after relevant provisions stipulated in "Remuneration Administrative Measures" are followed, and the Remuneration Committee refers to the normal payment level in the same trade and considers directors' attendance rate, degree of participation of directors in the corporate operation and value contributed, and reasonableness of relevancy to the Company's operational performance and the future risks.

(2) Remuneration of general manager and deputy manager:

The Company has already established a Remuneration Committee according to the provisions of the competent authority. The remuneration of general manager and deputy general manager (including salary, bonus, etc.) is proposed by the Remuneration Committee according to law to the Board of Directors for discussion and approval, and the remuneration is stipulated according to the Company's policy in current year and its profits as well as personal performance. The Company will timely review the remuneration system at any time based on its actual operation status and relevant laws and regulations so as to realize the goal of balance between the Company's sustainable management and risk control. (3) Future risks:

Policy adopted by the Company for the payment of remuneration to directors, general manager and deputy general manager as well as procedure for establishment of remuneration have a positive relation with operational performance and future risks.

3. Linkage of performance assessment of directors of the Company with remuneration:

In accordance with the provisions of Article 21 and Article 24 of the Articles of Association of the Company, the Board of Directors of the Company authorized with director reward will negotiate and determine the specific amount according to the degree of participation of directors in the operation of the Company as well as value contributed together with the normal level in the same trade. If the Company obtains profits in current year, it may appropriate 1% of the aforesaid profits as director reward based on relevant resolution passed by the Board of Directors. The Company appropriated 1%of its profits as director reward in 2024 as stipulated, with a specific amount of NT\$ 175,000. Additionally, the results of performance assessment of the Board of Directors shall be used as reference upon selection or nomination of directors according to the provisions of "Measures for Performance Assessment of the Board of Directors" of the Company; also, the results of performance assessment of individual directors (not including independent directors) are used as reference for the establishment of director reward distribution.

C. The Company's operational performance has already been duly reflected in employee reward:

In accordance with Article 24 of the Articles of Association of the Company, if the Company obtains profits in current year, it shall appropriate $2\% \sim 16\%$ of the profits as employee reward. The Board of Directors will decide to distribute it in form of stock or cash. The objects of payment include employees of subordinate companies that comply with certain conditions. The appropriation of employee profit sharing onus by the Company in recent three years is shown below:

			υπι, τι φ
Year Item	2022	2023	2024
Distribution ratio	2%	2%	2%
Distribution amount	1,967,080	36,800	350,886

Unit: NT\$

(III). Corporate governance:

- A. Operation of the Board of Directors:
 - 1. Information regarding operation of the Board of Directors:
 - (1) 6 meetings (A) of the Board of Directors were convened in 2024 and the attendance status of the directors is shown below:
 - (2) Attendance rate of the Board of Directors in 2024 (Total number of times actually attended by all directors/Total number of times required of all directors)=42/42*100% =100%

The attendance rate was thus above 85% (including 85%).

T:+1-	N	Attendance in	Attendance	Attendance rate in	Damarda
Title	Name	person (B)	by proxy	person (%) [B/A]	Remark
Chairman	Chang Wah Electromaterials Inc. Representative: Wan, Wen-Tsai	6	0	100.00	Reappointed on May29, 2024 6 meetings to be attended
	Chang Wah Electromaterials Inc. Representative: Hong, Chuan-Cheng	6	0	100.00	Reappointed on May29, 2024 6 meetings to be attended
Vice Chairma	Representative: Huang, Chia-Neng	3	0	100.00	Removed on May 29, 2024 3 meetings to be attended
Director	Yenyo Technobgy Co., Ltd. Representative: Pan,Chao-Yi	3	0	100.00	Newly appointed on May 29, 2024 3 meetings to be attended
	Chipmos Technologies Inc. Representative: Hsu, Yuan-Feng	5	0	100.00	Reappointed on May29, 2024 Removed on Nov. 5, 2024 5 meetings to be attended
	Chipmos Technologies Inc. Representative: Jesse Huang	1	0	100.00	Newly appointed on Nov. 5, 2024 1 meetings to be attended
Independent director	Ke, Yong-Siang	3	0	100.00	Removed on May 29, 2024 3 meetings to be attended
Independent director	Hong, Chia-Yu	3	0	100.00	Removed on May 29, 2024 3 meetings to be attended
Independent director	Yang, Shun-Ching	6	0	100.00	Reappointed on May 29, 2024 6 meetings to be attended
Independent director	Su,Erh-Lang	3	0	100.00	Newly appointed on May 29, 2024 3 meetings to be attended
Independent director	Chen,Chih-hung	3	0	100.00	Newly appointed on May 29, 2024 3 meetings to be attended

Other matters to be recorded:

(I). If any of the following circumstances exists in the operation of the Board of Directors, date and stage of board meeting, content of proposals, all independent directors' opinions, and the Company's handling of these opinions shall be explained:

(1) Matters listed in Article 14-3 of the Securities Exchange Act:

Detailed in "(X) Important Resolutions of the Shareholders' Meeting and the Board of Directors of Recent Years as of Publication Date of Annual Report" below.

(2) Other matters resolved by the Board of Directors with independent directors' opposing or reserved opinions and relevant record or written statement beyond the preceding matters: Not involved.

(II). As for the execution of recusal of any director from any proposal where this director is a stakeholder, name of director, content of proposal, reason for recusal due to conflict of interest and voting status shall be explained:

Date of Board of Directors Meeting	Name of Director	Motion	Reason	Participation and Voting
2024.02.22	Wan, Wen-Tsai Hong, Chuan-Cheng Huang, Chia-Neng		The director himself is the legal representative of the investment target company.	The directors were recused from the discussion and voting
2024.03.14	Wan, Wen-Tsai Hong, Chuan-Cheng Hsu, Yuan-Feng Yang, Shun-Ching	Approve the review of the qualifications of nominees for directors (including independent directors).	Involving directors' own interests	The directors were recused from the discussion and voting
2024.08.08	Hong, Chuan-Cheng	The Vice Chairman of the Company is proposed to be authorized as the authorized person for the financial seal used by the Company's bank account	Involving directors' own interests	The directors were recused from the discussion and voting
2024.11.07	Wan, Wen-Tsai Hong, Chuan-Cheng Pan,Chao-Yi Jesse Huang	Approve the proposal for discussion of payment of director remuneration, and payment details and date in 2023.	Involving directors' own interests	The directors were recused from the discussion and voting
	Yang, Shun-Ching Su,Erh-Lang Chen,Chih-hung	Review of the remuneration of the company's independent directors	Involving directors' own interests	The directors were recused from the discussion and voting

(III). Information regarding cycle, period, scope, method and content of self-evaluation (or evaluation for colleagues) of the Board of Directors of the Company and execution conditions of evaluation of the Board of Directors filled out are shown below: 2. Appraisal and execution status of results of performance evaluation of the Board of Directors and functional committees (Audit Committee and Remuneration Committee)

(IV). Objectives for the strengthening of functions of the Board of Directors (e.g., establishment of Audit Committee, improvement of information transparency, etc.) in current year and recent years as well as evaluation of execution conditions of these objectives:

Objectives for strengthening of functions of the Board of Directors	Evaluation of execution conditions
1. Establishing an Audit Committee	The Company elected and appointed three independent directors in the regular Shareholders' Meeting held on May 11, 2018, and established an Audit Committee the same day. In each meeting of the Board of Directors convened in 2024, all 3 independent directors attended these meetings in person.

2.	Improving information transparency	The Company has already designated specific personnel to take charge of online application work in MOPS and handling of search and disclosure of corporate information to ensure that information that may affect the decision-making of shareholders and stakeholders can be timely and appropriately disclosed.
3.	Setting up channels to communicate with stakeholders	The Company has appointed spokesperson and deputy spokesperson and set up special zones on its official website to raise questions. Shareholders owning proposing right may submit proposals to the Company in annual shareholders; meeting according to the provisions of relevant laws and regulations.
4.	Improving elements of the Board of Directors in each aspect	Members of the Board of Directors of the Company attach importance to diversified elements and possess knowledge, skills and quality needed for performing their duties, including different professional backgrounds of law, accounting and industry. They would listen to the reports from the business team and offer guidance and suggestions in board meetings, and maintain good communication with the business team so as to create the best interests for the shareholders.
5.	Encouraging directors to engage in continuing education every year	Directors of the Company participated in refresher courses designed for directors in 2024 and all directors' continuing education reached the recommended hours.
6.	Purchasing liability insurance for directors	The Company has already renewed liability insurance for directors and submitted it to the Board of Directors.

Note: Attendance in person (%) is calculated according to the number of meetings of the Board of Directors convened during term of office and meetings actually attended by the directors.

2. Appraisal and execution status of results of performance evaluation of the Board of Directors and functional committees (Audit Committee and Remuneration Committee): The Company has established a performance evaluation system for the Board of Directors, and the Board of Directors passed "Rules for Performance Evaluation of Board of Directors" on November 12, 2020 to implement corporate governance, improve the functions of the Board of Directors, and establish performance objectives to strengthen the operating efficiency of the Board of Directors. The results of performance evaluation fo the Board of Directors will be concluded before the end of the first quarter of the next year.

	anuev	aluation co.	intents.	
Evaluation	Evaluation	Evaluation	Evaluation	Evaluation contents
cycle	period	scope	method	
(Note1)	(Note2)	(Note3)	(Note4)	(Note5)
Executed once every year	Evaluation of performance of the Board of Directors in a period from January 1, 2024 to	Performance evaluation of the Board of Directors, individual Board members, and functional	Internal self-evaluati	 The measurement items adopted in the performance evaluation of the Board of Directors of the Company shall include at least the following aspects: Participation in the Company's operation Improvement in decision-making quality of the Board of Directors (functional committees) Composition and structure of the Board of Directors (functional committees) Election and continuing education of directors Internal control The measurement items adopted in the performance evaluation of Board members of the Company shall include at least the following aspects:

(1) Evaluation cycle, evaluation period, evaluation scope, evaluation method, and evaluation contents:

	 Understanding of the Company's goals and missions Understanding of the directors' responsibilities Participation in the Company's operation Management and communication of internal relations Expertise and continuing education of directors Internal control
Note 1 The execution cyc	o. Internal control The measurement items adopted in the performance evaluation of the functional committees of the Company shall include at least the following five aspects: Participation in the Company's operation Understanding of the functional committees' responsibilities Improvement in the functional committees' decision-making quality Composition of the functional committees and election of members Internal control

- Note 1 The execution cycle of evaluation of the Board of Directors shall be filled out, e.g., once every year.
- Note 2 The period covering the evaluation of the Board of Directors shall be filled out. For example, the performance of the Board of Directors in a period from January 1, 2024 to December 31, 2024 is evaluated.
- Note 3 The evaluation scope includes the performance evaluation of the Board of Directors, individual Board members, and functional committees.
- Note 4 The evaluation methods include internal self-evaluation of the Board of Directors, self-evaluation of the Board members, peer evaluation, and employment of external professional agencies, experts, or other appropriate methods for performance evaluation.
- Note 5 The evaluation contents shall include at least the following items according to the evaluation scope:
 - a. The performance evaluation of the Board of Directors covers at least participation in the Company's operation, improvement in the Board of Directors' decision-making quality, composition and structure of the Board of Directors, election and continuing education of directors, internal control, etc.
 - b. The performance evaluation of individual Board members covers at least understanding of the Company's goals and missions, understanding of the directors' responsibilities, participation in the Company's operation, management and communication of internal relations, expertise and continuing education of directors, internal control, etc.
 - c. The performance evaluation of functional committees covers at least participation in the Company's operation, understanding of the functional committees' responsibilities, improvement in the functional committees' decision-making quality, composition of the functional committees and election of members, internal control, etc.
 - (2) Results of performance evaluation of the Board of Directors in 2024:
 - (A) Basis: Provisions of "Rules for Performance Evaluation of Board of Directors" of the Company
 - (B) Evaluation method: Internal self-evaluation of the Board of Directors and self-evaluation of the Board members
 - (C) Evaluation period: January 1, 2024-December 31, 2024
 - (D) Evaluation scope: Board of Directors, individual Board members, and functional committees
 - (E) Evaluation contents and results:

The evaluation results are presented with 5 grades, and the principles governing these grades are as follows:

Figure 1: Extremely poor (Strong disagree); figure 2: Poor (Disagree); figure 3: Medium (Ordinary); figure 4: Excellent (Agree); figure 5: Very excellent (Strongly agree).

a. Overall performance evaluation of the Board of Directors:

The performance evaluation indicators of the Board of Directors contain 5 aspects. There are 45 indicators in total. The total score was 4.93 points, and it was graded as "Excellent", indicating: The Board of Directors took duly responsibility for guiding and supervising the corporate strategies, major business, and risk management; the Board of Directors' decision-making quality was favorable, the overall operation was complete, and the requirements for corporate governance were met.

5 aspects for self-evaluation	Evaluation items	Score
A. Participation in the Company's operation	12 items	4.83
B. Improvement in the Board of Directors' decision-making quality	12 items	4.92
C. Composition and structure of the Board of Directors	7 items	5.00
D. Election and continuing education of directors	7 items	5.00
E. Internal control	7 items	5.00
Total	45 items	4.93

b. Self-evaluation of the Board members:

The performance evaluation indicators of the Board members contain 6 aspects. There are 23 indicators in total. The total score was 4.85 points, and it was graded as "Excellent", indicating directors' positive comments on the operating efficiency and effect of each evaluation indicator.

6 aspects for self-evaluation	Evaluation items	Score
A. Understanding of the Company's goals and missions	3 items	4.71
B. Understanding of the directors' responsibilities	3 items	4.95
C. Participation in the Company's operation	8 items	4.82
D. Management and communication of internal relations	3 items	4.81
E. Expertise and continuing education of directors	3 items	4.95
F. Internal control	3 items	4.90
Total	23 items	4.85

c. Overall performance evaluation of the functional committees: The performance evaluation indicators of the functional committees contain 5 aspects. There are 23 indicators in total The total score was 5 points, and it was graded as "Very excellent", indicating the functional committees' positive comments on the operating efficiency and effect of each evaluation indicator.

5 aspects for self-evaluation	Evaluation items	Score	
A. Participation in the Company's operation	4 items	5.00	
B. Understanding of the functional committees' responsibilities	7 items	5.00	
C. Improvement in the functional committees' decision-making quality	7 items	5.00	
D. Composition of the functional committees and election of members	3 items	5.00	
E. Internal control	3 items	5.00	
Total	24 items	5.00	
2. Evaluation results of the Remuneration Committee:			
5 aspects for self-evaluation	Evaluation items	Score	
A. Participation in the Company's	4 items	5.00	

1. Evaluation results of the Audit Committee:

5 aspects for self-evaluation	Evaluation items	Score
A. Participation in the Company's operation	4 items	5.00
B. Understanding of the functional committees' responsibilities	7 items	5.00
C. Improvement in the functional committees' decision-making quality	7 items	5.00
D. Composition of the functional committees and election of members	3 items	5.00
E. Internal control	3 items	5.00
Total	24 items	5.00

(F) Improving measures: Based on the performance evaluations of the Board of Directors and its functional committees, which received scores ranging from 5 ("Very excellent") to 4 ("Excellent"), the results indicate that both the Board and the committees are operating effectively. The Company will continue to refine and strengthen the Board's functions in line with the evaluation results to further enhance corporate governance.

B. Operation of the Audit Committee:

1. 5 meetings (A) of the Audit Committee were convened in 2024 and the attendance status of independent directors is shown below:

Title	Name	Attendance in person (B)		Actual attendance rate as a nonvoting party (B/A) (Note 1 and Note 2)	Remark		
Convener	Yang, Shun-Chin	5	0	100.00	Reappointed on May29, 2024 5 meetings to be attended		
Committee member	Ke, Yong-Siang	3	0	100.00	Removed on May 29, 2024 3 meetings to be attended		
Committee member	Hong, Chia-Yu	3	0	100.00	Removed on May 29, 2024 3 meetings to be attended		
Committee member	Su,Erh-Lang	2	0	100.00	Newly appointed on May 29, 2024 2 meetings to be attended		
Committee member	Chen,Chih-hung	2	0	100.00	Newly appointed on May 29, 2024 2 meetings to be attended		

(I) If any of the following circumstances exists in the operation of the Audit Committee, date and stage of meeting of the committee, content of proposals, independent directors' opposing or reserved opinions or contents of major suggestions, resolution results of the Audit Committee, and the Company's handling of these opinions shall be explained:

(A) Matters listed in Article 14-5 of the Securities Exchange Act: Detailed in "(5) Operation Status in Current Year".

(B) Other resolved matters not approved by the Audit Committee but approved by more than two thirds of all directors beyond the preceding matters: Not involved.

(II) As for the execution of recusal of any independent director from any proposal where this director is a stakeholder, name of independent director, content of proposal, reason for recusal due to conflict of interest and voting status shall be explained: None.

- (III) Communication of independent directors with internal audit officer and accountant:
 - (A) Separate communication of independent directors with the internal audit officer in 2024 Minutes of the first symposium between independent directors and the internal audit officer of JMC Electronics Co., Ltd. in 2024

Date: November 7, 2024

Attendants: Independent director Yang, Shun-Ching, Independent director Su,Erh-Lang, Independent director Chen,Chih-hung, and Internal audit officer Liu, Shu-Yuan Brief:

1. Internal Control and Audit Plan

- (1) Reporting of the execution status of audit in the 1st to 3rd quarter of 2024
- (2) Discuss the self-assessment and implementation methods of the internal control system for the year 2024.
- (3) Discuss the 2025 audit plan.
- (4) Report audit recommendations and implementation status of the company.

Suggestion from independent directors: None.

(B) Separate communication of independent directors with CPAs in 2024

Minutes of the first symposium between independent directors and CPAs of JMC Electronics Co., Ltd. in 2024

Date: December 17, 2024

Attendants: Independent director Yang, Shun-Ching、Independent director Su,Erh-Lang、Independent director Chen,Chih-hung, and CPA Wang, Chao-Chun.

Brief:

3. Communication meeting with the governance unit in 2024: Audit planning

- (1) Auditing scope and method
- (2) Identification of significant risks
- (3) Key auditing items
- (4) Other important auditing items in financial statements
- (5) Non-audit services performed
- (6) Transparency reports and Audit Quality Indicators (AQIs)
- (7) Three carbon fee sub-regulations officially announced by the Ministry of Environment

- (8) Implementation timeline for the Sustainable Development Action Plans of TWSE/TPEx-listed companies
- (9) IFRS 18: Presentation and disclosure of financial statements
- (10) Tax-related regulations
- (11) Securities laws and regulations
- (12) Declaration of Independence

Suggestion from independent directors: None.

(C) Communication of independent directors with internal audit officer in the Board of Directors and the Audit Committee (including pre-meeting):

Date	Communication highlights
	1. Audit Business Execution Report for the 4th Quarter of 2023
2024.03.14	2. Report of Declaration of Internal Control System in 2023
	3. Suggestion from independent directors: None
2024.05.09	1. Audit Business Execution Report for the 1st Quarter of 2024 2. Suggestion from independent directors: None
2024.08.08	1. Audit Business Execution Report for the 2nd Quarter of 2024 2. Suggestion from independent directors: None
2024.11.07	1. Audit Business Execution Report for the 3rd Quarter of 2024 2. Audit Plan of 2025
	3. Suggestion from independent directors: None

- (D) The audit officer shall deliver the audit report to independent directors by email within one month after the report is completed.
- (E) The Company has already provided contact numbers and emails for the direct contact and communication between independent directors and the internal audit officer.
- Note 1: If an independent director leaves office before the ending date of the year, the date of exit shall be specified in the remark column. In this case, the attendance in person (%) shall be calculated based on the number of meetings of the Audit Committee convened during this independent director's tenure as well as the actual number of meetings attended by this independent director.
- Note 2: Before the ending date of the year, if an independent director is reelected, both new and former independent directors shall be filled out and it shall be specified in the remark column that this independent is the formerly appointed, newly appointed or reappointed as well as date of reelection. In this case, the attendance in person (%) shall be calculated based on the number of meetings of the Audit Committee convened during this independent director's tenure as well as the actual number of meetings attended by this independent director.
 - 2. Key work of the year
 - (1) The Audit Committee of the Company comprises 3 independent directors. The professional qualifications and experience of the committee members are detailed in the preceding "(I) Information regarding directors-3. Information disclosure of directors' professional knowledge and independence". The Audit Committee aims at assisting the Board of Directors in performing its supervision of the Company's quality and integrity during the execution of relevant accounting, audit and financial reporting flow as well as financial control. Matters deliberated by the Audit Committee mainly include:
 - Financial statements
 - Auditing and accounting policies and procedures
 - Internal control system as well as relevant policy and procedures
 - Trading of major assets or derivatives
 - Major capital lending endorsement or guarantee
 - Raising or issuing of valuable securities
 - Financial derivatives and cash investments
 - Abidance by laws and regulations

- Existence of related party transactions and possible conflict of interest between managers and directors
- Appeal reports
- Anti-fraud plans and anti-fraud investigation reports
- Information security
- Risk management of the Company
- Qualifications, independent and performance evaluation of certified public accountants
- Appointment, dismissal or remuneration of certified public accountants
- Appointment and dismissal of finance, accounting or internal audit officer
- Performance of duties of the Audit Committee
- Performance self-evaluation questionnaire of the Audit Committee
- Evaluation of effectiveness of internal control system
- (2) The Audit Committee evaluated the effectiveness of the policies and procedures of the Company's internal control system (including finance, operation, risk management, information security, outsourcing, abidance by laws and regulations and other relevant control measures) and reviewed the periodic reports from the Company's audit department, certified public accountants and the management, including risk management and abidance by laws and regulations. With reference to Internal Control-Integrated Framework released by The Committee of Sponsoring Organizations of the Treadway Commission (COSO) in 2013, the Audit Committee concluded that the Company's risk management and internal control system were effectiveness, and the Company already taken a necessary control mechanism to supervise and correct illegal behaviors.
- (3) Review of financial report

The Board of Directors prepared business report, financial statements and earnings distribution proposal of the Company for the year 2024. The financial statements were entrusted to accountants Wang, Chao-Chun and Wen S. Chen from Deloitte & Touche for the completion of audit and the issuance of audit report. The Audit Committee reviewed and concluded that no nonconformity existed in the aforesaid business report, financial statements and earnings distribution proposal.

(4) Appointment of certified public accountants

The Audit Committee is granted with the duty to supervise the independence of the certified accounting firm to ensure the fairness of the financial statements. Generally speaking, except tax related services or specifically approved items, the certified accounting firm shall not provide other services for this Company. All the services provided by the preceding accounting firm must be approved by the Audit Committee. In order to ensure the independence of the certified accounting firm, the Audit Committee formulated an independence evaluation form with reference to Article 47 of the Accountants Act as well as contents of Code of Ethics for Professional Accountants No. 10 Notice: "Integrity, Impartiality, Objectivity and Independence" to evaluate if the accountants are related parties with the Company or have business contacts or financial interest relations with the Company regarding the independence, professionalism and competence of the accountants. It

was deliberated and passed in the twelfth meeting of the 3rd Audit Committee on November 9, 2023 and the thirteenth meeting of the 5th Audit Committee on November 9, 2023 that there was no doubt about the independence and competence of accountants Wang, Chao-Chun and Wen S. Chen from Deloitte Taiwan and they were adequate to serve as the financial and tax certified public accountants of the Company.

	(5) Operation in the curren	it year.				
Audit Committee	Convening date	Content of proposal	Matters listed in the Securities Exchange Act §14-5	Independen t directors' opposing or reserved opinions or contents of major suggestions	Resolution results of the Audit Committee	The Company's handling of opinions of the Audit Committee	Resolved matters not approved by the Audit Committee but approved by more than two thirds of all directors beyond the preceding matters
13 th meeting of the 3 rd Audit Committee	Feb. 22, 2024	 Discuss the change in the appointment of certified public accountants for 2024. Proposal for amendment to "Rules of Procedure for Shareholders' Meetings". Proposal for subsequent confirmation of acquisition and disposal of valuable securities. 	V V V	None	The chair inquired all attending committee members who raised no objection and the competent department submitted it to the Board of Directors for discussion.	Approved and passed by all attending directors	None
14 th meeting of the 3 rd Audit Committee	Mar. 14, 2024	 Discussion of financial report of the Company in 2023. Discussion of business report of the Company in 2023. Discussion of profit distribution in 2023. Discuss the distribution of cash from capital surplus. Proposal for statement of internal control system of the Company in 2023. Proposal for amendment to "Management of Operation of Board Meeting". 	V V V V V	None	The chair inquired all attending committee members who raised no objection and the competent department submitted it to the Board of Directors for discussion.	Approved and passed by all attending directors	None

(5) Operation in the current year:

Audit Committee 15th meeting	Convening date May 09,	Content of proposal 1.Discussion of financial report of	Matters listed in the Securities Exchange Act §14-5	Independen t directors' opposing or reserved opinions or contents of major suggestions	Resolution results of the Audit Committee	The Company's handling of opinions of the Audit Committee Approved	Resolved matters not approved by the Audit Committee but approved by more than two thirds of all directors beyond the preceding matters
of the 3 rd Audit Committee	2024	 1. Discussion of matching report of the Company in the 1nd quarter of 2024. 2. Proposal for amendment to "Audit Committee Charter". 3. Proposal for amendment to "Approval Authority Table ". 	V V	None	inquired all attending committee members who raised no objection and the competent department submitted it to the Board of Directors for discussion.	and passed by all attending directors	None
1 th meeting of the 4 rd Audit Committee	2024	 Discussion of financial report of the Company in the 2nd quarter of 2024. Appointment of head of Finance and accounting department 	V V	None	The chair inquired all attending committee members who raised no objection and the competent department submitted it to the Board of Directors for discussion.	Approved and passed by all attending directors	None
2 th meeting of the 4 rd Audit Committee	2024	 Discussion of financial report of the Company in the 3rd quarter of 2024. Proposal for appointment and remuneration of CPAs in 2024. Proposal for formulation of audit plan for 2025. Formulating the "Risk Management Policy and Procedure". Formulating the "Rules Governing Financial and Business Matters Between this Corporation and its Related Parties ". Formulating the " Management of Sustainability Information". Establish the "Sustainable Development Committee Charter". 	V V V V V V	None	The chair inquired all attending committee members who raised no objection and the competent department submitted it to the Board of Directors for discussion.	Approved and passed by all attending directors	None

C. Composition, responsibilities and operation of the Remuneration Committee:1. Membership information of the Remuneration Committee

Membership Information of Remuneration Committee

March 29, 2025

Identity !	Condition Name	Professional qualifications and experience	Independence status	Number of other public companies where they hold a concurrent post of member of remuneration committee
Independent director (convener)	Chen, Chih-hung	Note	Note	0
Independent director	Yang, Shun-Ching	Note	Note	2
Independent director	Su, Erh-Lang	Note	Note	3

Note: Detailed in "A. Information regarding directors-3. Information disclosure of directors' professional knowledge and independence".

- 2. Information regarding operation of "Remuneration Committee" of the Company:
 - (1) The Remuneration Committee of the Company comprises three members.
 - (2) Tenure of committee members of this tenure: The Company appointed the members of the fifth Board of Directors on August 8, 2024 with tenure from August 8, 2024 to May 28, 2027. In 2024,3 meetings (A) of the Remuneration Committee were convened with attendance status of members as follows:

-		1			
Title	Name	Attendance in person (B)	Attendance by proxy	Attendance rate in person (B/A)	Remark
Convener	Chen, Chih-hung	1	0	100.00	Newly appointed on Aug.8, 2024. 1 meetings to be attended
Committee member	Ke, Yong-Siang	2	0	100.00	Removed on May.29, 2024. 2meetings to be attended
Committee member	Hong, Chia-Yu	2	0	100.00	Removed on May.29, 2024. 2 meetings to be attended
Committee member	Yang, Shun-Ching	3	0	100.00	Reappointed on Aug.8, 2024. 3 meetings to be attended
Committee member	Su, Erh-Lang	1	0	100.00	Newly appointed on Aug.8, 2024. 1 meetings to be attended

Note: Attendance in person (%) is calculated according to the number of meetings of the Remuneration Committee convened during term of office and meetings actually attended by the committee members.

3. Periodic review of remuneration by the Remuneration Committee:

- The function of the Remuneration Committee of the Company is to evaluate the remuneration policies and systems for directors and managers of the Company in a professional and objective position. It shall convene at least two meetings a year and may convene meetings at any time as needed. The Remuneration Committee may offer suggestions to the Board of Directors as reference for its decision-making.
- (1) Authorities of the Remuneration Committee of the Company
 - (A) Periodically review the organization procedure of the Remuneration Committee of the Company and offer suggestions on correction.

- (B) Establish and periodically review the annual and long-term performance objectives of directors and managers of the Company as well as remuneration policies, systems, standards and structure.
- (C) Periodically evaluate the fulfillment conditions of the performance objectives of directors and managers of the Company and establish content and amount of their individual remuneration.
- (2) The Remuneration Committee shall abide by the following standards when performing its authorities.
 - (A) Ensure that remuneration arrangements of the Company comply with relevant laws and regulations and are enough to attract excellent talents.
 - (B) The performance evaluation and remuneration of directors and managers shall be determined with reference to the normal payment level in the same trade and in consideration of time spent by them, responsibilities borne, fulfillment of personal objectives, performance in other positions served, and remuneration paid by the Company to those of equivalent positions in recent years. Additionally, the reasonableness of linkage of individual performance with the Company's operational performance and future risks shall be evaluated based on the fulfillment conditions of the Company's short-term and long-term business objectives as well as its financial status.
 - (C) The Remuneration Committee shall not guide directors and managers to adopt behaviors beyond the Company's risk appetite for the purpose of pursuing higher remuneration.
 - (D) As for the ratios of dividends paid to directors and senior managers for their short-term performance as well as payment time of some changed remuneration, decisions shall be made in consideration of industry characteristics and the business nature of the Company.
 - (E) Members of the Remuneration Committee shall not join the discussion and voting of decisions made on their personal remuneration.
- 4. Information regarding meetings of the Remuneration Committee:
- Information regarding meetings of the Remuneration Committee in recent year and review and evaluation of the Company's remuneration is shown below:

Name of meeting	Date	Content of proposal	Resolution result of the	Handling
Traine of meeting	Dute	dontent of proposal	Remuneration Committee	of opinion
11 th meeting of the 4 th Remuneration	Mar. 14,	1. Approve the discussed proposal for distribution of	The chair inquired all attending committee members who raised no	N/A
Committee	2024	employee remuneration	objection and the competent	
		and director remuneration in 2023.	department submitted it to the Board of Directors for discussion.	
12 th meeting of the 4 th Remuneration Committee	May 09, 2024	 Promotion and salary adjustment case for the company's deputy general manager. The company's five division chiefs were promoted to associate managers and their salaries were adjusted. 	The chair inquired all attending committee members who raised no objection and the competent department submitted it to the Board of Directors for discussion.	N/A

Name of meeting	Date	Content of proposal	Resolution result of the Remuneration Committee	Handling of opinion
Remuneration	07, 2024	 Approve the discussed proposal for the work plan of the Remuneration Committee of the Company in 2025. Approve the proposal for discussion of payment of director remuneration, and payment details and date in 2023. Approve the proposal for discussion of employee remuneration and yearend bonus paid to managers. Approved the salary and remuneration package for the company's independent director. Approve the monthly salary structure and payment amount for the head of the finance and accounting department. 	The chair inquired all attending	N/A

D. Information regarding membership information and operation of Nomination Committee: N/A. The Company has not set up a nomination committee yet.

E. Execution status of corporate governance, Companies and reasons thereof:		deviations from Corporate Governance Best Practice Principles for TWSE/TPEx Listed	· TWSE/TPEx Listed
	-	Execution status	Deviations from
Assessment item	Yes No	Summary	Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
 (I). Has the Company followed "Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies" to establish and disclose its corporate? 	>	The Company has established "Corporate Governance Best Practice Principles" and disclosed it in the MOPS and its website.	No significant deviation
 (II). Shareholding Structure & Shareholders' Rights (1) Has the Company established Internal Operation Procedures for handling shareholders' suggestions, concerns, disputes, and litigation matters? If yes, have these procedures been implemented accordingly? 	>	The Company has established a spokesperson and proxy system, and disclosed the spokesperson's contact person in MOPS. Also, the Company has set up a website that contains special zones for investors, corporate governance, corporate social responsibilities and stakeholders as reference for shareholders and stakeholders. Additionally, the Company has set up a specific email of stock.service@jmct.com.tw as a channel to handle shareholders' suggestions, concerns and disputes so as to assure shareholders' interests. Furthermore, the company has entrusted a stock affairs agency to handle stock affairs including shareholders' interests.	No significant deviation

Deviations from	Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of	
Execution status	Summary	The Company has established "Procedures for Handling of Major Internal Information and Prevention of Insider Trading" to prohibit the insiders of the Company from trading valuable securities by utilizing the undisclosed information in the market. In 2024, the Company issued quarterly reminders to directors and insiders that they are prohibited from trading the Company's shares or other equity-linked securities on the open market during blackout periods—defined as 30 days prior to the announcement of the annual financial report and 15 days prior to the announcement of quarterly financial reports.
	No	
	Yes	>
	Assessment item	(4) Has the Company established internal rules prohibiting insider trading on undisclosed information?

Deviations from	Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of		
Execution status	No Summary	The election and appointment of directors of the Company have already been stipulated in "Articles of Association" and "Measures for Election of Directors" of the Company. Meanwhile, the overall configuration of the Board of Directors shall be taken into account. Policy for strengthening of functions of the Board of Directors has been stipulated in "Corporate Governance Best Practice Principles" of the Company. The composition of the Board of Directors shall be diversified except that the number of directors holding a concurrent post of manager of the Company shall better not exceed one third of total directors. Also, proper diversified guidelines are drafted based on the corporate operation, business types and development demands. It is advisable to include but not limited to the standards regarding the following two aspects: I. Basic conditions and values: Gender, age, nationality, culture, etc. II. Professional knowledge and skills: Professional background (e.g., law, accounting, industry, finance, marketing or technology), professional skills, industry experience, etc. Attention shall be paid to the gender equality among members	of the Board of Directors who shall also generally possess the
	Yes	>	
	Assessment item	 (III).Composition and Responsibilities of the Board of Directors (1) Has the Company established a diversification policy and specific management objectives and guidelines for its Board of Directors and have them been implemented accordingly? 	

		Execution status	Deviations from
Yes	No	Summary	Lorporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
	knowledge,	knowledge, skills and quality needed for execution of their	
	duties. In or	duties. In order to achieve the ideal goal of corporate	
	governance	governance, the Board of Directors shall have the following	
	capacity as a whole:	a whole:	
	1. Operatio	1. Operational judgment	
	2. Accounti	2. Accounting and financial analysis ability	
	3. Operatio	3. Operation management ability	
	4. Crisis hai	4. Crisis handling capacity	
	5. Industria	5. Industrial knowledge	
	6. Outlook o	6. Outlook on international market	
	7. Leadership	ip	
	8. Decision-	8. Decision-making ability	
	The specific	The specific management objectives and fulfillment conditions	
	of the diver	of the diversification policy of composition of the Board of	
	Directors of	Directors of the Company as well as the implementation status	
	of this polic	of this policy by members of the Board of Directors are detailed	
	on pages 14 and 17.	t and 17.	

Deviations from	Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of		
Execution status	Summary	On November 7, 2024, the Board of Directors resolved to establish the Sustainable Development Committee. The committee is responsible for advancing the Company's corporate sustainability initiatives and strengthening corporate governance, with the aim of achieving sustainable operations.	The Company has already established a performance evaluation system for the Board of Directors. The Board of Directors passed "Measures for Performance Evaluation of the Board of Directors" on November 12, 2020 and has conducted performance evaluation periodically every year. The evaluation results of 2024 were already submitted to the meeting of the Board of Directors convened on March 6, 2025 and used as reference for the director reward and renewal (e.g., consideration given to the attendance rate of directors and scope of their responsibilities).
	Yes No	>	>
	Assessment item	(2) Other than the Remuneration Committee and the Audit Committee set up by the Company according to law, is the Company willing to set up other various kinds of functional committees?	(3) Has the Company established methodology for evaluating the performance of its Board of Directors, on an annual basis, reported the results of the performance to the Board of Directors, and used the results as reference for the director reward and renewal?

Domistions from		Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of	ting of of of Act Act n r 9, on
	EXECUTION STATUS	No Summary	In order to ensure the independence of the certified accounting firm, the Company requests the certified public accountants to issue statement of independence every year, and the Board of Directors regularly evaluates the independence of these accountants every year. The Audit Committee formulated an independence evaluation form with reference to Article 47 of the Accountants Act as well as contents of Code of Ethics for Professional Accountants No. 10 Notice: "Integrity, Impartiality, Objectivity and Independence" to evaluate if the accountants are related parties with the Company or have business contacts or financial interest relations with the Company regarding the independence, professionalism and competence of the accountants. As for evaluation of independence of the accountants of the Company or have business contacts or financial interest relations with the Company regarding the independence professionalism and competence of the accountants of the Company in 2024, the Finance & Accounting Department already completed "Evaluation Form of Independence and Competence of Accountants No. 10 Notice). It was deliberated and passed in the twelfth meeting of the 3 rd Audit Committee on November 9, 2023 and the thirteenth meeting of the 5 th Audit Committee on November 9, 2023 that there was no doubt about the independence of accountants Wang
	-	Yes N	
		Yt	>
		Assessment item	(4) Has the Company regularly evaluated the independence of its certified public accountants?

Deviations from	Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of		No significant deviation
Execution status	Summary	Chao-Chun and Wen S. Chen from Deloitte Taiwan and they were adequate to serve as the financial and tax certified public accountants of the Company.	The Company appointed finance officer to serve as corporate governance officer in the board meeting on August 10, 2023 to be in charge of corporate governance affairs (including but not limited to handling of matters related to the meetings of the Board of Directors, the Audit Committee, the Remuneration Committee and the Shareholders' Meeting according to law; assisting directors' assumption of duty and continuing education; provision of data needed for the directors' execution of business; assisting directors' compliance of law, etc. As the top officer in charge of corporate governance related matters, the finance officer has engaged in the management work of finance, stock affairs and procedures for more than three years. Please see Note 2 for details.
	Yes No		
	Assessment item		(IV). Has the Company appointed competent and appropriate corporate governance personnel and corporate officer to be in charge of corporate governance affairs (including but not limited to furnishing information required for business execution by directors, assisting directors' compliance of law, handling matters related to meetings of the Board of Directors and the Shareholder's Meeting according to law, and recording minutes of board)?

Deviations from	Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of	a No significant a	No significant deviation	No significant deviation s
Execution status	No Summary	The Company has established a spokesperson and deputy spokesperson system and disclosed the spokespersons' contact numbers in MOPS. Additionally, the Company has set up a website (https://www.jmct.com.tw/) which contains special zones for investors, corporate governance, corporate social responsibilities and stakeholders for the reference of shareholders and stakeholders. Also, the Company has set up a contact platform for the stakeholders as a communication channel to handle stakeholders' suggestions, doubts and disputed matters and ensure their interests. Please see Note 3 for the details of stakeholder's identity, issues concerned, communication channels and ways to respond.	The company appointed the Stock Service Department of the SinoPac Securities Co., Ltd. to handle the affairs of the shareholders meeting.	The Company has already established a website (https://www.jmct.com.tw/) to disclose information regarding the Company's finance, business and corporate governance. This website contains special zones for investors, corporate governance, corporate social responsibilities and stakeholders for the reference of shareholders and stakeholders. Also, the Company has set up a contact platform for the stakeholders as
	Yes	>	>	>
	Assessment item	(V). Has the Company established channels of communicating with its stakeholders (including but not limited to shareholders, employees, customers, suppliers, etc.) or created a special zone for stakeholders on its official website, and properly responded to the issues of important corporate social responsibilities concerned by its stakeholders?	(VI). Has the Company appointed a professional registrar for its Shareholders' Meetings?	 (VII). Information disclosure (1) Has the Company established a corporate website to disclose information regarding its finance, business, and corporate governance?

			Execution status	Deviations from
Assessment item	Yes	No	Summary	Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
			a communication channel to handle stakeholders' suggestions, doubts and disputed matters and ensure their interests.	
 (2) Has the Company used any other information disclosure channels (e.g. maintaining an English-language website, designating staff to handle information collection and disclosure, appointing spokespersons, webcasting investors' conferences, etc.)? (3) Has the Company announced and reported the annual financial statements within two 	>	>	A special zone for investors has been set up on the Company's website to disclose information regarding finance, business and corporate governance of the Company at any time. Additionally, relevant information will be uploaded to "MOPS" in the future. Special personnel is designated by the Company to be in charge of disclosing major information of the Company and entering such information to MOPS as scheduled. Also, spokesperson system has bee implemented as stipulated. The Company has declared announced financial statements as well as the operating status of each month according to the	
months after the end of the fiscal year, and announced and reported the first, second, and third quarter financial statements as well as the operating status of each month before the prescribed deadline?			provisions of "Operating Matters to Be Handled by Listed Valuable Securities Issuers"; the Company hasn't announced and reported the annual financial statements within two months after the end of the fiscal year, and announced the work in advance before the prescribed deadline.	
(VIII). Has the Company disclosed other important information to facilitate a better understanding of its corporate governance practices (e.g. including but not limited to employees' rights and care,	>		 Employees' rights and care: The Company has already ensured employees' rights and care according to the provisions of the Labor Standard Law. Additionally, the Company provides a healthy, safe and human-oriented work environment for the employees, as well as arranges 	No significant deviation

	Execution status	Deviations from
Assessment item Yes 1	No Summary	Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
investor relations, supplier relations, rights of stakeholders, records of further education of directors and supervisors, the implementation of risk management policies and risk evaluation measures, the implementation of customer relations policies, and the Company's purchasing of liability insurance for directors and supervisors)?	 periodical employee physical checkups, establishes employee welfare committee, convene labor-capital meetings periodically, etc. to safeguard employees' rights. Investor relations and rights of stakeholders: The Company values the investors' rights and interests and announce the relevant information to the website of MOPS designated by the competent authority in a real-time manner according to relevant provisions. Additionally, the Company has appointed spokesperson, deputy spokesperson and stock affairs staff to answer questions raised by investors Supplier relations: The Company has maintained good supply relations with all suppliers. The quality and delivery period presented by each supplier has been normal over the years and no situation like shortage or interruption of source has ver occurred. Rights of stakeholders: The Company and its stakeholders has been normal over the years and no situation like shortage or interruption of source has ver occurred. Bightimate rights and obligations according to the provisions of contracts and relevant operating procedures to safeguard the two sides' legitimate rights and obligations. Directors' further education: Directors and independent directors of the Company have professional backgrounds and practical operation and management experience, and engage in further education of courses related to corporate governance periodically. 	

Note 1:Certified Public Accountant Independence and Competency Assessment Form 2024	
Assessment Item	Outcome
1. As of the most recent audit engagement, there has been no instance of the CPAs serving for five consecutive years without rotation.	■Yes □No
2. The CPAs have no significant financial interests in the Company.	■ Yes □No
3. The CPAs avoid any inappropriate relationships with the Company.	■ Yes □No
4. The CPAs ensure that their assistants uphold integrity, impartiality, and independence.	■Yes □No
5. The CPAs may not audit financial statements of entities they have served within the past two years.	■Yes □No
6. The CPAs' names and licenses shall not be used by others.	■ Yes □No
7. The CPAs do not hold any shares in the Company or its affiliates.	■ Yes □No
8. There are no lending arrangements between the CPAs and the Company or its affiliates.	■ Yes □No
9. There are no joint investments or profit-sharing arrangements between the CPAs and the Company or its affiliates.	■Yes □No
10. The CPAs do not concurrently hold any regular positions or receive fixed compensation from the Company or its affiliates.	∎Yes □No
11. The CPAs are not associated with any management functions involving the decision-making of the Company or its affiliates.	∎Yes □No
12. The CPAs do not engage in any business that may impair their independence.	■ Yes □No
13. The CPAs have no spousal, direct blood, or direct in-law relationships with the Company's management personnel	∎Yes ⊡No
14. The CPAs have not received any business-related commissions.	■ Yes □No
15. To date, the CPAs have not been subject to any penalties or incidents that may impair their independence.	■ Yes □No
16. The CPAs comply with the independence requirements set forth in Bulletin No.10 of the Norm of Professional Ethics for Certified Public Accountant of the Republic of China and have provided written "Declaration of Independence."	■Yes □No

Note 2: Appointment, authorities, business promotion and further education of corporate governance officer

Appointment and scope of authority of corporate governance officer: .

assumption of duty and continuing education; provision of data needed for the directors' execution of business; assisting directors' Directors, the Audit Committee, the Remuneration Committee and the Shareholders' Meeting according to law; assisting directors' The Company appointed finance officer to serve as corporate governance officer in the board meeting on August 10, 2023 to be in compliance of law, etc. As the top officer in charge of corporate governance related matters, the finance officer has engaged in the charge of corporate governance affairs (including but not limited to handling of matters related to the meetings of the Board of management work of finance, stock affairs and procedures for more than three years.

2. B	Business promotion of the corporate governance officer in 2024 [1] Provide information regarding further education courses for the directors irregularly, and remind the directors to complete
ن	
<u>.</u>	(2) Evaluate and purchase "Director Liability Insurance" for directors and report the underwritten content to the Board of Directors.
	(3) Convene irregular communication meetings for accountants, independent directors, audit officer and finance officer to implement the internal audit and internal control systems. The minutes of these communication meetings are detailed in the web pages of the Company.
Ľ	(4) Handle matters related to the meetings of the Board of Directors and committees according to laws and regulations: Inform all directors and committee members to attend seven days before convening of meetings of the Board of Directors and relevant
	committees, and provide sufficient meeting documents to facilitate directors to comprehend the relevant contents of
	proposals; if a director or the legal person this director represents has a stake in the meeting matters, the corporate governance officer will remind this director before the meeting and ask he/she to excuse himself/herself for conflict of
	interest; send meeting minutes to each director within twenty days after the meeting.
ť	(5) Be in charge of releasing major information or announcements on important resolutions after the meeting of the Board of
	Directors or the Shareholders' Meeting the same day and guaranteeing the legitimacy and correctness of the information
2	
J	(6) The Company conducts performance evaluation of the Board of Directors periodically every year according to its "Measures for Performance Evaluation of the Board of Directors".
Ċ	(7) Provide directors with information concerning new laws and regulations on business execution, corporate governance or
3	business operation irregularly. (8) Handle matters related to regular Shareholders' Meeting according to law: Register date of the Shareholders' Meeting every
<u>ت</u>	(9) Review the fulfillment conditions of corporate governance appraisal indexes of the Company item by item every year and come un with improvement plans and resonancive measures for indexes not scored vet
. <u> </u>	(10) Provide operating information regarding the Company's business or finance according to directors' requirements and maintain
	smooth contact and communication between directors and each business officer.

her education of corporate governance officer of the Company in 2024:	
3. Records of further education of corpor-	

Sponsor	Name of course	Date	Hours	Total hours in
				current year
The [marting of [martin] Auditors (him and see	You must know the key points and impacts of IFRS	Apr. 10,	7	7
	S1/S2 on internal control and internal audit.	2024	D	0

	Sponsor	Sponsor Name of course	Name of course		Date	Hours	Total hours in current year
The Institute of I	nternal Auditors-Chinese 7	The Institute of Internal Auditors-Chinese Taiwan S1/S2 on internal control and internal audit.	<pre>/ points and imp rol and internal</pre>	acts of IFRS audit.	Apr. 10, 2024	9	9
Note 3: Ident	tity of stakeholders, issues c	Note 3: Identity of stakeholders, issues concerned, communication channels and ways to respond in 2024	nnels and ways t	o respond in 202	4		
Identity of stakeholder	Issue concerned	Communication channel	Frequency		Way to respond	spond	
Shareholders and investors	Operational performance	 MOPS Special zone for investors on the Company's website Annual regular Shareholders' Meeting Investors' conference Inquire the spokesperson 	Real-time / irregular	 Annual regular Shareholders' Meeting Annual investors' conference Announcement in MOPS and publicity at the Company's website Contact window: Miss Lan from Finance & Accounting Department (E-mail: stock.service@jmct.com.tw) 	nareholders' Me ' conference n MOPS and pu Miss Lan from ce@jmct.com.t	eeting blicity at th Finance & w)	le Company's Accounting
Customers	Customer services	◆Customer service specialist	Real-time / irregular	 ◆Real-time response to customers ◆Contact window: Miss Lin from M (E-mail: Mendy.Lin @jmct.com.tw) 	se to customer Miss Lin from @jmct.com.tw	s Marketing ()	◆Real-time response to customers ◆Contact window: Miss Lin from Marketing & Business Division (E-mail: Mendy.Lin @jmct.com.tw)
Suppliers	Provision of relevant resources and services needed for the corporate operation	◆Tel/email	Real-time / irregular	 ◆Real-time feedback of problems to suppliers ◆Contact window: Mr. Chang from Purchasing Department (E-mail: Jerry.Chang@jmct.com.tw) 	ck of problems Mr. Chang fron g@jmct.com.tw	to supplier 1 Purchasir 7)	s ig Department
Government agencies	Abidance by government regulations	◆MOPS ◆Official document	Real-time /irregular	 Announcement in MOPS Correspondence of official documents Contact window: Miss Lan from Finance & Accounting Department (E-mail:stock.service@jmct.com.tw) 	n MOPS of official docu Miss Lan from nail:stock.servi	nents Finance & ce@jmct.cc	Accounting om.tw)
Employees	Employees are the cornerstone of a company's sustainable operations and an important key to sustainable operations.	 ♦ Welfare Committee Meeting ♦ Labor-Management Meeting ♦ Personnel Evaluation Committee ♦ Employee Mailbox/Grievance Hotline 	At least once per quarter /Real-time	 Department heads communicate and have meetings with colleagues irregularly. The employee benefit committee provides multiple benefit measures every year. Contact window: Miss Sue from Administration Division (E-mail:sue.su@jmct.com.tw) 	ls communicate larly. nefit committe /ear: Miss Sue from ct.com.tw)	e and have e provides Administra	meetings with multiple benefit tion Division

Principles for	r TW	SE/T	Principles for TWSE/TPEx Listed Companies and reasons thereof:	
6			Execution status (Note 1)	Deviations from
Promotion item				Best Practice Principles
	Yes	No	Summary	tor 1 word 1 rex listed Companies and reasons there of
(I). Has the Company established a	>		On November 7, 2024, the Board of Directors approved the establishment of the Sustainable Development Committee. The committee members are	No significant deviation
governance structure to promote			appointed by the Board, with independent directors comprising the majority. The committee is responsible for assisting the Board in advancing	
sustainable develonment and set			corporate sustainability and realizing the goal of sustainable operations. Its responsibilities include formulating the Company's annual plans and	
up full-time			strategic direction, monitoring and reviewing implementation outcomes,	
(part-time) unit to			and reporting to the Board at least once per year.	
promote sustainable				
ueveropriterit wirich is handled by senior				
management				
authorized by the				
Board of Directors				
and supervised and				
guided by the Board of Directors?				
(II). Has the Company	>		In order to fulfill our corporate social responsibility, the Company	No significant deviation
implemented risk			promulgated sustainable development principles in accordance with the	
evaluation of issues			Sustainable Development Best Practice Principles to achieve our goal in	
related to corporate			"Exercise corporate governance", "Foster a sustainable environment",	
operation including			"Preserve public welfare" and "Enhance disclosure of sustainable	
environment, society			development information".	
alla cui pulate				

Execution status of promotion of sustainable development, deviations from Sustainable Development Best Practice н. Ц

			Execution status (Note 1)	Deviations from
Promotion item	Yes	No	Summary	Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
governance according to materiality principle			Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", "Code of Ethics" and "Regulations on Corporate Social Resonasibilities" fremamed as "Sustainable Development Rest Practice	
and established			Principles" after amendment) as rules of ethics and responsibilities to be	
relevant risk management			rollowed by directors, managers and all employees in commercial conducts. Besides the clarification of relevant rules and regulations on attendance	
policies or			management, performance assessment, and reward and punishment to	
strategies? (Note 2)			each new colleague, the Company has always remembered to publicity its policies and relevant management regulations to them in order to realize	
			the combination with corporate ethics. Furthermore, the Company	
			organizes education and training programs for the employees irregularly to	
			strengthen the employees' professional skills, and enhance officers' ability	
			so as to create high-performance achievements for the team and implement	
			corporate social responsibilities in daily management.	
(III). Environmental	>		The Company has dedicated to maintaining the environments inside and	No significant deviation
issues			outside the plant area as well as their compliance with the relevant	
(1) Has the Company			environmental protection regulations as well as relevant laws, regulations	
environmental			and specifications of the Ministry of Economic Analis. The Company has already obtained ISO14001 certificate through the DNV verification by	
management			third-party verification company and continuously improved its	
system as			environmental management system as well as maintained the validity of its	
appropriate for			certificate. The validity period of the latest certificate starts from December	
its industrial			28, 2022 and ends on December 28, 2025. Please check the website of the	
features?			Company for details.	

			Execution status (Note 1)	Deviations from
Promotion item	Yes	No	Summary	Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
(2) Is the Company dedicated to improving the energy utilization efficiency and using recycled materials with a low impact on environmental burden?			 Use of energy: Save 1% of electricity every year according to the requirements of Bureau of Energy. The measures are as follows: The operation of the air compressor adopts PLC continuous control and automatic loading and unloading Replace existing energy consuming ice water engines that have been in operation for over 18 years with new high-efficiency ice water engines an operation for over 18 years with new high-efficiency ice water engines an operation pump for etching operations ansulation of a variable frequency drive (VFD) on the 2F PCW circulation pump for etching operations ansulation of a variable frequency drive (VFD) on the 2F PCW circulation pump for etching operations ansulation of a variable frequency drive (VFD) on the 2F PCW circulation pump for etching operations as avings amount of NT\$ 3,118,590. S. Recycled materials:	No significant deviation

			Execution status (Note 1)	Deviations from
Promotion item	Yes	No	Summary	Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
 (3) Has the Company evaluated the potential risks and opportunities brought by climate change at present and in the future and have it taken relevant (4) Has the Company gathered statistics of greenhouse gas emission, water consumption and total weight of wastes in the past two years and established policies for the reduction of greenhouse gas 	>		The Company is dedicated to promoting energy-saving and carbon reduction through its daily education and publicity of employees as well as re-utilization of environment-friendly and energy-saving wastes. The global warming resulting from greenhouse gases has already become an important issue we must face. We need and have to start the control and reduction of greenhouse gases in consideration of the signing of Kyoto Protocol and releating greenhouse gases have always been concerned and disputed by different countries and enterprises, e.g., damage of ozone sphere above the North Pole and the South Pole, melting of frozen glaciers and the extreme climate change. All of these examples have clearly indicated the existence of the undisputed fact of global warming and awakened developed and developing countries to closely discuss this issue. The influence of greenhouse gases has already threatened humans' survival. However, given the current industrial production model,	No significant deviation No significant deviation
emissions and			since it is closely related to people's livelihood. Scholars and experts	

Summary specialized in economy and environmental protection are now commencing researches for the purposes of inhibiting the increase of greenhouse gases and realizing stable economic development at the same time. Therefore, greenhouse gas is an inevitable issue enterprises must face now. An
economy and r the purposes stable econom as is an ineviti
enterprise may find a new path for its sustainable management in an operation environment with stricter carbon emission restrictions only by getting to know the issues concerning greenhouse gases as early as possible and realizing its own position in such background.
The Company has obtained ISO 14064-1 GHG inventory audit since 2013; currently, all the external audits of the Company regarding greenhouse gases are entrusted to an eligible, fair third party (DNV GL). According to the inventory results:
Greenhouse gas emissions in recent 2 years: Unit: Metric ton of CO2e
Year
2023
2024
The dates of GHG inventory audit statement were September 20, 2024, indicating the completion of GHG inventory audits in 2023 respectively. The verification data for 2024 is detailed in our company's 2024 Sustainability Report.

			Execution status (Note 1)	Deviations from
Promotion item	Yes	No	Summary	Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
			Water consumption in recent 2 years: Unit: Metric ton	
			Year Total water consumption	
			2023 428,912	
			2024 541,893	
			Wastes generated in recent 2 years:	
			Unit: Metric ton	
			Year Hazardous waste Non-hazardous waste Total wastes	
			2023 1,136.06 126.56 1,262.62	
			2024 1,386.18 132.21 1,518.39	
			As for waste reduction processing, the Company has classified and	
			screened waste plastics that can be recycled from the original common entermise wastes with intermediary treatment.	
			In 2023, total recycling income of NT\$ 268,000 was obtained for the	
			Company.	
			In 2024, total recycling income of NT\$ 293,000 was obtained for the	
			Company.	
(IV). Social issues (1) Has the	>		1. Human rights policy: The Company complies with labor laws in all regions where it operates	No significant deviation
Company			to protect the legal rights of its employees. It also upholds	
established			internationally recognized human rights standards in the workplace,	
relevant			including the United Nations Global Compact, the Universal Declaration	
management			01 Human Kignts, and the International Labour Urganization (ILU)	

			E	Execution status (Note 1)	Deviations from
Promotion item	Yes	No		Summary	Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
policies and procedures based on relevant laws, regulations, and international conventions on human rights?			Declaration on Fundamenta Company is committed to re Gompany is committed to re dignity. 1. No employment of childr 2. Fair compensation and b 3. Prohibition of all forms of 4. Open and diverse comm 5. Respect for employees' f collective bargaining 6. A safe and healthy work 7. Zero tolerance for discriph 3. The Company's human righ 3. The Company's human righ are summarized as follows: Human Right Management Policy Eliminate onnlawful Standa to ensure equal interna job interna opportunities	Declaration on Fundamental Principles and Rights at Work. The Company is committed to respecting and protecting labor rights, ensuring that all employees are treated fairly, equitably, and with dignity. 1. No employment of children under the age of 16 2. Fair compensation and benefits 3. Prohibition of all forms of forced labor 4. Open and diverse communication channels 5. Respect for employees' freedom of association and the right to collective bargaining 6. A safe and healthy working environment 7. Zero tolerance for discrimination, harassment, and retaliation 7. Zero tolerance for discrimination, harassment, and measures 8. magement 9. Domany's human right management policies and measures 9. Measures 10. Company's human right management policies and measures 11. Company's human right management policies and measures 12. Zero tolerance for discrimination, harassment, and retaliation 13. Zero tolerance for discrimination, harassment, and retaliation 14. Company's human right management policies and measures 15. Zero tolerance for discrimination, harassment, and retaliation 16. A safe and healthy working environment 7. Zero tolerance for discrimination 11. Born mangement 11. Company's human right management policies and measures	

				Execution status (Note 1)	Deviations from
Promotion item	Yes	No		Summary	Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
			Ban on forced Ban on forced labor Ban on sexual harassment harassment employee privacy arra	 Provide a fair work environment and eliminate unfair or differential treatment based on gender, race, socio-economic class, nationality, age, marital and family status, language, religion, political party, appearance and height, mental or physicaldisabilities, etc. The Company is committed to protecting the basic human rights of its employees, complying with relevant labor laws and regulations, and safeguarding the legitimate rights and interests of its employees. Comply with the government's labor laws and bor right policy of the Company. Do not force or corece personnel to perform tasks involuntarily. The Company has established the "Sexual Harassment and Disciplinary Measures" and a sexual harassment complaint channel. The Company aranged by dedicated personnel. Approval is rivacy different departments. 	

			Execution status (Note 1)	Deviations from
Promotion item	Yes	No	Summary	Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
(2) Has the	>		The Company has established "Working Rules for Employees" and the labor rights and obligations comply with labor regulations and have been varified	No significant deviation
established and			and filed by the Bureau of Industrial Parks, Ministry of Economic Affairs.	
implemented			The employment, promotion and each performance assessment of	
reasonable			employees follow "Working Rules for Employees". Also, the Company has	
employee			provided reasonable employee remuneration, bonus and dividend system,	
welfare			implemented insurance plan and leave/attendance system, appropriated	
measures			retirement pension according to law, and set up employee benefit	
(include salary			committee. Please refer to Note 3 below or the Company's website for	
and			details.	
compensation,				
leave and				
others), and				
appropriately				
linked				
operational				
performance or				
achievements				
with employee				
salary and				
compensation?				

			Execution status (Note 1)	Deviations from
Promotion item	Yes	No	Summary	Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
 (3) Has the Company provided a safe and healthy environment to its employees and periodically implemented safety and health education to employees? 	>		The Company periodically entrusts external notarization units to conduct environmental monitoring. Employees of the Company enjoy free regular physical checkups, and the Company also periodically implements safety and health education. As for the protective measures adopted by the Company for the work environment and personal safety of employees, please check Note 4 below of the Company's website for details.	No significant deviation
 (4) Has the Company Company established an effective career competence training program for its employees? 	>		The Company has established "Management Procedures for Employee Education and Training" and executes internal and external training every year according to the annual education and training plan. The Company values employees' functions and potential and helps employees improve their skills and quality through continual learning. The Company creates a good environment for employees' career development and establishes an effective career competence development training program to strengthen its overall competitiveness.	No significant deviation
 (5) Has the Company Company followed relevant regulations and international international rules and formulated relevant policies 	>		The Company has followed relevant regulations and international rules regarding the marketing and labeling of products and services. The Company has already acquired the following certifications to assure the transparency and safety of information regarding products and services: 1. ISO 9001 Quality management system 2. ISO 14001 Environmental management system 3. ISO 45001 Occupational health and safety management system 4. ISO 14064-1 GHG audit standard	No significant deviation

			Execution status (Note 1)	Deviations from
Promotion item	Yes	No	Summary	Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
and appeal			The Company values product guality and consumers' rights and interests.	
procedures to				
protect			Notice" for the purpose of solving and handling problems appealed by	
consumers' or			customers as soon as possible.	
customers'				
interests				
regarding issues				
like customer				
health and				
safety, customer				
privacy,				
marketing and				
labeling				
concerning				
products and				
services?				
(6) Has the	>		1. Specific practice of supply chain management	No significant deviation
Company			The Company has established administrative measures for supplier	
established			evaluation to evaluate the quality of materials provided by the suppliers,	
supplier			green product management, prices, delivery period and services and	
management			ensure that these suppliers are sufficiently capable of providing	
policy and			materials to the Company. Additionally, the Company implements	
requested the			periodical audits over the suppliers to effectively control the quality of	
suppliers to			incoming materials.	
comply with			The Company also appraises suppliers periodically and suppliers who	
related standards			fail to reach the stipulated grades based on the appraisal results will be	
on the topics of			removed from "List of Eligible Suppliers".	

Promotion item Yes No Summary Rest Practice Principles for TWSE/TPEX Listed renvironmental Yes No Summary East Practice Principles for TWSE/TPEX Listed renvironmental On the basis of cooperation, the Company implements requirements for astery and health On the basis of cooperation, the Company has conveneed/at companies and reasons East Practice Principles for TWSE/TPEX Listed renvironmental On the basis of cooperation, the Company has conveneed/at and what is the and what is the meetings with unuls in change relevant existing risks liste insufficient production capacity, quality problems or supply chain interruption of the suppliers Additionally, the Company has conveneed/at meetings with unuls in change relevant existing risks liste insufficient production capacity, quality problems or supply chain interruption of the suppliers and the canal demands, and reported the management relevant interruption of the suppliers and the canal demands, and reported the management relevant interruption of the suppliers and the canal demands, and reported the management relevant interruption of the suppliers and the mast publicr evaluation supplier aptimal 1. The suppliers of the must publicr evaluation supplier aptimal 1. The suppliers and invite suppliers irreguird of conduct of and approved by the must publicr evaluation, and invite suppliers to them of conduct of and approved by the deture of the and course 2. The suppliers to the and course 2. The suppliers the and approved by the and appr				Exect	Execution status (Note 1)		Deviations from
	Promotion item	Yes	No		Summary		Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
, i vi	environmental,			On the basis of cooper	ation, the Company imple	ments requirements for	
i i i	occupational			sustainable developme	nt in the daily managemer	it of supply chain	
	safety and health			through evaluation, au	dit, performance evaluation	on, interviews and	
, i i i	or labor rights,			communication of sup	pliers. Additionally, the Co	mpany has convened\d	
i i i	and what is the			meetings with units in	charge of quality manage	ment and relevant	
insufficient production capacity, quality problems or supply chain interruption of the suppliers based on the actual demands, and reported the management performance of supply chain to the heads of responsible departments very quarter. Supplier veraluation Supplier audit Supplier training 1. The suppliers of the 1. The Company Company must pass classifies its passes on its suppliers to them. Suppliers to them. 2. The suppliers to them must publicize code and non-ISO concept and product of certified supplier requirements to the must publicize code and non-ISO concept and for conduct of certified supplier training visit, 2. The suppliers shall Suppliers are meeting and be legitimate required to conduct communication. The companies verified suppliers are meeting and and approved by the later on-the-spot invite suppliers to and approved by the later on-the-spot invite suppliers to government with audit or document participate in the required legality audit will be training of issues periodical annual sustainable periodical annual sustainable	execution status?			business to authentica	te and manage relevant ex	cisting risks like	
interruption of the suppliers based on the actual demands, and reported the management performance of supply chain to the heads of <u>responsible departments every quarter</u> . <u>Supplier evaluation</u> <u>Supplier audit</u> <u>I</u> . The Company Company must pass supplier appraisal supplier audit <u>I</u> . The Company Company must passes on its supplier appraisal suppliers as ISO concept and and the Company certified supplier must publicize code and non-ISO suppliers irregularly of conduct of certified supplier forms of visit, and the Companies and non-ISO suppliers irregularly of conduct of certified supplier forms of visit, and approved by the audit or document communication. The companies verified suppliers are meeting and be legitimate self-evaluation, and invite suppliers to and approved by the audit or document participate in the required legality audit will be training of issues documents. Furthermore, regarding performed and course				insufficient production	1 capacity, quality problem	s or supply chain	
rformance of supply chain to the rents every quarter. Supplier audit 1. The Company 1. classifies its suppliers as ISO certified supplier and non-ISO certified supplier based on audits. Suppliers are required to conduct self-evaluation, and later on-the-spot audit or document audit will be performed. Furthermore, periodical annual				interruption of the sul	opliers based on the actua	l demands, and reported	
ents every quarter. Supplier audit 1. The Company 1. Classifies its suppliers as ISO certified supplier and non-ISO certified supplier based on audits. Suppliers are required to conduct self-evaluation, and later on-the-spot audit or document audit will be performed. Furthermore, periodical annual				the management perf	ormance of supply chain to	o the heads of	
Supplier audit Supplier audit 1. The Company 1. 1. The Company 1. classifies its classifies its suppliers as ISO certified supplier and non-ISO certified supplier based on audits. Suppliers are required to conduct self-evaluation, and later on-the-spot audit or document audit will be performed. Furthermore, performed annual				responsible departmer	its every quarter.		
1. The Company1. The Companyclassifies itssuppliers as ISOcertified supplierand non-ISOcertified supplierbased on audits.Suppliers arerequired to conductself-evaluation, andlater on-the-spotaudit or documentaudit will beperformed.Furthermore,performed annual				Supplier evaluation	Supplier audit	Supplier training	
s classifies its suppliers as ISO certified supplier and non-ISO certified supplier based on audits. Suppliers are required to conduct self-evaluation, and later on-the-spot audit or document audit or document performed. Furthermore, periodical annual				1. The suppliers of the	1. The Company	1. The Company	
e suppliers as ISO certified supplier and non-ISO certified supplier based on audits. Suppliers are required to conduct self-evaluation, and leter on-the-spot audit or document audit will be performed. Furthermore, periodical annual				Company must pass	classifies its	passes on its	
e certified supplier and non-ISO certified supplier based on audits. Suppliers are required to conduct self-evaluation, and later on-the-spot audit or document audit or document audit will be performed. Furthermore, periodical annual				supplier appraisal	suppliers as ISO	concept and	
e and non-ISO certified supplier based on audits. Suppliers are required to conduct self-evaluation, and later on-the-spot audit or document audit or document audit will be performed. Furthermore, periodical annual				and the Company	certified supplier	requirements to the	
certified supplier based on audits. Suppliers are required to conduct self-evaluation, and later on-the-spot audit or document audit will be performed. Furthermore, periodical annual				must publicize code	and non-ISO	suppliers irregularly	
based on audits. Suppliers are required to conduct self-evaluation, and later on-the-spot audit or document audit will be performed. Furthermore, periodical annual				of conduct of	certified supplier	through various	
Suppliers are required to conduct self-evaluation, and later on-the-spot audit or document audit will be performed. Furthermore, periodical annual				suppliers to them.	based on audits.	forms of visit,	
required to conduct self-evaluation, and later on-the-spot audit or document audit will be performed. Furthermore, periodical annual				2. The suppliers shall	Suppliers are	meeting and	
self-evaluation, and later on-the-spot audit or document audit will be performed. Furthermore, periodical annual				be legitimate	required to conduct	communication. The	
later on-the-spot audit or document audit will be performed. Furthermore, periodical annual				companies verified	self-evaluation, and	Company plans to	
audit or document audit will be performed. Furthermore, periodical annual				and approved by the	later on-the-spot	invite suppliers to	
audit will be performed. Furthermore, periodical annual				government with	audit or document	participate in the	
performed. Furthermore, periodical annual				required legality	audit will be	training of issues	
				documents.	performed.	and course	
					Furthermore,	regarding	
					periodical annual	sustainable	

				Execution status (Note 1)	te 1)		Deviations from
Promotion item	Yes	No		Summary	۲. ک		 Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons
			2. Definitions measures Grade B 6-100 ino Su 86-100 ino Su 71-85 su thi Eli Su Su Su Su Su Su Su Su Su Su Su Su Su	audit and special development su audit of major issues audit of major issues occupational sa are also involved. are also involved. fire protection. are also involved. fire protection. auditing personnel shall comply with green auditing personnel shall comply with environmental shall comply with conservation and relevant conservation and receive continuous education and qualifications and carbon reduction receive continuous education and training. Annual audit edu fire purchasing departmel conditionally eligible might increase purchasing supplier buddit in Suppliers and trading with volume. Suppliers and trading with volume. Suppliers and trading with volume. Supplier can be fire purchasing departmel Suppliers and trading with volume. Conditionally eligible fire purchasing departmel supplier can be fire purchasing departmel Suppliers and trading with volume. Conditionally eligible fire purchasing departmel supplier can be fire purchasing departmel supplier can be fire purchasin	ecial or issues lyed. sonnel v with inuous inuous inuous inuous fer appraisal Excellent the purch might inci volume. Good: Nor	al development such as issues occupational safety fire protection or green ith protection, energy conservation and nd carbon reduction. ous appraisal and responsive Annual audit Excellent It is suggested that the purchasing department might increase purchasing volume. Good: Normal purchasing	

				Execution status (Note 1)	1)	Deviations from
Promotion item	Yes	No		Summary		bustannable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
			C 60-70 Below 59	Supplier to be coached: This supplier can be included in List of Eligible Suppliers for continuous trading only after the insufficiency discovered in audit is traced, improved and then closed. Ineligible: Products can be purchased from this supplier again only after this supplier completes all improving measures.	To be coached: 1. The insufficiency discovered in audit must be traced, improved and then closed. 2. Purchasing within a limited quantity Ineligible: 1. The supplier must be audited again within three months. 2. It is suggested that the purchasing department should reduce the purchasing volume or stop purchasing	
					from this supplier until the situation is improved 3. If the supplier fails in three audits, this supplier must be removed from the List of Eligible Suppliers.	
			3. Execut In 2024, w and proce: results sho	3. Execution status (suppliers of main raw materials): In 2024, we audited a total of 46 key suppliers of raw materials, materials, and processing tools, with an audit coverage rate of 28.57%. The audit results show that all audited suppliers meet the relevant standards, and	' materials): ers of raw materials, materials, e rate of 28.57%. The audit t the relevant standards, and	
			there has beer or negative im	there has been no termination of cooperation due to substantial deficiencies or negative impacts during the reporting period.	on due to substantial deficiencies rriod.	

			Execution status (Note 1)	Deviations from
Promotion item	Yes	No	Summary	Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
			4. The Company has established "Code of Conduct for Suppliers" and the contents of its provisions are detailed on the website of the Company.	
(V). Has the Company prepared reports that disclose its		>	The Company began preparing Sustainability Reports in 2023; however, external assurance by an independent verification body has not yet been obtained.	The Company began preparing Sustainability Reports in 2023.
non-financial information like				
sustainability report with reference to the international				
universal report				
preparation criteria				
or guidelines? Have the preceding				
reports acquired				
confirmation or				
guarantee opinion from third-party				
verification unit?				
(VI). If the Company has est Principles for TWSE/T	tablish 'PEx L	isted	(VI). If the Company has established Sustainable Development Best Practice Principles according to "Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies", please explain its operation and difference from the principles formulated:	pment Best Practice uulated:
In order to practice cor	rporat	te soc	In order to practice corporate social responsibilities, the Company has established "Regulations on Corporate Social Responsibilities"	ial Responsibilities"
(renamed as "Sustaina "Implementation of Con	ble De rpora	eveloi te Go	(renamed as "Sustainable Development Best Practice Principles") and joined all the colleagues to exert efforts to realize the objectives of "Implementation of Corporate Governance", "Development of a Sustainable Environment", "Maintenance of Social Welfare" and	ealize the objectives of Welfare" and
"Strengthening of Infor	rmatio	on Di	'Strengthening of Information Disclosure of Enterprise's Sustainable Development".	

			Execution status (Note 1)	Deviations from
Promotion item	Yes	No	Summary	bustannable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons there of
(VII). Other important infor	rmatio	in thi	(VII). Other important information that facilities a better understanding of the Company's implementation of promotion of sustainable	n of sustainable
The Company sticks to the concept of "What is tal future. Please check the special zone for corporate (http://www.imct.com.tw/IMC_TC/L5900.html).	the spe to the m.tw/l	conce cial z IMC 7	The Company sticks to the concept of "What is taken from the society is used for the society" and will dedicate to the social work in the future. Please check the special zone for corporate sustainability activities on the website of the Company for details (http://www.imct.com.tw/IMC_TC/L5900.html).	the social work in the ails
Note 1 If the execution status i the execution status is Best Practice Principle	is check checke es for	ked a ed as TWSI	Note 1 If the execution status is checked as "Yes", please specifically explain the important policies, strategies and measures taken as well as execution status; if the execution status is checked as "No", please explain the deviations and reasons thereof in the column in "Deviations from Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and reasons thereof" and explain the future plans for adoption of relevant policies,	as well as execution status; if om Sustainable Development doption of relevant policies,
strategies and measures. Note 2 Materiality principle refers to the material influence stakeholders of the Company.	es. efers to nnanv.	the c	naterial influence of issues related to environment, society and corporate governance on the investors and other	e on the investors and other
Note 3 Employee welfare measures, retirement system and the first of the first measures and implementation the first measures are specified as the first measures and specified as the first measures are specified as the first measures are sp	sures, i measu	retire. Ires a	Employee welfare measures, retirement system and their implementation status (1) Employee welfare measures and implementation status	
	nd pay mate	ment rnity 5 the	Besides welfare and payments handled for all employees of the Company according to labor and health insurance measures, including labor and health insurance, maternity insurance, disease-risk policy and medical treatment, the Company has also established an employee benefit committee. In addition to the provision of employees' basic welfare guarantee granted by the Labor Standard Law and organizing of activities like	leasures, including labor and lished an employee benefit d organizing of activities like
travel to employees i provides various kinc a. Welfare facilities	es in o kinds o ties	f cash	travel to employees in order to adjust their physical and mental states, better their life quality and enhance their friendship, the Company also provides various kinds of cash gifts periodically and subsidies for weddings and funerals every year. a. Welfare facilities	riendship, the Company also
The Company pregnant wor system is imp occurrence of Occupational i	y has e men, c olemen f accid injury	establ ontra ted b ents l cases	The Company has established staff restaurant, healthcare room, nursing room, AED, blood pressure machine, special parking spaces for pregnant women, contracted kindergarten and many appointed stores. The management of occupational health and safety management system is implemented based on the authentication of hazard factors and the assessment and control of risks and opportunities to prevent occurrence of accidents by means of systematic operation, reduce the risk of harm to employees, and improve the safety environment. Occupational injury cases were reduced in the plant area based on good safety and health control.	, special parking spaces for alth and safety management and opportunities to prevent ove the safety environment.
 Welfare subsidies All employees are insurance and em birthday cash gift, 	dies s are e d empl gift, se	ntitle(loyee ?ason;	Welfare subsidies All employees are entitled to labor insurance, health insurance, group insurance (including accident insurance), medical insurance, cancer insurance and employee travel insurance, etc. Employees also enjoy benefits such as marriage subsidy, maternity subsidy, funeral subsidy, birthday cash gift, seasonal dinner bonus, education and training, and employees' physical checkups.), medical insurance, cancer iity subsidy, funeral subsidy,

c. Other subsidies The Company provides maternity leave, pregnancy care leave, paternity leave, parental leave, etc. according to the provisions of laws and regulations.	(2) Employees' further education and training In order to cultivate employees' morality and improve their quality, professional ability and work efficiency, in additional to orientation training courses and various kinds of education and training arranged to new employees upon their entry, the Company also provides professional technical training for employees based on different functions and business demands so as to enhance employees' academic skills and benefit the achievement of their work tasks.	(3) Retirement system and implementation status In order to provide employees with a comfortable retirement life, the Company has legally formulated labor retirement measures, established a labor retirement reserve fund supervision committee, and periodically appropriated and deposited retirement reserve fund in a special account at the retirement reserve fund supervision committee, and periodically appropriated and deposited retirement reserve fund in a special account at the central trust bureau every month according to a ratio of 2% of the total amount of remuneration expenses to safeguard workers' rights and interests. The Company also adopted the new retirement policy issued by the government since June 1, 2005 and appropriated 5% of total employees' remuneration to employees' individual pension accounts; if employees voluntarily pay retirement pension, the Company will withhold and remit retirement pension from employees' monthly salary to the individual retirement pension accounts opened at the bureau of labor insurance based on the voluntary payment ratio. The Company applies the provisions of the labor pension regulations as follows: Adminary retirement		 b. Compulsory retirement: The Company shall not force an employee to retire unless this employee otherwise has any of the following circumstances: i. Aged 65 and above ii. Mental incapacity or physical disability to result in the incompetence for the work. Regarding the age stipulated in the subparagraph 1 of the preceding paragraph, the Company shall apply to the central competent authority for the approval of adjustment of the retirement of workers engaged in special types of work involving danger and great strength, but the retirement age shall not be lower than 55. 	 c. Pension payment standards: i. If the working seniority before and after the issuance of the Labor Standard Law is applied, or if the provisions of "Labor Standard Law" on pension is continuously applied according to the labor pension regulations, or the working seniority before the application of the labor pension regulations is preserved, the pension payment standards shall be calculated according to the provisions of Article 84-2 and Article 55 of the Labor Standard Law.
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ecution achievements of occupational health and safety	ork environment monitoring
Execution achieven	i. Work environ
(2)	

Master the actual status of the work environment in the workplaces and evaluate the exposure condition of the workers' work environment and implement planning, sampling, monitoring and analysis. In order to protect workers from suffering harms from hazardous substances in workplaces, the Company provides a healthy and comfortable work environment for them, and executes monitoring of work environment with frequency of 2 times per year to gradually learn the staff's actual exposure status.

ii. Equipment safety management

The Company implements equipment classification and lists dangerous machinery and equipment for management and detailed examinations according to law so as to ensure safe operations of the machinery equipment. The Company has no dangerous equipment, but has 4 forklift trucks as dangerous machinery.

iii. Occupational safety education and training

A healthy and safe work environment is the achievement of the joint efforts of the Company and its employees. Besides the improvement of safety management of hardware, the Company also ensures that officers at each level and all employees must receive necessary work safety education and training to improve their safety awareness. Such education and training are also provided for training students, contractors, temporary workers and even contractors and suppliers that enter the production areas.

In order to strengthen employees' awareness to maintain the safety of the workplaces and implement work safety systems and regulations, we continuously host various kinds of related education and training activities.

Man-hours	3,618	2,713	4,246
Person-times	986	880	1,328
Year	2022	2023	2024

Work Safety Education, Training and Advocacy

Professional Work Safety Management Personnel

Licensed Work Safety	Mana	Licensed Work Safety Management Personnel in 2024	
Occupational safety (health) management specialist	1	1 Operator of forklift truck with load above 1 metric ton	11
Occupational safety and health administrator	3	3 0perator of fixed base crane with load above 3 metric tons	3
Class-A occupational health and safety work officer	2	2 Organic solvent work officer	6
Labor health service care and nursing staff	1	Specific chemical substance work officer	12
First-aid staff	18	18 Other personnel	1

 Temporary complete disability accident	Male: 0; female: 1	Male: 2; female: 0	Male: 1; female: 0	· · · · · · · · · · · · · · · · · · ·
Death and major disability accident	Male: 0; female: 0	Male: 0; female: 0	Male: 0; female: 0	· · · · · · · · · · · · · · · · · · ·
Year	2022	2023	2024	

Work Safety Performance of the Company in Recent Three Years-Statistics of Injuries Causing Employees' Disability

The number of fires in the current year, the number of deaths and injuries, and the ratio of deaths and injuries to the total number of employees as stated in the 2024 fiscal year, as well as the relevant improvement measures in response to fires

the relevant improvement measures in response to fires	NA	
the ratio of deaths and injuries to the total number of emplyees	0%0	
number of deaths and injuries	0	
Number of fire incidents	0	

Table 2-2-3

Climate-Related Information of TWSE/TPEx Listed Company

1. <u>Related Development of Climate Change Associated Risks to the Company</u>

L		
	Item	Implementatio
	Describe how the board of directors and management oversee and govern climate-related risks and opportunities.	 The Board of Directors serves as the highest decision-making and supervisory body for the Company's climate change response. It regularly reviews climate-related strategies and major decisions, and oversees the implementation and effectiveness of the Company's sustainability initiatives. Dedicated task units are responsible for formulating and executing specific action plans, including the preparation of sustainability reports, community engagement initiatives, and greenhouse gas (GHG) inventories with third-party verification. These units provide regular updates to the Sustainable Development Committee. The Sustainable Development Committee. The Sustainable Development Committee is and draft sustainability reports. It also oversees the execution plans, and draft sustainability resports. It also oversees the execution plans, and draft sustainability reports. It also oversees the execution plans, and draft sustainability reports. It also oversees the execution plans, and draft sustainability reports. It also oversees the execution plans, and draft sustainability reports. It also oversees the execution plans, and draft sustainability reports. It also oversees the execution plans, and draft sustainability reports. It also oversees the execution plans, and draft sustainability reports. It also oversees the execution plans, and draft sustainability reports. It also oversees the execution plans, and draft sustainability reports and results to the Committee is responsible for formulating and implementing specific action plans. These units regularly report their progress and results to the Committee, serving as a key reference for Board-level decision-making. Activities include the preparation of the sustainability reports.
2.	Describe the impact of identified climate risks and opportunities on the business's short, medium, and long-term finances, strategy, and operations.	The Sustainable Environment Task Unit is responsible for assessing the potential short-, medium-, and long-term risks and opportunities posed by climate change to the Company' s operations and financial performance. Based on these assessments, the unit proposes appropriate adaptation strategies and actionable recommendations. The Corporate Governance Task Unit leverages scenario analysis to develop climate response strategies and recommend resource allocation plans. These efforts aim to strengthen the Company' s adaptive capacity

	Item	Implementatio
		and financial resilience.
		All climate change response plans are reviewed by the Sustainable
		Development Committee and submitted to the Board of Directors for
		approval and implementation.
		Sustainability development plans and their associated budgets are
		formulated and submitted to the Board for approval prior to execution.
3.	Describe the financial impact of extreme weather events and transformative	The Sustainable Environment Task Unit analyzes the potential financial
	actions.	impacts of extreme weather events (e.g., droughts, heavy rainfall, high
		temperatures) on operations and proposes preventive and transition
		strategies. For further details, please refer to Section 3.1, "Climate Change
		Response," in the 2024 Sustainability Report.
		The unit also evaluates the capital investments required for transition
		efforts—such as those for low-carbon equipment and process
		optimization—which serve as a reference for the Company's medium-
		and long-term financial planning.
4.	Describe how climate risk identification, assessment, and management	■The Corporate Governance Task Unit supports the establishment of
	processes are integrated into the overall risk management system.	processes for integrating climate-related risks into the Company's
		overall risk management framework.
		■The Sustainable Environment Task Unit regularly collects and
		evaluates risk factors, assessing both the likelihood and potential
		impact. Based on these assessments, the unit proposes appropriate
		mitigation, acceptance, or control measures. For instance, it develops
		the Company's sustainability development plan, which serves as a
		guide for implementing energy conservation and carbon reduction
		initiatives.
		Following a comprehensive review by the Sustainable Development
		Committee, these risk management measures are incorporated into
		the Company's overall risk control framework and are subject to
		regular review and updates.

	Item	Implementatio
ம்	If scenario analysis is used to assess resilience to climate change risks, describe the scenarios, parameters, assumptions, analysis factors and major financial impacts used.	 Based on the assessments and reports of the Intergovernmental Panel on Climate Change (IPCC) and the International Energy Agency (IEA) regarding climate emission pathways. Evaluate the potential operational impacts arising from carbon emission-related expenses under carbon pricing trends across the following temperature control scenarios:
		 High-emission scenario, with temperature rise above 3°C No additional carbon reduction actions beyond existing national policies Global carbon price: US\$2.63 per metric ton Medium-emission scenario, with temperature rise above 1.8°C Prior to 2030, countries do not actively pursue low-carbon transitions, but still aim to limit temperature rise to below 2°C Global carbon price: US\$231.86 per metric ton Low-emission scenario, with temperature rise above 1.5°C Global target of net-zero emissions by 2050 Global target of net-zero emissions by 2050 Global carbon price: US\$268.13 per metric ton Rey financial impacts: Plant shutdowns leading to revenue decline. Equipment damage resulting in property loss. Increased electricity consumption, procurement of renewable energy certificates (RECS), and capital expenditures for energy transition equipment, all contributing to higher operating expenses.
0.	If there is a transition plan for managing climate-related risks, describe the content of the plan, and the indicators and targets used to identify and manage physical risks and transition risks.	The Sustainable Environment Task Unit also formulates action plans to enhance energy efficiency, reduce carbon emissions, and improve resource utilization. These plans are supported by measurable performance indicators. The President is responsible for reviewing and promoting the implementation of these action plans, while the Sustainable Development Committee oversees execution and reports performance outcomes to the Board of Directors.

	ltem	Implementatio
		The Company establishes climate-related risk and opportunity indicators, along with corresponding action plans, to ensure a proactive and effective response to environmental challenges. It consistently meets the Bureau of Energy's annual electricity savings target of 1%, and has set a long-term goal of achieving carbon neutrality by 2050. The Company continues to disclose key greenhouse gas (GHG) emissions data through its Sustainability Report. Since 2023, the Company has published an annual Sustainability Report and conducted GHG inventories, with a long-term implementation timeline planned through 2050.
7.	If internal carbon pricing is used as a planning tool, describe the basis for setting the price.	Although an internal carbon pricing mechanism has not yet been introduced, the Company continues to monitor global and domestic developments and will evaluate implementation based on future needs.
α	If climate-related targets have been set, the activities covered, it's important to specify the activities that are covered, the scope of greenhouse gas emissions, the planning horizon, and the progress achieved every year. If you plan to use carbon credits or renewable energy certificates (RECs) to achieve your targets, you should also mention the source and quantity of the carbon credits or RECs that will be offset.	The Sustainable Environment Task Unit sets GHG emissions reduction targets that encompass both direct and indirect emission sources. Short-term targets include achieving an annual electricity savings rate of 1% and improving overall energy efficiency. The long-term target is to achieve carbon neutrality by 2050.
9.	Greenhouse gas inventory and Greenhouse Gas Reduction Targets, Strategy, and Concrete Action Plan (fill out separately in point 1-1 and 1-2 as below).	 Since 2013, the Company has obtained ISO 14064-1 verification, with third-party certification conducted by an independent verification body. The Sustainable Environment Task Unit is responsible for conducting the GHG inventory process, regularly compiling emissions data as a foundation for developing carbon reduction strategies and action plans. The GHG inventory and external verification for 2024 are scheduled for completion in 2025.

1-1-1	<u>Greenhouse g</u>	Greenhouse gas inventory information	<u>ormation</u>				
Describ	<u>e the emissions</u>	<u>: volume (metri</u>	ic tons CO ₂ e), i	<u>ntensity (metric tc</u>	<u>uns CO_e/NT\$ million)</u>	, and data coverage	Describe the emissions volume (metric tons CO ₂ e), intensity (metric tons CO ₂ e/NT\$ million), and data coverage of greenhouse gases for the two
<u>most re</u> Emissio	<u>most recent fiscal years.</u> Emissions scope	Š					
The Con Institute	npany refers to (WBCSD/WRI	the requireme) Greenhouse (ants of the ISO Jas Inventory I	14064-1:2018 star Protocol, using the	ndard and the World C Company's location a	ouncil for Sustainab s the scope, and ado	The Company refers to the requirements of the ISO 14064-1:2018 standard and the World Council for Sustainable Development/World Resources Institute (WBCSD/WRI) Greenhouse Gas Inventory Protocol, using the Company's location as the scope, and adopting the operational control law
definitic changes Co., LTD	definition. All emission sources covered within the scope changes must be approved by the Greenhouse Gas Invent Co., LTD. First factory ((1 st -4 th Fl of No. 6; 1 st -4 th Fl. of No.	sources covere wed by the Gre [1 st -4 th Fl of Nc	ed within the s enhouse Gas I ₁ 3. 6; 1 st -4 th Fl. (cope are 100% ov nventory Promotio of No. 8; 1 st –4 th Fl	vned and controlled by on Committee. The gre of No. 10, 1 st – 2 nd of N	/ the Company. Any enhouse gas invent Vo.12 Xinkaifa Rd, N	definition. All emission sources covered within the scope are 100% owned and controlled by the Company. Any organizational scope setting or changes must be approved by the Greenhouse Gas Inventory Promotion Committee. The greenhouse gas inventory targets are JMC Electronics Co., LTD. First factory ((1 st - 4 th Fl of No. 6; 1 st - 4 th Fl of No. 8; 1 st - 4 th Fl of No. 10, 1 st - 2 nd of No.12 Xinkaifa Rd, Nanzi Dist, Kaohsiung City) in
Identifi			on sources.	- - - - -	:		
Year	Scope 1 (Metric tons	Scope 2 (Metric tons	Scope 3 (Metric tons	Total Emissions (Metric tons	Density (Metric ton of	Assurance	Description of assurance status
	CO_2e	CO_2e	CO_2e	CO_2e	CO2e/million dollar)	enonmnenn	Let utilication cet utilicate)
2023	215.4553	17,247.9977		17,463.4530	9.89	DNV GL Business Assurance Co., Ltd.	Verified on September 20, 2024 by a third-party verification statement, and declaration was obtained on October 18, 2024.
2024	86.8428	18,554.887	ı	18,641.7298	9.51	DNV GL Business Assurance Co., Ltd.	DNV GL Business Assurance process is scheduled Assurance Co., Ltd. to be completed by Jun 2025.
Note 1.	Direct emissio i.e., indirect g	Direct emissions (scope 1, i.e., emissions directly i.e., indirect greenhouse gas emissions from e	., emissions di emissions fr	rectly from source om electricity, hea	es owned or controlled	by the Company), i ner indirect emissio	Direct emissions (scope 1, i.e., emissions directly from sources owned or controlled by the Company), indirect energy emissions (scope 2, i.e., indirect greenhouse gas emissions from electricity, heat, or steam) and other indirect emissions (scope 3, i.e., emissions from
Note 2.	Lompany acuv The data cover under sub para	rues that are n age scope for d igraph 2 of Para	ot mairect ene lirect emission agraph 1, Artic	srgy emissions, bu is and indirect energie 2 of the Rules G	t originate from sourc ergy emissions shall c overning the Preparat	es owned or control omply with the sche ion and Filing of Sus	company activities that are not indirect energy emissions, but originate from sources owned of controlled by other companies). The data coverage scope for direct emissions and indirect energy emissions shall comply with the schedule prescribed in the order issued under sub paragraph 2 of Paragraph 1, Article 2 of the Rules Governing the Preparation and Filing of Sustainability Reports by TWSE Listed
Note 3.	Companies. Uther indirec Greenhouse gas inventor for Spudadization (ISO)	Companies. Uther indirect emissions information Greenhouse gas inventory standards: Greenhous	andards: Greer	Lompanies. Uther indirect emissions information may be voluntarily disclosed Greenhouse gas inventory standards: Greenhouse Gas Protocol (GHG Protoco for standardization (ISO)	untaruy disclosed. ol (GHG Protocol) or	ISO 14064-1 issued	t may be voluntarily disclosed. e Gas Protocol (GHG Protocol) or ISO 14064-1 issued by the International Organization
Note 4.	The intensity of terms of reven	of greenhouse ue (NT\$ 1 milli	gas emissions on) shall be di	s may be calculate isclosed.	d per unit of product,	/service or revenue	The intensity of greenhouse gas emissions may be calculated per unit of product/service or revenue, but at least the data calculated in terms of revenue (NT\$ 1 million) shall be disclosed.

Descri of assı	be the sta	Describe the status of assurance for the two		most recent fiscal years as of the printing date of the annual report, including the scope
	irance, as	surance institu	of assurance, assurance institutions, assurance standards, and assurance opinion.	and assurance opinion.
2024:				
Coi	Company	Scope	Assurance Organization	Description of Assurance Status
The C	The Company	Scope1 Scope2	DNV GL Business Assurance Co., Ltd	Assurance process is scheduled to be completed by Jun 2025
2023:		4		
Company	any	Scope	Assurance Organization	Description of Assurance Status
The C	The Company	Scope1 Scope2	DNV GL Business Assurance Co., Ltd	Obtained reasonable assurance from assurance agency under ISO14064-3:2019.
Note 1.		This information shall be disclosed Paragraph 1, Article 4 of the Regulatic date of printing of the annual repor report." If the Company does not p disclosed on the Market Observation	be disclosed in complianc of the Regulations. If the Con annual report, it shall no ny does not prepare a sus t Observation Post System (This information shall be disclosed in compliance with the schedule prescribed in the order issued under subparagraph 3, Paragraph 1, Article 4 of the Regulations. If the Company has not obtained a complete greenhouse gas assurance opinion by the date of printing of the annual report, it shall note "Complete assurance information will be disclosed in the sustainability report." If the Company does not prepare a sustainability report, it shall note "Complete assurance information will be disclosed in the sustainability report." If the Company does not prepare a sustainability report, it shall note "Complete assurance information will be disclosed in the sustainability report." If the Company does not prepare a sustainability report, it shall note "Complete assurance information will be disclosed on the Market Observation Post System (MOPS)," and shall disclose the complete assurance information in the annual disclosed on the disclo
Note 2.	report ol Assurano TPEx.	report of the following fiscal year. Note 2. Assurance institutions shall meet the TPEx.	nscal year. shall meet the directions re	directions regarding the assurance of sustainability reports prescribed by the TWSE and
Note 3.	When p Corporat	When preparing the disclosure con Corporate Governance Center websit	disclosure content, the Cor Center website.	When preparing the disclosure content, the Company may refer to the best practice reference examples on the TWSE Corporate Governance Center website.

1-2 Greenhouse Gas Reduction Targets, Strategy, and Concrete Action Plan

Describe the value, objectives, strategies and action plan of of GHG emission reduction programme and status.

Assessment Report in 2023, the Company adopted this latest version for its 2023 GHG calculations. Consequently, the base year has been The Company conducts its GHG inventories in accordance with the updated ISO 14064-1:2018 standard. As the IPCC released its Sixth ravised to 2023

Year Total							
	Total Emission	Unit	Difference Description	Electricity consumption (KWH)	Revenue (million)	Emission volume density (Metric ton of CO2e/million dollar)	Electricity volume density (KWH/ million dollar)
2022 17,3	17,385.5525	Metric tons CO2e	Capacity reduction	34,453,618	2,112.837	8.23	16,306.80
2023 17,463.4530	63.4530	Metric tons CO2e	Base year	34,914,975	1,765.433	68.6	19,777.00
2024 18,641.7298	41.7298	Metric tons CO2e	Annual production volume increased	37,560,500	1,959.533	9.51	19,168.09

Reduction Strategy

Promote clean energy and reduce electricity usage.

Improve equipment efficiency, maintain equipment well, and reduce refrigerant leakage.

Carbon reduction targets

The carbon reduction target is set to meet the energy bureau's 1% energy-saving target every year.

Specific action plan

Annual analysis of the effectiveness of energy conservation measures: Approved by the Energy Bureau after review by the Industrial Technology Research Institute.

2023

1. The operation of the air compressor adopts PLC continuous control and automatic bading and unbading. (Estimated greenhouse gas reduction: 487.8225 metric tons of CO2e/year)

2. Ré	2. Replace existing energy consuming ice water engines that have been in operation for over 18 years with new high-efficiency ice water
en 2024	engines. (Esumated greennouse gas reduction: 180.4500 metric tons of UUZe/year) 4
1. In	1. Installation of a variable frequency drive (VFD) on the 1.2F PCW circulation pump for etching operations.
Note 1.	This information shall be disclosed in compliance with the schedule prescribed in the order issued under subparagraph 4, Paragraph 1,
	Article 4 of the Regulations.
Note 2.	The base year shall be the fiscal year in which the greenhouse gas inventory is completed based on the consolidated financial reporting
	scope. For example, under the order issued under subparagraph 2, Paragraph 1, Article 4 of the Regulations, a company with a capital of
	NT\$10 billion shall complete the inventory for its 2024 annual consolidated financial report in 2025, so the base year will be 2024. If a
	company has disclosed its inventory in its consolidated financial report in an earlier year, it may take the earlier fiscal year as its base
	year. The data for the base year may also be calculated based on a single fiscal year or the average of multiple fiscal years.
Note 3.	When preparing the disclosure content, the Company may refer to the best practice reference examples on the TWSE Corporate
	Governance Center website.

ity management, deviations from Ethical Corporate Management Best Practice Principles		
Performance status of business integrity manageme	for TWSE/TPEx Listed Companies and reasons there	

ى

			Execution status	Deviations from Ethical
Assessment item	Yes	No	Summary	Corporate Management Best Practice Principles for TWSE/TPEx Listed
				Companies and reason there of
Establishment of integrity			In order to implement business integrity policies and actively	
policies and solutions	`		prevent dishonest conduct, the Company has already established	
(1) Has the Company	>		"Ethical Corporate Management Best Practice Principles", "Code of	
established integrity			Ethics" and "Procedures for Ethical Management and Guidelines for	
policies approved by the			Conduct" to specifically standardize the matters that shall draw	
Board of Directors and			attention from the Board of Directors, the management and all	
disclosed, in a			employees during execution of their work, and disclosed them on	
memorandum or			its website (http://www.jmct.com.tw). Relevant personnel have	
external			actively implemented these rules.	No cianificant dominion
correspondence, the				INU SIBIIIICAIIC UEVIAUUII
policies and practices it				
has in place to maintain				
business integrity? Are				
its Board of Directors				
and senior management				
actively implementing				
these policies and				
practices?				
(2) Has the Company	~		The Company has established relevant prevention plans in "Ethical	
established an			Corporate Management Best Practice Principles", "Procedures for	
evaluation mechanism			Ethical Management and Guidelines for Conduct", and "Code of	
for the risks of dishonest			Ethics" which have already covered the preventive measures for	No significant deviation
conduct to periodically			the following conducts:	
analyze and evaluate			1. Bribery;	
business activities that			2. Provision of illegal political contributions:	

Assessment item Yes No Summary Corporate Managem Best Practice Princi for TWSF/TPEX.US Assessment item Yes No Summary Corporate Managem Best Practice Princi for TWSF/TPEX.US Inter of and established plans for prevention of such and established plans for prevention of such accordingly that at least accordingly that at least active during R&D, procurement, manufacturing, provision or sales. 3. Improper charters that ad least active during R&D, procurement, manufacturing, provision or sales. 3. Improper charters and services to companies? (3) Has the Company thas already established and optices in the plans for prevention of allonerst conduct, and providentes and actions to punuts and appeal and disciplinary actions. By establishing the preceding principles and rules, the company standardizes matters that shall charw and context and actions to punuts and appeal and disciplinary actions are provision or sales. No significant devia and rules, the provision or salest and disciplinary ac				Execution status	Deviations from Ethical
Yes No Summary 3. Improper charitable donations or sponsorship; 4. Provision or acceptance of unreasonable gifts, treatments or other illegitmate interests; 5. Infringement upon business secrets, trademarks, patent rights, copyrights and other intellectual property rights; 5. Engagement in unfair competition; 7. Direct or indirect damages caused by products and services to consumers' or other stakeholders' rights, interests, health and safety during R&D, procurement, manufacturing, provision or sales. 4 The Company has already established "Ethical Corporate Management and Guidelines for Conduct, and "Code of Ethics" as well as operating procedures for the prevention of dishomest conduct, including operating procedures for the prevention of dishomest and disciplinary actions. By establishing the preceding principles and rules the provision or acceptance of illegitimate therests, executes the prevention of dishomest conduct, and disciplinary actions. By establishing the preceding principles and rules the provision or acceptance of illegitimate therewish interests, executes the prevention of dishomest conduct, and disciplinary actions. By establishing the preceding principles and disciplinary actions. By establishing the prevention of their work, prohibits the provision or acceptance of illegitimate therewish the provision or acceptance of illegitimate therewish the provision or acceptance of illegitimate the prevention of dishomest conduct.					Corporate Management Best Practice Principles
 3. Improper charitable donations or sponsorship; 4. Provision or acceptance of unreasonable gifts, treatments or other illegitimate interests; 5. Infringement upon business secrets, trademarks, patent rights, copyrights and other intellectual property rights; 5. Infringement in unfair competition; 7. Direct or indirect damages caused by products and services to consumers' or other stakeholders' rights, interests, health and safety during R&D, procurement, manufacturing, provision or sales. The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures for the prevention of dishonest and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, including operating exceution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, including operating exceution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	Assessment ruen	Yes	No	Summary	for TWSE/TPEx Listed Companies and reason there of
 4. Provision or acceptance of unreasonable gifts, treatments or other illegitimate interests; 5. Infringement upon business secrets, trademarks, patent rights, copyrights and other intellectual property rights; 6. Engagement in unfair competition; 7. Direct or indirect damages caused by products and services to consumers' or other stakeholders' rights, interests, health and safety during R&D, procurement, manufacturing, provision or sales. 	have a relatively high			3. Improper charitable donations or sponsorship;	
 other illegitimate interests; 5. Infringement upon business secrets, trademarks, patent rights, copyrights and other intellectual property rights; 6. Engagement in unfair competition; 7. Direct or indirect damages caused by products and services to consumers' or other stakeholders' rights, interests, health and safety during R&D, procurement, manufacturing, provision or sales. The Company has already established "Ethical Corporate Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and advocacy. 	risk of dishonest conduct			4. Provision or acceptance of unreasonable gifts, treatments or	
 5. Infringement upon business secrets, trademarks, patent rights, copyrights and other intellectual property rights; 6. Engagement in unfair competition; 7. Direct or indirect damages caused by products and services to consumers' or other stakeholders' rights, interests, health and safety during R&D, procurement, manufacturing, provision or sales. The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and advocacy.	and established plans for			other illegitimate interests;	
 copyrights and other intellectual property rights; 6. Engagement in unfair competition; 6. Engagement in unfair competition; 7. Direct or indirect damages caused by products and services to consumers' or other stakeholders' rights, interests, health and safety during R&D, procurement, manufacturing, provision or sales. The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy. 	prevention of such			5. Infringement upon business secrets, trademarks, patent rights,	
 6. Engagement in unfair competition; 7. Direct or indirect damages caused by products and services to consumers' or other stakeholders' rights, interests, health and safety during R&D, procurement, manufacturing, provision or sales. Y The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the prevention of dishonest the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, inregular education, training and advocacy. 	dishonest conduct			copyrights and other intellectual property rights;	
 7. Direct or indirect damages caused by products and services to consumers' or other stakeholders' rights, interests, health and safety during R&D, procurement, manufacturing, provision or sales. The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures for the prevention of dishonest and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, irregular education, training and advocacy.	accordingly that at least			6. Engagement in unfair competition;	
 consumers' or other stakeholders' rights, interests, health and safety during R&D, procurement, manufacturing, provision or sales. The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and advocacy. 	covers the preventive			7. Direct or indirect damages caused by products and services to	
 safety during R&D, procurement, manufacturing, provision or sales. The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, training and advocacy. 	measures indicated in in			consumers' or other stakeholders' rights, interests, health and	
 sales. The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy. 	Paragraph 2 of Article 7			safety during R&D, procurement, manufacturing, provision or	
The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	of the Ethical Corporate			sales.	
The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	Management Best				
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The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	TWSE/TPEx Listed				
The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	Companies?				
Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	(3) Has the Company clearly	>		The Company has already established "Ethical Corporate	
Management and Guidelines for Conduct", and "Code of Ethics" as well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	established,			Management Best Practice Principles", "Procedures for Ethical	
well as operating procedures for the prevention of dishonest conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	implemented, and			Management and Guidelines for Conduct", and "Code of Ethics" as	
conduct, including operating procedures, guidelines for conduct, and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	executed operating			well as operating procedures for the prevention of dishonest	
and established rules for advocacy, reward and punishment, appeal and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	procedures, guidelines			conduct, including operating procedures, guidelines for conduct,	
and disciplinary actions. By establishing the preceding principles and rules, the Company standardizes matters that shall draw attention from personnel during execution of their work, prohibits the provision or acceptance of illegitimate interests, executes the prevention of dishonest conduct, and provides the employees with irregular education, training and advocacy.	for conduct and actions			and established rules for advocacy, reward and punishment, appeal	
	to punish and appeal			and disciplinary actions. By establishing the preceding principles	No significant deviation
	violations in the plans			and rules, the Company standardizes matters that shall draw	
	for prevention of			attention from personnel during execution of their work, prohibits	
wed	dishonest conduct, and			the provision or acceptance of illegitimate interests, executes the	
	periodically reviewed			prevention of dishonest conduct, and provides the employees with	
preceding plans?	and corrected the			irregular education, training and advocacy.	
	preceding plans?				

			Execution status	Deviations from Ethical
A 5000000 to 100000				Corporate Management Best Practice Principles
Assessment nem	Yes	No	Summary	for TWSE/TPEx Listed
				Lompanies and reason there of
(II). Implementation of ethical			The Company has evaluated the integrity records of counterparties	
corporate management			per the customers' credit, established relevant administrative	
(1) Has the Company	>		measures for counterparties and suppliers, and enabled them to	
evaluated the integrity			fully comprehend the principles for business integrity. Relevant	
records of			responsible departments have established clause that facilitate the	
counterparties with			termination or rescission of contracts at any time given dishonest	
which it has business			conduct when signing contracts with customers, suppliers,	No significant daviation
relationship and clearly			contractors or other business counterparties. Also, the Company	
stipulated integrity			has requested them to establish corporate culture featuring	
clauses in the contracts			business integrity and follow the Company's "Ethical Corporate	
signed with these			Management Best Practice Principles". Also, it is required to	
counterparties?			conduct evaluation of ethical corporate management of	
			counterparties before the Company establishes business	
			relationship with counterparties.	
(2) Has the Company	>		1. The Company designates the Administration Division as the unit	
established a unit			specializing in the promotion of ethical corporate management	
specializing in the			to assist the Board of Directors and the management in	
promotion of ethical			reviewing and evaluating the effective operation of preventive	
corporate management			measures established for the ethical corporate management.	
and subordinate to the			Also, this unit evaluates the abidance by relevant business flows	
Board of Directors, and			and reports to the Board of Directors periodically. The	No significant deviation
has this unit reported its			designated unit reported on its implementation status to the	
integrity policies, plans			Board of Directors on November 7, 2024.	
for prevention of			2. Implementation of the Company's integrity policy in 2024:	
dishonest conduct and				
implementation				
supervision conditions				
to the Board of Directors				

			Execution status	tatus		Deviations f	Deviations from Ethical
Assessment item	Yes	No	Sı	Summary		Corporate M Best Practic for TWSE/ Companies ther	Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and reason there of
periodically (at least once a year)?			Accaccmant itam	Execution status	nu Remarks		
				Yes	No		
			No employee has accepted any improper benefits.	Λ	No violations of the policy have occurred.	le red.	
			No facilitation payments were provided or promised by the Company.	Λ	No violations of the policy have occurred.	le ed.	
			Political donations must be				
			handled in accordance with annlicable regulations If the				
			annual cumulative amount				
			exceeds NT\$250,000, prior		No such donations		
			approval from the Board of	>	were made.		
			However, the total amount				
			must not exceed the				
			statutory limit prescribed by				
			the Income Tax Act.				
			Charitable donations or				
			sponsorships must be				
			handled in accordance with		No ench donatione		
			applicable regulations. If the	Λ	were made		
			annual cumulative amount		W CI C 11100C		
			exceeds NT\$1 million, prior				
			approval from the Board of				

			Execution status	Deviations from Ethical
Assessment item	Yes	No	Summary	Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and reason there of
			Directors is required.However, the total amountmust not exceed themust not exceed thestatutory limit prescribed bythe Income Tax Act.Directors, managers, andother stakeholders whoattend or are present atBoard meetings and have aconflict of interest—eitherpersonally or on behalf of arepresented legalentity—must disclose thekey details of such conflictsduring the meeting. If theconflict of interest, theyduring the meeting. If theconflicting the meeting.during the meeting, in theconflict of other disclose thekey details of such conflictsduring the meeting.furing the meeting, if theconflict and maynust refrain fromparticipating in thediscussion and voting,participating in thediscussion and voting,participating in thediscussion and voting,participating in thediscussion and voting,participating in thediscussion and voting,recuse themselves fromthese proceedings, and maynot act as a proxy to vote onbehalf of other discordsbehalf of other discipline andavoid inappropriate mutualsunnort.	

			Execution status	atus		Deviations from Ethical
Assessment item	Yes	No	Sun	Summary		Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and reason there of
			The Company has designated the Administration Division as the dedicated unit responsible for establishing and implementing procedures for the management, protection, and confidentiality of trade secrets, trademarks, patents, copyrights, and other intellectual property. This unit also regularly reviews implementation outcomes to ensure the continued effectiveness of these procedures.	>	The Administration Division is responsible for managing patents, and its procedures are in full compliance with relevant regulations.	
			Employees are strictly prohibited from disclosing trade secrets or intellectual property.	Λ	No violations of the policy have occurred.	
			The Company prohibits unfair competition and takes measures to prevent its products and services from causing harm to stakeholders during business operations.	>	No violations of the policy have occurred.	

			Execution status			Deviations from Ethical
Assessment item	Yes	No	Summary	~		Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and reason there of
			Employees are strictly prohibited from engaging in insider trading. Any external parties or individuals involved in the Company's major projects or key contracts are required to sign confidentiality agreements with the Company. The Company shall disclose its integrity policy through internal regulations, the annual report, the corporate website, or other promotional materials. This policy should also be communicated during product launches, investor policy should also be communicated during product launches, investor conferences, and other external events to ensure that suppliers, customers, and all relevant business partners clearly understand the Company's commitment to ethical conduct and related guidelines.	CC II Al ago C C II Al ago C D C C C D C C C D C C C D	All personnel involved in the Company's major projects have signed confidentiality agreements. The Company has disclosed its integrity policy in its internal regulations, annual report, and on its corporate website.	
				-		

Deviations from Ethical	Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and reason there of		τ	
		No violations of the policy have occurred.	No violations of the policy have occurred.	No violations of the policy have occurred.
atus	Summary	>	>	>
Execution status	Sun	Before establishing business relationships, the Company shall assess the legality, integrity policies, and any history of unethical conduct of agents, suppliers, customers, or other business partners. This is to ensure that all parties engage in fair and transparent practices and do not demand, offer, or accept bribes.	During business dealings, employees must clearly communicate the Company's integrity policy and related regulations to counterparties, and explicitly reject any form of improper benefit—whether directly or indirectly offered, promised, requested, or received.	Employees must avoid engaging in transactions with parties known for dishonest business practices.
	No			
	Yes			
	Assessment item			

			Execution status	tus		Deviations from Ethical
Assessment item	Yes	No	Sumi	Summary		Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and reason there of
			Before entering into contracts, the Company shall thoroughly assess the counterparty's integrity and ensure that compliance with the Company's integrity policy is included as part of the contract terms.	Λ	No violations of the policy have occurred.	
			ourages external ny or rds may be the e of the ernal o have cious e subject ion in	Δ	No reports were received during the reporting period.	
			The Company has established and announced dedicated reporting mailboxes and hotlines on both the intranet and official website, and may also	^	A grievance section is available on the Company's intranet, and a stakeholder section is provided on the corporate	

Corporate Management Best Practice Principles
Summary for TWSE/TPEx Listed Companies and reason there of
website. No reports were received during
provide such channels. the reporting period. These are made available for
The personnel responsible
for handling reports must
provide a written statement
ensuring the confidentiality No reports were
of the whistleblower's V received during the
ic reporting period.
also committed to protecting
If any employee is found to
company, and such benavior involves illegal activities the
judicial and prosecutorial V such incluents
bersonnel.
government agencies, the

			Execution status	Deviations from Ethical
Assessment item	Yes	No	Summary	Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and reason there of
			Employees who are involvedEmployees who are involvedin serious violations ofThere have been nointegrity shall be dismissedVor terminated in accordanceVwith applicable laws andCompany personnel.	
			The Company regularlyAs of Septemberconducts internal and2024, a total of 3,338external training on integrityparticipants attendedinternal and externalintegrity-relatedmanagement.integrity-relatedtraining sessions(including courses onVregulatorycompliance, ISO,occupational safetyand health.	
			information security, and ESG), totaling 5,533.5 training hours.	
Has the Company adopted any policy for the prevention of conflicts of interest, provided proper statement channels, and implemented and executed them?	>		The Company has already established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", and "Code of Ethics", formulated the measures for prevention of conflicts of interest, and set up a website (http://www.jmct.com.tw/) which contains special zones for investors, corporate governance, corporate social responsibilities and stakeholders for the reference of shareholders and stakeholders. Also, the Company has set up a specific mailbox (stock.service@jmct.com.tw).	No significant deviation

			Execution status	Deviations from Ethical
				Corporate Management Best Practice Principles
Assessment item	Yes	No	Summary	for TWSE/TPEx Listed
				Companies and reason there of
(4) Has the Company	>		The Board of Directors of the Company will fully perform the	
established effective			fiduciary duty and duty of care and supervise and urge the	
accounting system and			Company to prevent dishonest conduct. The Company has	
internal control system			established an accounting system that complies with the laws,	
to implement ethical			regulations and regulations as a standard for the handling of	
corporate management,			accounting affairs, and also formulated an effective internal control	
and has the internal			system. The Company shall inspect and ensure the design of the	
audit unit drafted			systems and the continuous effectiveness of its execution at any	
relevant audit plan			time, as well as review the observation conditions of accounting	No significant deviation
based on the evaluation			system and internal control system at any time. The audit room	
results of the risk of			will establish and execute relevant annual audit plan according to	
dishonest conduct to			relevant regulations to ensure the implementation of business	
check the abidance by			integrity policies.	
the plans for prevention				
of dishonest conduct, or				
entrusted accountants to				
execute the audit?				
(5) Has the Company	>		The Company arranges special personnel or officer to advocate the	
organized internal and			importance of the Company's operation concept and moral	
external education and			integrity as well as the provisions of relevant internal and external	
training on a regular			laws and regulations for new and incumbent employees on a	
basis to maintain its			regular or irregular basis, and profoundly strengthen education	
ethical corporate			and training regarding business integrity. As a result, employees	No significant deviation
management?			can have a better understanding of the contents and essence of	
			corporate culture. Currently, we have already obtained common	
			sense from the employees and advocated the Company's policies	
			and systems upon entry of new colleagues. In 2022, the Company	
	_		רטוומתרובת ווורבו וומן מוות בערבו וומן בתתרמרוטון מוות וו מווווווצ ו בומרבת וט	

			Execution status	Deviations from Ethical
				Corporate Management Best Practice Principles
IIIAII IIIAIIISSASSA	Yes	No	Summary	for TWSE/TPEx Listed Companies and reason
			business integrity (including legal compliance, on-the-job education and training of common sense for general safety, health and hazards, ISO related course advocacy, 5S advocacy, and relevant courses involving accounting systems and regulations as well as internal control) with 3,338 person-times and 5,533.5 hours of education and training in total.	
 (III). Operation of the Company's whistleblowing system (1) Has the Company established specific whistleblowing and rewarding systems, set up channels that facilitate whistleblowing, and assigned proper dedicated personnel for the reported objects? (2) Has the Company established any standard operating procedures for the investigation of reports accepted as well as subsequent measures and relevant confidentiality mechanism after completion of investigation? 	> >		The Company has established "Ethical Corporate Management Best Practice Principles", "Procedures for Ethical Management and Guidelines for Conduct", "Code of Ethics" and relevant personnel administrative measures, and set up employee suggestion box as well as specific mailbox (stock.service@jmct.com.tw). Such kind of rigorous whistleblowing mechanism facilities employees to pass on messages in a safe and confidential manner. In the "Ethical Management and Guidelines for Conduct" Principles, investigation procedures, follow-up measures for investigation reports, protection of whistleblowers, etc. I. The whistleblower's name and I.D. number (whistleblowing reports may be submitted anonymously), and an address, telephone number and e-mail address where it can be reached. I. The informed party's name or other information sufficient to	No significant deviation No significant deviation
)			distinguish its identifying features. (3) Specific facts available for investigation.	

			Execution status	Deviations from Ethical
Assessment item	Yes	No	Summary	Corporate Management Best Practice Principles for TWSE/TPEx Listed
				Companies and reason there of
			3. Investigation procedures and follow-up measures after	
			(1) An information shall be reported to the department head if	
			involving the rank and file and to an independent director or	
			Supervisor if involving a director or a senior executive.	
			head or personnel being reported to in the preceding	
			subparagraph shall immediately verify the facts and, where	
			necessary, with the assistance of the legal compliance or other	
			related department.	
			(3) If a person being informed of is confirmed to have indeed	
			violated the applicable laws and regulations or this	
			Corporation's policy and regulations of ethical management,	
			this Corporation shall immediately require the violator to cease	
			the conduct and shall make an appropriate disposition. When	
			necessary, this Corporation will report to the competent	
			autiority, refersaria persori to juurcial autiority ror invoctimation on inctitute lond necessing and cools domance	
			investigation, or institute regar proceedings and seek uanages to safeguard its reputation and its rights and interests.	
			(4) Documentation of case acceptance, investigation processes and	
			investigation results shall be retained for five years and may be	
			retained electronically. In the event of a suit in respect of the	
			whistleblowing case before the retention period expires, the	
			relevant information shall continue to be retained until the	
			conclusion of the litigation.	
			(5) With respect to a confirmed information, this Corporation shall	
			charge relevant units with the task of reviewing the internal	
			control system and relevant procedures and proposing	
			دمت فرقا والمعادة والمراقبة والمتعاد والمستعادة	

			Execution status	Deviations from Ethical
Assessment item	Yes	No	C Summary f	Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and reason there of
			 (6) The responsible unit of this Corporation shall submit to the board of directors a report on the whistleblowing case, actions taken, and subsequent reviews and corrective measures. 4. Provisions on whistleblower protection and other provisions: Provisions on whistleblower protection and other provisions: Relevant personnel of the Company handling the reporting situation shall declare in writing the identity of the reporting person and the content of the whistleblower the whistleblower from being imprisoned due to the report mishandled. 	
 (3) Has the Company taken measures to protect whistleblower from improperly disposal due to whistleblowing? 	>		A dedicated personnel unit is set up in the Administration Division of the Company to take charge of appeal cases from employees. The undertakers of such cases are strictly prohibited to disclose the details of the cases to irrelevant personnel during and after investigation. The signing officers in each level shall also remain confidential for such cases. Relevant information shall be processed and archived as confidential documents to ensure that the whistleblower will not be improper disposed due to whistleblowing.	No significant deviation
(IV). Enhancement of information disclosure Has the Company disclosed the contents and promotion effect of its Ethical Corporate Management Best Practice Principles on its website and MOPS?	>		as established "Ethical Corporate Management Best les", "Procedures for Ethical Management and onduct" and "Code of Conduct" and disclosed ation on MOPS and the Company's website.	No significant deviation

			Execution status Deviations	Deviations from Ethical
Assessment item	Yes No	No	Corporate Best Pract for TWSE Companie th	Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and reason there of
(V). If the Company has established	d Ethi	cal Co	(V). If the Company has established Ethical Corporate Management Best Practice Principles in accordance with "Ethical Corporate	rporate
Management Best Practice Pri	nciple	s for	Management Best Practice Principles for TWSE/TPEx Listed Companies), please explain its operation as well as deviations from the	ions from the
principles established:				
The Company has established	"Ethic	cal Co	The Company has established "Ethical Corporate Management Best Practice Principles" and its operation has been performed according	formed according
to these principles.				
(VI). Other important information t	chat fa	w and	(VI). Other important information that facilities a better understanding of the Company's implementation of ethical corporate management:	rate management:
The Company will pay attention	on to	the d	The Company will pay attention to the development of relevant regulations on ethical corporate management at home and abroad at	me and abroad at
any time and encourage direct and promoting measures and t	tors, r thus ii	nanag mpro	any time and encourage directors, managers and employees to offer their suggestions so as to review and improve its integrity policies and promoting measures and thus improve the implementation effect of its ethical corporate management.	s integrity policies

H. Other important information to facilitate a better understanding of the Company's corporate governance: None.

- I. Execution status of internal control system
 - 1. Statement of Internal Control System:

IMC Electronics Co., Ltd. Statement of Internal Control System

Date: March 06, 2025

Based on the findings of self-assessment, the Company states the following with regard to its internal control system during 2024:

- (1) The Company knows clearly that its Board of Directors and management are responsible for establishing, implementing, and maintaining an adequate internal control system, and it has already established this system. The purpose of the internal control system is to provide reasonable assurance of the effectiveness and efficiency of our operations (including profitability, performance, and safeguarding of assets), reliability, timeliness, transparency of our reporting, and compliance with applicable rulings, laws, and regulations.
- (2) An internal control system has inherent limitations. No matter how perfectly designed, an effective internal control system can provide only reasonable assurance of accomplishing its stated objectives. Furthermore, the effectiveness of an internal control system may be subject to change due to extenuating circumstances beyond our control. Nevertheless, our internal control system contains self-monitoring mechanisms, and the Company takes immediate remedial actions in response to any identified deficiencies.
- (3) The Company evaluates the design and operating effectiveness of its internal control system based on the criteria provided in the "Regulations Governing the Establishment of Internal Control Systems by Public Companies" (hereinafter referred to as the "Regulations"). The criteria adopted by the Regulations identify five key components of managerial internal control: (1) control environment, (2) risk assessment, (3) control activities, (4) information and communication, and (5) monitoring activities. Each component covers certain items. Please refer to the "Regulations" for the preceding items.
- (4) The Company has evaluated the design and operating effectiveness of its internal control system according to the aforementioned Regulations.
- (5) Based on the findings of such evaluation, the Company believes that, as of December 31, 2024, it has maintained an effective internal control system in all material aspects (including the supervision and management of our subsidiaries) to provide reasonable assurance over our operational effectiveness and efficiency, reliability, timeliness, transparency of reporting, and compliance with applicable rulings, laws, and regulations.
- (6) This Statement is an integral part of the Company's annual report and prospectus, and will be made public. Any falsehood, concealment, or other illegality in the content made public will entail legal liability under Articles 20, 32, 171, and 174 of Securities Exchange Act.
- (7) This Statement was passed by the Board of Directors in their meeting held on March 06, 2025, with none of the seven attending directors expressing dissenting opinions, and the remainder all affirming the content of this Statement.

IMC Electronics Co., Ltd.

Chairman: Wan, Wen-Tsai Signature or Seal General Manager: Li, Wan-Hsia

- Signature or Seal
- Review report of internal control of project review by accountants: None. 2.

- 2. Review report of internal control of project review by accountants: None.
- J. Important resolutions of the Shareholders' Meeting and the Board of Directors in recent years and as of the date of publication of the annual report:
 1. Important resolutions of the Shareholders' Meeting:

Name of meeting	Date	Important resolutions	Execution status
		 Resolution on the recognition of business report and financial statements of the Company of 2023 passed 	Already completed.
		2. Resolution on the recognition of earnings distribution proposal o the Company of 2023 passed	September 14, 2024 was established as the distribution base date and October 3, 2024 was established as the payment date. The earnings were already distributed according to the aforesaid schedule (cash dividend of NT\$0.1231569per share distributed).
Regular	Mars 20	3. Resolution on the proposal for amendment to "Rules of Procedure for Shareholders' Meetings" passed	Already announced on MOPS and operated according to the corrected contents.
Shareholders ' Meeting	May 29, 2024	 Resolution the company's proposed cash distribution from capital surplus 	September 14, 2024 was established as the distribution base date and October 3, 2024 was established as the payment date. The earnings were already distributed according to the aforesaid schedule (cash dividend of NT\$0.1768431per share distributed).
		 Resolution to conduct a full re-election of the Board of Directors (including three independent directors) was passed. 	Seven directors, including three independent directors, were elected and their registration was approved by the Industrial Development Bureau of the Ministry of Economic Affairs on June 6, 2024.
		6. Resolution on the proposal for amendment to "Release the Prohibition on Directors from Participation in Competitive Business" passed	Already announced on MOPS and operated according to the corrected contents.

2. Important resolutions of the Board of Directors:

Informatio	n Regardii	ng Resolutions of the Board of Directors and Ope 2024 and 2025	ration Status in
Name of meeting	Date	Content of proposal	All independents' opinions and the Company's handling of these opinions
14 th meeting of the 5 th Board of Directors	February 22, 2024	 Change of appointment of certified public accountants for the year 2024. Approve the proposal for amendment to "Rules of Procedure for Shareholders' Meetings". Approve the revision of the "Board of Directors Performance Evaluation Measures". Approve the proposal of a comprehensive re-election of directors and nominating candidates for directors. Approve to lift the restriction on non-competition of new directors. Approve the proposal for discussion of date, place and reason for the convening of regular Shareholders' Meeting in 2024. 	None

		2024 and 2025	All independents'
Name of meeting	Date	Content of proposal	opinions and the Company's handling of these opinions
		7. The proposal for subsequent confirmation of acquisition and disposal of valuable securities.	
15 th meeting of the 5 th Board of Directors	March 14, 2024	 pprove the proposal for distribution of employee reward and director reward in 2023. Approve the financial report of the Company in 2023. Approve the business report of the Company in 2023. Approve the proposal for earnings distribution in 2023. Approve the company's proposed cash distribution from capital surplus. Approve the proposal for statement of internal control system of the Company in 2023. Approve the proposal for amendment to "Rules of Procedure of Board of Directors". Approve the increase of the reasons for convening the 2024 regular shareholders meeting. Approve the review of the qualifications of nominees for directors (including independent directors). 	None
16 th meeting of the 5 th Board of Directors	May 9, 2024	 Approve the proposal for discussion of the financial report of the Company in the 1nd quarter of 2024 Approve the proposal for amendment to "Audit Committee Charter". Approved the promotion proposal of the company's deputy general manager. Approved the promotion of five directors to senior manager. Approved the amendment to the "Approval Authority Table ". 	None
1 th meeting of the 6 th Board of Directors	May 29, 2024	1. Approved the election of chairman and vice chairman.	None
2 th meeting of the 6 th Board of Directors	August 8, 2024	 Approve the proposal for discussion of the financial report of the Company in the 2nd quarter of 2024. Approve the proposal for discussion of relevant details concerning the distribution of cash dividends in 2024. Approved the appointment of members of the 5th Remuneration Committee. The Vice Chairman of the Company is proposed to be authorized as the authorized person for the financial seal used by the Company's bank account. Approve the appointment of the head of the finance and accounting department. 	None
3 th meeting of the 6 th Board of Directors	November 7, 2024	 Approve the proposal for discussion of the financial report of the Company in the 3nd quarter of 2024. Approve the proposal for appointment and remuneration of CPAs in 2025. Approve the proposal for formulation of audit plan for 2025. Approve the formulation of "Risk Management Policies and Procedures". Approve the formulation of "Rules Governing Financial and Business Matters Between this Corporation and its Related Parties". 	None

Informatio	n Regardi	ng Resolutions of the Board of Directors and Ope 2024 and 2025	eration Status in
Name of meeting	Date	Content of proposal	All independents' opinions and the Company's handling of these opinions
		 Approve the formulation of "Management of Sustainability Information". Approved the establishment of the "Sustainable Development Committee" and the establishment of the "Sustainable Development Committee Charter". Approved the appointment of members of the Sustainable Development Committee. Approve the discussed proposal for the work plan of the Remuneration Committee of the Company in 2025. Approve the proposal for discussion of payment of director remuneration, and payment details and date in 2023. Approve the proposal for discussion of employee remuneration and yearend bonus paid to managers. Approve the monthly salary structure and payment amount of the newly appointed head of the finance and accounting department of the company Approve the proposal for discussion of proposal for the budget of 2025. Approve the proposal for discussion of proposal for the budget of 2025. 	
4 th meeting of the 6 th Board of Directors	March 6, 2025	 Approve the proposal for distribution of employee reward and director reward in 2024. Approve the employee incentive bonus proposal. Approve the financial report and business report of the Company in 2024. Approve the proposal for earnings distribution in 2024. Approve the proposal for statement of internal control system of the Company in 2024. Approve the revision of the company's "Internal Control System for payroll and personnel cyck". Approve the revision of the company's "Articles of Association". Approve the revision of the company's "Salary Management Regulations". Approve the review of the qualifications of nominees for independent directors. Approve to lift the restriction on non-competition of directors. Approve the increase of the reasons for convening the 2025 regular shareholders meeting. 	None

K. Major contents of record or written statement regarding different opinions of directors or supervisors on the important resolutions passed by the Board of Directors in recent years and as of the date of publication of the annual report: None.

- (IV). Information regarding fee of certified public accountants:
 - A. Information regarding fee of certified public accountants

Name of accounting firm	Name of accountant	Audit period	Audit fee	Non-audit fee	Total	Remark		
Deloitte Taiwan	Wang, Chao-Chun Wen S. Chen	2024	2,500	200	2,700	The non-audit fee is incurred for tax certification.		

B. The accounting firm is replaced and the audit fee paid in this year is less than that in the previous year: None.

C. The audit fee is decreased by more than ten percent compared with that in previous year: None.

(V). Information regarding change of accountants:

A. Former accou	папь					
Change date	February 22, 2024					
Reason and explanation	In order to meet the internal rotation needs of Deloitte Taiwan Certified Public Accountants, it is proposed that the certified public accountants will be replaced by CPA Wang, Chao-Chun and CPA Wen S. Chen from the original CPA Liu, Yu-Xiang and CPA Wang, Chao-Chun with effect from the first quarter of 2024.					
Explanation of	Parties Situation			Accountants	Appointer	
termination or non acceptance of	Proactively terminate appointment		None	None		
appointment by the appointor or accountan	No longer accepting (continuing) appointments			None	None	
Opinions on checking reports other than unqualified reports issued within the last two years and the reasons therefor	None					
		None	Accounting Principles or Practices			
		None	Disclosure of Financial Reports			
Any disagreement with	Yes	None	ne Scope or Steps of Checking			
the Issuer		None Others				
	None	\checkmark				
	Description: None					
Other disclosure matters	None					
(Matters that should be						
disclosed under Article						
10, Paragraph 6, Items						
4-7 to 1-7 of these						
Guidelines)						

A. Former accountants

Unit of amount: NT\$ Thousand

B. Succeeding accountants				
Name of accounting firm	Deloitte Taiwan			
Name of accountant	CPA Wang, Chao-Chun and CPA Wen S. Chen			
Date of appointment	February 22, 2024			
Consultation on accounting	None			
methods or principles for specific				
transactions and possible opinions				
and results on financial reports				
before appointment				
The written opinion of the	None			
successor accountant on the				
differing opinions of the previous				
accountant				

- C. Reply letter from former accountants to the matters indicated in Item 1 and Item 2-3 of Subparagraph 6 of Article 10 of this standard: N/A
- (VI). Employment of chairman, general manager, and manager in charge of finance or accounting of the Company to the accounting firm where the certified public accountants work or its affiliates in recent year: None.
- (VII). Changes (transfer and pledge) of equity of directors, managers and shareholders with shareholding ratio exceeding ten percent in recent years and as of the date of publication of the annual report:

U 2024 As of March 29, 20						
Title	Name	Increase (decrease) of shares held	Increase (decrease) of shares pledged	Increase (decrease) of shares held	Increase (decrease) of shares pledged	
Chairman	Chang Wah Electromaterials Inc. Representative: Wan, Wen-Tsai	-	-	-		
Vice Chairman	Chang Wah Electromaterials Inc. Representative: Hong, Chuan-Cheng	-	-	-		
Corporate director and major shareholder holding 10% of shares	Chang Wah Electromaterials Inc.	-	-	-		
Corporate director	Yenyo Technology Co., Ltd.	-	-	-		
Vice Chairman (Note 1)	Yenyo Technology Co., Ltd. Representative: Huang, Chia-Neng	-	-	-		
Vice Chairman (Note 1)	Yenyo Technology Co., Ltd. Representative: Pan,Chao-Yi	-	-	-		
Corporate director	Chipmos Technologies Inc.	-	-	-		
Corporate director representative(Note 2)	Chipmos Technologies Inc. Representative: Hsu, Yuan-Feng	-	-	-		

A. Changes of equity of directors, managers and major shareholders:

		202	.4	As of Ma	rch 29, 2025
Title	Name	Increase (decrease) of shares held	Increase (decrease) of shares pledged	Increase (decrease) of shares held	Increase (decrease) of shares pledged
Corporate director representative(Note 2)	Huang	-	-	-	-
Independent director (Note 1)	Ke, Yong-Siang	-	-	-	-
	Hong, Chia-Yu	-	-	-	-
Independent director Independent director (Note 1)	Yang, Shun-Ching Su,Erh-Lang	-	-	-	-
	Chen,Chih-hung	-	-	-	-
General manager (Note 4)	Li, Wan-Hsia	-	-	_	-
Deputy general manager(Note 4)	Huang, Mei-Hsueh	-	-	-	-
Engineering Division	Hsia, Chih-Hsiung	-	-	-	-
Head of Design Engineering Division	Tsai, Jin Bao	(8,300)	-	_	-
Head of Process Engineering Division	Lin, Chien-Yi	-	-	_	-
Head of Administration Division	Ko, Sheng-Tung	-	-	-	-
Head of Business Division	Chen, Sung-Chou	-	-	-	-
Manager of Finance & Accounting Department(Note 3)	Chiang, Wei-Wei	-	-	-	-
Manager of Finance & Accounting Department	z Yang,Chien-Yi	-	-	-	-

Note 1: On May 29, 2024, the Board of Directors was re-elected. Mr. Huang, Chia-Neng, Mr. Ke, Yong-Siang and Mr. Hong, Chia-Yu resigned and Ms. Pan, Chao-Yi, Mr. Su, Erh-Lang and Mr. Chen, Chih-hung took office.

Note 2: On November 5, 2024, Chipmos Technologies Inc. changed its representative to Mr. Jesse Huang, and the original representative Mr. Hsu, Yuan-Feng resigned on the same day.

Note 3: On August 08, 2024, Chiang, Wei-Wei 's position as the manager of the finance and accounting department was adjusted through the approval of the board of directors.

- Note 4: On March 6, 2025, the board of directors approved that Ms. LI, Wan-Hsia would be transferred from general manager to technical expert from March 31, 2025, and Ms. Huang, Mei-Hsueh, deputy general manager, would be appointed as general manager of the company from April 1, 2025.
- B. The objects of equity transfer by directors, managers and major shareholders are related parties: None.
- C. The objects of equity pledge by directors, managers and major shareholders are related parties: None.

(VIII). Information regarding top-10 shareholders in terms of shareholding ratio who are related parties or have kinship including spouses and the second degree of kinship:

Name (Note 1)	Shares held		Shares currently held by spouse and minor children		Total shares held in the name of others		Name or designation and relation of top-10 shareholders who are related parties or have kinship including spouses and the second degree of kinship (Note 3)		Remark
	Number	Ratio	Number	Ratio	Number	Ratio	Name	Relation	
Chang Wah Electromaterials Inc.	35,531,390	42.81%	-	-	-	-	None	None	None
Chang Wah Electromaterials Inc. Representative: Huang, Chia-Neng	16,600	0.02%	-	-	-	-	None	None	None
Chipmos Technologies Inc.	8,300,000	10.00%	-	-	-	-	None	None	None
Chipmos Technologies Inc. Representative: Cheng, Shih-Chieh	-	-	-	-	-	-	None	None	None
Huang, Chia-Neng	2,455,140	2.96%	-	-	-	-	None	None	None
ASUS Inc.	830,000	1.00%	-	-	-	-	None	None	None
ASUS Inc. Representative: Shih, Chung-Tang	-	-	-	-	-	-	None	None	None
Li, Sheng-Che	778,000	0.94%	-	-	-	-	None	None	None
Hung, Tien-Tsai	777,000	0.94%	-	-	-	-	None	None	None
Li, Wan-Hsia	490,530	0.59%	-	-	-	-	None	None	None
Huang, Mei-Hsueh	415,000	0.50%	-	-	-	-	None	None	None
Li, Mei-Lien	395,000	0.48%		-	-	-	None	None	None
Hung,Yi-Hsiang	320,000	0.39%	-	-	-	-	None	None	None

Note 1 All the top-10 shareholders shall be presented. As for corporate shareholders, their names and names of their representatives shall be presented separately.

Note 2 Calculation of shareholding ratios refers to the calculation of shareholding ratios in the name of shareholders themselves, spouses, minor children or others.

Note 3 Shareholders presented above include legal persons and natural persons, and their mutual relations shall be disclosed according to the criteria for preparation of the issuer's financial report.

(IX). Shares held by the Company and its directors and managers as well as enterprise(s) directly or indirectly controlled by the Company and consolidated calculation of comprehensive shareholding ratios: None.

III. Fundraising Status

(I) Capital and shares:

A. Sources of capital stock in recent years and as of the date of publication of the annual report:

		Authorized capital			n capital	Remark			
		St	ock	St	cock				
	Issue						Stock capital		
Month/year				Number			compensated		
inonicity year	(NT\$)		Amount	of	Amount	Source of capital	for with	Others	
	of shares	Thirount	shares		stock	property	others		
				Shares			other than		
							cash		
						Capital decrease of			
Sep. 2020	10	111,000	1,110,000	83,000	830,000	NT\$ 170,000,000 in	None	Note 1	
						cash			

March 29, 2025; unit: 1,000 shares; NT\$ Thousand

Note 1: Approved by J.S.S.Zi No. 1090008932 Letter issued by the Ministry of Economic Affairs on September 14, 2020.

March 29, 2025; unit: share

Type of	Autl			
Type of – share	Shares circulated outside	Unissued shares	Total	Remark
Ordinary share	83,000,000	28,000,000	111,000,000	Listed stock

For fundraising and issuing of valuable securities approved under an overall application system, approved amount and relevant information regarding valuable securities scheduled for issuance or already issued: None.

B. List of major shareholders (shareholders with equity ratio reaching five percent and above shall be specified. If there are fewer than ten shareholders reaching this standard, names of shareholders with equity ratios ranking the top 10, shares held and shareholding ratios shall be disclosed)

March 29, 2025

		Mai (11 2), 2023
Share Name of major shareholder	Number of shares held (share)	Shareholding ratio (%)
Chang Wah Electromaterials Inc.	35,531,390	42.81%
Chipmos Technologies Inc.	8,300,000	10.00%
HUANG, CHIA-NENG	2,455,140	2.96%
ASUS Inc.	830,000	1.00%
Li, Sheng-Che	778,000	0.94%
Hung, Tien-Tsai	777,000	0.94%
Li, Wan-Hsia	490,530	0.59%
Huang, Mei-Hsueh	415,000	0.50%
Li, Mei-Lien	395,000	0.48%
Hung,Yi-Hsiang	320,000	0.39%

- C. Dividend policy of the Company and execution status:
 - 1. Dividend policy determined in the Articles of Association:
 - The Company adopts a residual dividend policy in consideration of the overall environment and industry growth features as well as its long-term financial planning and for the purposes of sustainable management and stable development. To be specific, the Company mainly measures the annual capital demand according to its future capital budget planning. After capital needed for financing is reserved with priority, the remaining earnings will be distributed in forms of cash dividend and stock dividend. The distribution steps are shown as follows:
 - (1) Determine the best capital budget.
 - (2) Determine the capital needed for financing in the aforesaid capital budget.
 - (3) Determine the amount of capital needed for financing to be paid using the reserved earnings.
 - (4) The remaining earnings may be distributed to the shareholders in form of dividend after a proper amount is reserved to fulfill the operational demand. The balance of earnings proposed for distribution shall not be lower than ten percent of the distributable earnings of the Company in current year, and the cash dividends shall not be lower than ten percent of total dividends proposed for distribution.
 - 2. Status of distribution of dividends proposed in this Shareholders' Meeting: The distributable earnings of the Company reached NT\$ 613,814,432 in 2024. The proposal for distribution of earnings in 2024 was already approved by relevant resolution of the Board of Directors on March 06, 2025, and it was planned to distribute cash dividend of NT\$ 0.20 per share. The resolution would be made in the regular Shareholders' Meeting on May 27, 2025.
 - 3. Description of expected major change in dividend policy: None.
- D. Influence of stock grants proposed in this Shareholders' Meeting on the Company's operational performance and EPS: N/A
- E. Employee reward and director reward:
 - 1. Percentage or scope of employee reward and director reward specified in the Articles of Association: Please refer to the explanation in the aforesaid "(C) Dividend policy of the Company and execution status".
 - 2. Estimation basis of employee reward and director reward in current period, basis for calculation of shares distributed for employee reward as well as accounting treatment in case of deviation of amount actually distributed from the estimated amount:

When a major change occurs to the payment amount resolved by the Board of Directors, the originally presented annual expenses will be adjusted according to this change. If the amount is still changed after the publication date of the annual financial report, it will be handled as accounting estimate change and will be adjusted and entered into accounts next year.

- 3. Distribution of rewards approved by the Board of Directors:
 - (1) If the amount of employee reward and director reward distributed in form of cash or stock in 2024 was deviated from the estimated amount of annual fees recognized, the amount deviated, reason and handling status shall be disclosed:

The Board of Director approved the employee reward distribution of the Company in 2024, with an amount of NT\$ 350,886. The employee reward was paid in cash. The amount of director reward distributed reached

NT\$ 175,443 in cash. The employee reward and director reward proposed for distribution were consistent with the account amount.

- (2) Amount of employee reward distributed in stock as well as ratio in the total amount of net income after tax and employee reward presented in individual or separate financial report of current period: None.
- 4. If the actual distribution status (including distributed shares, amount and share price) of employee reward and director reward in the previous year (2023) was deviated from the rewards of employees, directors and supervisors recognized, the amount deviated, reason and handling status shall be disclosed: None.
- F. Repurchase of corporate shares by the Company: None.

		December 31, 2024			
Type of	corporate bond	First Secured Convertible Corporate Bond in Taiwan			
Date of issuance		October 25, 2021			
Face value		Face value per bond is NT\$ (same below) 100,000			
Place of issuance	ce and trading	Issued in Taiwan and listed in Gre Tai Securities Market			
Issue price		NT\$ 106.63			
Total amount		NT\$ 500,000,000			
Interest rate		Nominal interest rate as 0%			
Term		5-year term with due date of October 25, 2026			
Guarantor		Taishin International Bank Co., Ltd.			
Trustee		Land Bank of Taiwan Co., Ltd.			
Underwriter		Taishin Securities Co., ltd.			
Certified lawye	r	Chiu, Li-Fei			
Certified accou	ntant	Deloitte & Touche Certified public accountants in recent years: Wang, Chao-Chun and Wen S. Chen Certified public accountants in the latest period: L Wang, Chao-Chun and Wen S. Chen			
Repayment me	thod	Lump-sum repayment of principal upon maturity			
Unpaid princip	al	NT\$ 500,000,000			
Clause of redem repayment	nption or premature	Detailed in measures for issuance and conversion			
Qualifying claus	se	None			
	rating agency, date of porate bond rating	None			
Attached other rights	Amount of converted (swap or share subscription) ordinary shares, overseas depositary receipts or other valuable securities as of December 31, 2024	0			
	Measures for issuance and conversion (swap or share subscription)	Please refer to bond issuance data in the special zone for bonds and credits in MOPS.			
for swap or sha possible dilutio issuance condit	onversion, measures are subscription, n of equity due to tions, and influence of tions on the existing quity	Assume that the creditors of this convertible corporate bond request conversion in full amount according to the current conversion price of NT\$ 59.2, and the maximum dilution ratio would be approximately 9.24% and the dilution limit should be limited.			
	y entrusted for custody	None			

Information of Convertible Corporate Bond

Type of corporate bond		First Secured Convertible Corporate Bond in Taiwan			
Year Item		2024	As of March 31, 2025		
Market value of	Max	123.50	102		
convertible	Min	101.05	100.75		
corporate bond	Average	110.19	101.34		
Conversion	price	NT\$ 59.2	NT\$ 59.2		
Date of issuance (handling) and conversion price upon issuance		Date of issuance: October 25, 2021 Conversion price upon issuance: NT\$ 63.5	Date of issuance: October 25, 2021 Conversion price upon issuance: NT\$ 63.5		
Way to perform c obligation	onversion	Issuance of new share	Issuance of new share		

(III) Handling status of special share: None.

(IV) Handling status of overseas depository receipts: None.

(V) Handling status of employee subscription right voucher: None.

(VI) Handling status of new share that restricts employees' rights: None.

(VII) Handling status of new shares issued by other companies merged or accepted: None.

(VIII) Execution status of capital application plan:

Analysis of valuable securities issued or privately placed in all previous times as not completed yet, or already completed in recent years but with planned effect not presented yet as of the quarter before the date when the annual report was published: N/A since each capital increase plan (in cash) of the Company in recent three years has been fully executed and the planned effect has been presented.

IV. Overview of Operation

- (I) Business content
 - A. Business content of the Company
 - 1. Scope of business
 - (1) Main content of business operated by the Company
 - (A) Electronic component manufacturing industry
 - (B) Electronic material wholesale industry
 - (C) International trade industry
 - (D) Business not prohibited or restricted by business laws and regulations besides licensed business

		- F	Unit: NT\$	Thousand; %	
Name of product	20	23	2024		
Name of product	Sales value	Ratio (%)	Sales value	Ratio (%)	
Reel to Reel chip on Film (Tape-COF for short)	1,727,959	98	1,929,263	98	
Others	37,474	2	30,270	2	
Total	1,765,433	100	1,959,533	100	

(2) Main products and business ratios at present

(3) New products planned for development

- (A) Thick copper (12um) Tape-COF used for heat dissipation of driver IC of LCD monitor
- (B) Development of subtractive technology to 20um pitch and increase the market competitiveness of COF products with specification above 20um pitch.
- (C) On the basis of the process technology expertise and products cultivated using the unique semi-additive method of JMC with fine pitches below 20um pitch especially 18, 16 and 14um pitch, the Company improved product design capacity through cooperation with customers and comprehensively supplied fine-pitch COF used in LCD driver ICs needed by customers' handheld device products and smartphones.
- (D) Development of 2-Metal Substrate technology. The Company developed various types of light, thin, short, and small high-end IC carrier boards through cooperation with clients.
- (E) Development of a new generation of substrates through cooperation with raw material manufacturers
- 2. Industry overview
 - (1) Current industry conditions and development

According to the latest *World Economic Outlook* by the International Monetary Fund (IMF), global economic growth is projected to reach 3.1% in 2024, with a slight increase to 3.2% in 2025. While this remains weaker compared to the 3.8% average growth rate recorded between 2000 and 2019, it nonetheless demonstrates a degree of resilience. The upward revision of the 2024 growth forecast is primarily driven by the strength of the U.S. economy and potential fiscal stimulus measures in China. However, in 2025, global economic growth is expected to face greater challenges, including escalating geopolitical tensions, fluctuations in commodity prices, and the potential spillover risks from China's real estate market issues affecting other regions. For advanced economies, the growth rate is projected to be 1.4% in 2025, slightly below the 1.5% forecast for 2024. Among them, the U.S. is expected to remain the leading major economy,

though its growth rate is anticipated to decline from 2.1% in 2024 to 1.8% in 2025. Meanwhile, emerging markets will continue to drive global economic expansion, with a projected growth rate of 4.2% in 2025, led by India (6.5%) and China (4.8%).

The internet economy is expected to remain a key driver of global growth in 2024 and 2025. Market research reports indicate that the global e-commerce market is set to reach US\$7.4 trillion by 2025, a significant increase from US\$5.7 trillion in 2023. This growth is largely fueled by the widespread adoption of digital payment technologies, improvements in logistics infrastructure, and increasing internet penetration in emerging markets. In particular, the proliferation of smartphones and the rapid deployment of 5G networks across Asia and Africa are expected to further accelerate digital economic growth. However, the IMF has also warned that rising protectionism and geopolitical economic fragmentation could pose risks to the stability of cross-border e-commerce and global digital supply chains. Additionally, cybersecurity concerns are becoming a top priority for both businesses and governments in order to ensure the sustainable development of the digital economy. The IMF has urged nations to strengthen international cooperation and establish regulatory frameworks while advancing digital transformation, aiming to mitigate potential digital risks and share the benefits of development.

In 2024, the global TV panel market showed signs of recovery, with shipments reaching 235 million units—an annual increase of 1.9%—while shipment area expanded by 4.9%. This recovery was primarily driven by increased stocking demand for major sporting events, China's "trade-in" policy incentives, and production capacity controls by panel manufacturers, prompting downstream suppliers to build up inventory. In particular, the continued growth in demand for large-sized panels has contributed to an increase in the global average TV panel size from 50 inches in 2023 to 51.1 inches in 2024, reflecting consumers' preference for high-end large-screen products. However, the market also faced supply chain challenges, including rising transportation costs due to logistics disruptions in the Red Sea region and increasing panel prices for TV brands, which led to pricing standoffs between manufacturers and brands. Despite these obstacles, the market demonstrated structural upgrades, with resilience particularly evident in the growing demand for mid-to-high-end products.

Looking ahead to 2025, the TV panel market is expected to sustain its recovery momentum, with shipments projected to exceed 240 million units and shipment area continuing to expand. Driven by China's trade-in policy and ongoing consumption upgrades, the Chinese market will remain a key growth driver. The global average TV size is expected to reach 52 inches, reflecting steady growth in demand for larger panels. At the high end of the market, the adoption of Mini LED and Micro LED technologies will further enhance product appeal. Notably, as Micro LED prices gradually decline to more consumer-accessible levels, the penetration of high-end TVs is expected to increase. However, supply-demand dynamics still require close monitoring. UBS forecasts a potential 0.3% supply shortage for large-sized LCD panels in 2025, which could drive up prices and add pressure to the

supply chain. Despite ongoing logistics challenges and pricing negotiation standoffs, the combination of policy support, technological innovation, and major sporting events is expected to sustain steady growth in the TV panel market, creating new development opportunities in 2025.

According to the latest research by TrendForce, global monitor shipments declined by 7.3% in 2023, reaching only 125 million units, falling below the pre-pandemic level. This downturn was primarily driven by a significant contraction in commercial demand, leading to sharp declines in shipments for major business-focused monitor brands. Dell, HP, and Lenovo recorded year-on-year declines of 20.4%, 20.7%, and 21.4%, respectively—each dropping by more than 20%. However, some consumer brands bucked the trend and achieved growth despite the overall market decline. AOC/Philips, benefiting from strong demand in China's esports market, recorded an 8.8% year-on-year increase in shipments, while Acer achieved a 6.7% growth by increasing the refresh rate of its products to 100Hz.

In 2025, global monitor shipments are projected to grow by 2% year-on-year, reaching approximately 128 million units due to the low base effect from 2023, the gradual global economic recovery, and the regular PC replacement cycle. Among major brands, Lenovo is adopting the most aggressive approach in the commercial segment, setting an ambitious annual shipment growth target of approximately 20%, while AOC/Philips, MSI, ASUS, and Acer aim for growth rates exceeding 10%. By contrast, Samsung Electronics, LG Electronics, and BenQ have adopted a more conservative strategy, focusing on profitability and high-end product lines. Additionally, part of the PCs purchased during the pandemic is expected to enter their replacement cycle between the second half of 2024 and 2025, further driving demand in the monitor market.

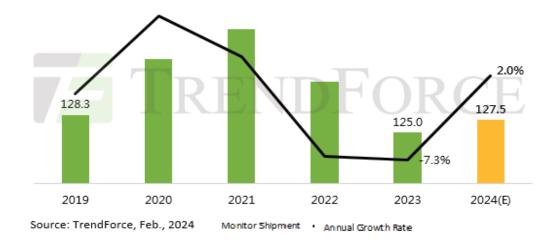
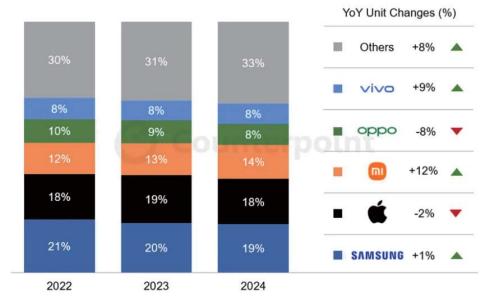


Figure. Global monitor shipment from 2019 to 2024 (Unit: million unit)

According to the latest report, the OLED smartphone panel market is expected to maintain its growth momentum in 2024, with annual shipments increasing by 21% year-on-year and revenue rising by 3%. Demand remains strong, particularly in the flexible OLED and foldable OLED segments, which are projected to grow by 13% and 26% year-on-year, respectively. Meanwhile, shipments of rigid OLED panels are anticipated to grow by 46% year-on-year, driven by price reductions and increasing demand in the lower-end market. Forecasts for 2025 indicate that the global OLED panel market will continue to be propelled by technological advancements and the expansion of high-end smartphones. The penetration rate of flexible OLED is expected to rise further, while demand for foldable OLED panels will continue to grow, especially with a higher adoption rate in premium smartphone models. Additionally, as OLED panel prices stabilize and Chinese panel suppliers improve their capacity utilization, brand procurement strategies are becoming increasingly polarized. On one hand, high-end brands such as Apple and Samsung will continue to dominate the flexible and foldable OLED panel markets. On the other hand, mid-range and entry-level brands are shifting toward rigid OLED or more cost-competitive LCD panels. Overall, global panel market revenue in 2024 is expected to decline by 4% year-on-year, with flexible OLED panel revenue decreasing by 6%, while the revenue decline for rigid OLED panels is expected to narrow to just 1%.



In terms of brand competitions, in 2024, Apple's OLED panel procurement share is expected to decline to 29%, while its revenue share will slightly decrease to 50%. Meanwhile, Huawei is set to expand its market presence, benefiting from the strong sales of its Mate60 and Nova12 series, with its OLED panel market share projected to grow beyond the 7% recorded in 2023. Samsung is set to strengthen its global leadership, driven by the strong performance of its foldable smartphones, with shipments anticipated to grow by 49% year-on-year in 2024. Other brands, including Honor, OPPO, Xiaomi, and vivo, are actively expanding their presence in the high-end market. With strong demand in China and emerging markets, these brands are steadily increasing their procurement of flexible and foldable OLED panels. Notably, as Chinese panel manufacturers adjust their pricing strategies upward, global brands are showing a more cautious approach toward flexible OLED procurement, leading some mid-range models to shift back to rigid OLED or LCD solutions. Overall, the OLED smartphone market is expected to become increasingly polarized between 2024 and 2025, with heightened competition in both the high-end and low-end segments. Technological advancements such as foldable designs, high-brightness displays, and energy-efficient panels will be key market drivers.



Global Smartphone Sell-through Market Share of Top 5 OEMs, 2022 - 2024

Source: Counterpoint Research Market Pulse Early Look, December 2024 Notes: OPPO includes OnePlus; Percentage totals may not add up to 100% due to rounding

According to the latest market report, global smartphone panel shipments are projected to reach 2,066 million units in 2024, reflecting a 6.7% year-on-year increase. This growth is primarily driven by rising demand in the repair market, the expansion of the second-hand smartphone market, and the increasing adoption of foldable and flexible OLED technologies. However, as global supply and demand gradually return to normal cycles, shipments are expected to decline slightly by 1.7% in 2025, reaching 2,032 million units. Flexible OLED is set to remain the core of the high-end market, with shipments expected to grow by 13% in 2024, while foldable OLED is projected to surge by 26% year-on-year. Meanwhile, rigid OLED will see a significant 46% increase in shipments, benefiting from its cost advantages. In contrast, LCD panel demand will continue to decline due to pricing pressures and technological limitations, retaining relevance only in the entry-level segment. In terms of market revenue, total smartphone panel revenue is expected to decline by 4% year-on-year in 2024, following an 8% drop in 2023. Flexible OLED panel revenue is projected to decrease by 6%, while the decline in rigid OLED panel revenue will narrow to just 1%, indicating that rigid OLED remains competitive in terms of pricing. Additionally, Chinese panel manufacturers are steadily improving capacity utilization, with a gradual upward adjustment in pricing strategies, further solidifying their dominance in the global market. China's panel suppliers are expected to hold a 68.8% market share in 2024 and exceed 70% in 2025, underscoring their increasingly vital role in the global smartphone

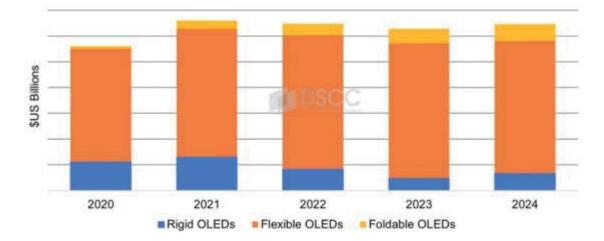


supply chain. 2021–2025 Market Share of Mobile Phone Panel Shipments by Region

Among major suppliers, BOE remains the global leader in shipments, with an estimated 593 million units in 2024 and a further increase to 610 million units in 2025, reflecting an annual growth of 2.8%. Samsung Display (SDC), benefiting from demand for Apple's high-end models, is expected to ship 376 million units in 2024. However, as Apple diversifies its supplier base, Samsung's shipments may see a slight decline to 365 million units in 2025, down 3.1% year-on-year. HKC, leveraging the efficiency of its G8.6 generation production lines, is projected to ship 219 million units in 2024 and rise to 230 million units in 2025, marking an annual increase of 4.8%. CSOT, continuing to strengthen collaborations with both domestic and international brands, is expected to ship 191 million units in 2024, with a slight uptick to 192 million units in 2025.

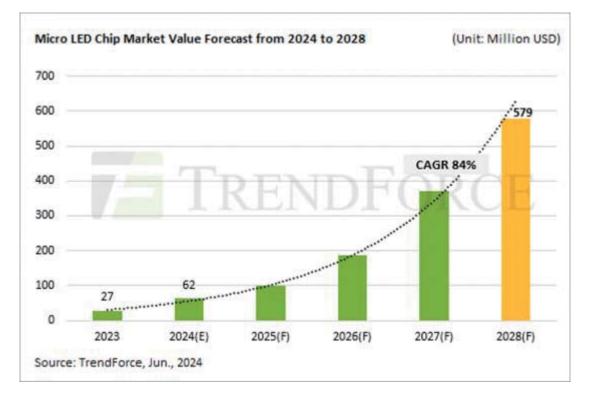
Chinese panel manufacturers are accelerating advancements in high-end technologies, particularly in the mass production and cost optimization of foldable and flexible OLED panels, steadily expanding their market share. By 2024, Chinese manufacturers are expected to account for 75% of global foldable OLED panel shipments. In contrast, the influence of Korean rigid AMOLED panels is diminishing, primarily due to weaker cost competitiveness and the increasing penetration of flexible OLEDs in the mid-range market. Meanwhile, Taiwanese panel manufacturers, such as Innolux and Tianma, remain competitive in the entry-level segment, demonstrating consistent performance, particularly in the repair and second-hand device markets.

Overall, the competitive landscape of the smartphone panel market is expected to further diverge from 2024 to 2025. The high-end segment will be dominated by flexible and foldable OLEDs, while the low-end market will focus on price competition for rigid OLED and select LCD panels. Moving forward, technological innovation and supply chain optimization will be the key drivers of market growth.



Micro LED technology is entering a critical phase of rapid development between 2024 and 2025, with the global market expected to reach several billion U.S. dollars and a compound annual growth rate (CAGR) exceeding 80%. As technological breakthroughs accelerate and production costs gradually decline, Micro LED adoption is expanding across various applications, including premium displays, 8K TVs, AR/VR wearables, smartphones, and automotive displays. At CES 2024, Micro LED emerged as a key highlight, with leading international players such as Samsung, AUO, Innolux, and TCL CSOT showcasing their latest products. These ranged from large-format displays to miniature display modules, underscoring the technology's diverse application potential. Despite its promising market outlook, the commercialization of Micro LED still faces challenges, including micron-scale chip fabrication, the maturity of mass transfer technology, and improvement in production yield. To overcome these hurdles, global manufacturers and research institutions are accelerating R&D efforts and forging strategic collaborations. For instance, Porotech, in partnership with Foxconn and PSMC, has established the world's first 8-inch Micro LED mass production facility, set to commence operations in July 2025 with a projected monthly capacity of five million 0.1-inch microdisplays. The launch of this facility is expected to significantly advance Micro LED industrialization and expedite its adoption across multiple end markets. Additionally, companies such as LG Display and BOE are actively investing in transparent Micro LED displays, further expanding the boundaries of its technological applications.

Micro LED technology is also demonstrating immense potential in automotive displays, thanks to its high brightness, low power consumption, and superior transparency—making it particularly well-suited for autonomous driving and smart cockpit applications. For example, Micro LED enhances outdoor visibility, provides wide viewing angles, and offers excellent adaptability to various environmental conditions. With the rapid growth of the electric vehicle (EV) market, an increasing number of vehicles are adopting Micro LED technology as the next-generation display standard. Furthermore, advancements in transparent display technology are unlocking new opportunities for Micro LED in head-up displays (HUDs) and vehicle window applications. Beyond automotive applications, Micro LED is experiencing strong growth momentum in AR/VR devices, 8K displays, and wearables. Market forecasts indicate that Micro LED adoption in wearable devices will reach new heights by 2025, particularly in premium smartwatches and medical monitoring devices, where its low power consumption and high-resolution feature position it as an ideal replacement for OLED panels. According to a report by Futuresource Consulting, the global micro-pitch LED market was valued at US\$320 million in 2022 and is projected to grow to US\$2.04 billion by 2027, representing a CAGR of 44.8%. Of which, Micro LED is expected to surpass Mini LED by 2025, becoming the dominant display technology. Overall, with its exceptional performance and broad range of applications, Micro LED is rapidly penetrating high-end markets. It is poised to be a revolutionary breakthrough in display technology between 2024 and 2025, offering more efficient, energy-saving, and multifunctional visual solutions for end users.

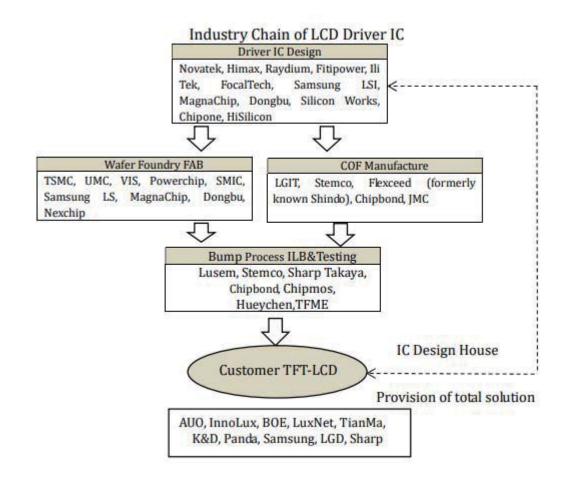


With panel inventory fully depleted, the display market has gradually regained stable demand in 2025, exhibiting a strong growth trajectory. Major U.S. brand customers, in particular, have further expanded the adoption of OLED technology beyond smartphones to tablets and laptops, accelerating the maturity and growth of the mid-sized OLED market. This trend has significantly increased OLED panel penetration, driving the industry to expedite technological advancements. The Company remains committed to the research and development of fine-line flexible COF (Chip on Film) technology, delivering high-efficiency solutions for the OLED tablet and smartphone markets to meet the stringent performance and reliability standards of next-generation display applications.

Furthermore, Micro LED technology has advanced significantly in 2025, with market demand continuing to rise, particularly in high-end packaging processes. The Company continues to focus on refining fine-line technology and has successfully developed a high-precision, high-conductivity 2-Metal substrate to meet customer needs for advanced substrates. These

innovations have driven the adoption of Micro LED technology in AR/VR devices, automotive displays, and premium commercial displays. Looking ahead, the Company will continue to spearhead technological innovation, facilitating the widespread adoption of high-end display technologies and providing strong support for the industry's long-term development and market competitiveness.

- (2) Relevancy of upper, middle and lower reaches of the industry
 - The Tape-COF of the Company is a key component for driver IC package of LCD display. The driver IC industry structure can be divided into upstream IC design, middle-reaches IC substrate and wafer manufacturing, and downstream IC package and testing. The industry the Company belongs to is indicated in the following diagram. In consideration of the relevancy of upper, middle and lower reaches of the industry, the Company is located at the middle reaches of the driver IC industry. The association diagram of this industry is presented as follows:



(3) Various development trends of products

As panel technology advances toward higher resolution and pixel density, along with the increasing demand for thinner and more compact chips, the circuit design of driver ICs is becoming increasingly refined, with reductions in pitch and spacing. To align with this trend, packaging substrate designs must also be enhanced to support high-density packaging technologies. In the smartphone market, driver ICs that were traditionally based on COG (Chip on Glass) technology are now transitioning to COF (Chip on Film) technology, driven by the demand for lighter, thinner devices with higher display density and screen-to-body ratios. This shift has created new market opportunities for COF products. Looking ahead, COF driver ICs for handheld devices and smartphones are expected to adopt 1-Metal (single-layer) COF with an 18/16µm pitch and 2-Metal (dual-layer) COF as mainstream designs.

In terms of processing technology, supporting finer spacing is one of the key development priorities for Tape-COF. Currently, domestic and international manufacturers primarily employ extended subtractive processes to achieve fine-pitch production, with 22 μ m pitch technology already in mass production and ongoing development for 20 μ m pitch. For pitches below 20 μ m, the semi-additive process is expected to be more effective. Industry players have started adopting this approach to expand market share in the sub-22 μ m product segment.

In terms of materials, the base material of Tape-COF, 2PI (a dual-layer structure consisting of one polyimide layer and one metal layer), is crucial for enabling fine-pitch designs. Currently, standard products primarily employ processes of sputtering followed by electroplating to form the copper foil. In the LCD TV driver IC sector, increasing copper foil thickness can improve thermal conductivity, as the heat generated by the chip is dissipated through the reel-to-reel substrate. At present, most Tape-COF suppliers use 8μ m copper as the standard thickness. However, with growing demand for improved heat dissipation, copper thickness may be increased to 12µm to enhance thermal performance.

Looking ahead to 2025, the global semiconductor market is projected to grow by 12.5%, reaching a valuation of US\$687 billion. This growth is primarily driven by the rising demand for artificial intelligence (AI) and high-performance computing (HPC). From cloud data centers and end-user devices to specific industry sectors, major application markets are undergoing specification upgrades. Against this backdrop, demand for COF driver ICs and Tape-COF is expected to continue rising, with ongoing technological advancements to meet increasingly stringent application requirements.

(4) Competition status

In an ever-evolving global economy and an increasingly competitive industry, the Company is committed to developing niche products and technologies, with a strong focus on advancing Tape-COF for packaging applications. We continue to develop Tape-COFs applicable to various IC packaging needs, with our current products primarily used in LCD driver IC packaging, mainly for large-sized LCD TVs. At the same time, we have developed 2-Metal COF substrates, which can be applied to a range of high-end IC products, including premium 8K/4K TV display panels, various thin-film IC substrates, and high-end LED substrates. To enhance our competitiveness, we focus on optimizing the semi-additive process to improve the production yield and efficiency of 1-Metal 18/16µm pitch substrates, maximizing production capacity while reducing costs to drive greater profitability. In terms of new process and technology development, we are actively advancing the implementation of 2-Metal processes, aiming to become a supplier of Tape-COF and flexible IC substrates with comprehensive technological capabilities, encompassing Subtractive, Semi-Additive, and 2-Metal processes. By collaborating with customers on advanced technology development and executing effective strategic initiatives, we strive to enhance the Company's mid-to-long-term operational performance.

Regarding vertical supply chain integration, we actively collaborate with upstream material suppliers to develop new materials, fostering long-term partnerships with both raw material suppliers and customers to create a mutually beneficial situation. While strengthening our presence in the domestic market, we are also expanding into international markets, striving to become a globally competitive and well-recognized manufacturer of Tape-COF for IC packaging, while establishing long-term strategic relationships with our customers. Looking ahead to 2025, the global semiconductor market is projected to sustain its growth trajectory, particularly driven by increasing demand for AI and HPC, which will further accelerate demand for high-end IC packaging substrates. Additionally, with advancements in display technology, the market for 8K/4K ultra-high-definition TVs and high-end LED applications is expected to expand further. To address these market demands, we will continue to strengthen our technological research and product innovation, ensuring the supply of high-quality, high-performance IC packaging substrates. Through these efforts, we aim to solidify and enhance our market position.

- 3. Technology and R&D overview
 - (1) R&D overview

The Company will continue to develop subtractive technology and promote it to 20um pitch, and improve its quality and efficiency so as to reduce costs and increase the market competitiveness of COF products above 20um pitch.

On the basis of the process technology expertise and products cultivated using the unique semi-additive method of JMC with fine pitches below 20ump pitch especially 18, 16 and 14um pitch, the Company improved product design capacity through cooperation with customers and comprehensively supplied fine-pitch COF used in LCD driver ICs needed by customers' handheld device products and smartphones.

We have developed 2-Metal advanced process technology, which, in addition to being applied to high pin-count, fine-pitch LCD driver ICs, is also pioneering the adoption of Sn (tin) as the final metal finish for Mini and Micro LED dual-panel circuit boards, replacing the conventional Ni/Au (nickel/gold) coating. This innovation significantly reduces substrate costs and has successfully passed reliability certification by customer.

(2)	Research	and	development	personnel	and	their	education	and	work
	experienc	е							

		iber 51, 2021, unit. 1 erson, 70, year			
	Number of		Average seniority for	Average seniority	
Education		Ratio (%)	employment by the	of relevant work	
	persons		Company (years)	experience (years)	
Doctor/Master	14	19%			
University/Junior college	60	80%			
High school and vocational high school (and below)	1	1%	6.62	9.26	
Total	75	100%			

December 31, 2024; unit: Person; %; year

(3) R&D expenses invested in recent years and as of the date of publication of the annual report

		Unit: NT\$ Thousand
Year	2024	As of March 31, 2025
R&D expenses	61,307	17,779

- (4) Technologies or products successfully developed
 - (A) 20 um Pitch Tape-COF of semi-additive process
 - (B) 18um Pitch Tape-COF of semi-additive process
 - (C) 16um Pitch Tape-COF of semi-additive process
 - (D) 12um Thick-copper Tape-COF of semi-additive process
 - (E) 22um Pitch Tape-COF f subtractive process
 - (F) Double-sided Driver IC Tape-COF of 2-Metal process
 - (G) Double-sided Micro-LED Tape-BT of 2-Metal process
- 4. Long-term and short-term business development plans
 - (1) Short-term development plan
 - (A) Marketing strategies
 - a. Strengthen technical capabilities in product development: Enhance development technologies based on customer needs and gradually expand into export markets to increase market share.
 - b. Shorten new product development time: Accelerate new product development to quickly meet current customer demands and enhance market competitiveness.
 - c. Improve after-sales service: Strengthen after-sales support by proactively assisting customers in resolving issues, delivering real-time service, and securing a competitive advantage.
 - (B) Product development strategies
 - a. Develop niche products and technologies: Specialize in the IC substrate sector by developing innovative high-end IC substrates that are lighter, thinner, shorter, and more compact, catering to various IC packaging applications.
 - b. Expand production capacity strategically: Adjust production capacity based on workload and business conditions, while enhancing yield to effectively meet customer demand.
 - c. Strengthen supply chain collaboration: Secure stable and competitive raw material sources upstream and enhance partnerships with downstream customers to co-develop new products

- (C) Operation and financial strategies
 - a. Enhance product planning and management: Strengthen product planning and management capabilities to effectively align with customer design requirements and ensure the production of tailored solutions.
 - b. Establish a foreign exchange risk control mechanism: Implement a control mechanism for foreign exchange losses in raw material procurement to mitigate accounts payable risks.
 - c. Optimize capital acquisition: Gain a deep understanding of various financial instruments to secure low-cost funding and strengthen the Company's financial structure.
- (2) Long-term business development plan
 - (A) Advance semi-additive process technology: Leverage existing semi-additive process technologies and products while collaborating with IC design companies to enhance product design capabilities, ensuring a comprehensive supply of Tape-COF tailored to customer needs.
 - (B) Develop 2-Metal substrate technology: Partner with customers to develop new high-end IC substrates that are lighter, thinner, shorter, and more compact, addressing market demand for HPC and AI applications.
 - (C) Integrate the supply chain vertically: Actively collaborate with upstream material suppliers to develop new materials and establish long-term partnerships with customers, creating mutually beneficial partnerships across the supply chain.
 - (D) Expand international market presence: Strengthen relationships with domestic customers while expanding globally to become a competitive and well-recognized manufacturer of high-end IC packaging substrates, fostering long-term strategic partnerships with customers.
 - (E) Leverage capital markets for financial strength: Utilize capital markets effectively to access diverse funding sources, supporting business growth and reinforcing the Company's financial structure.

(II) Overview of market and production & sales

- A. Market analysis
 - 1. Regions of sales of main commodities:

	-8			Un	nit: NT\$ Thousand; %
	Year	2023		2024	4
Region of s	sales	Sales amount	%	Sales amount	%
Dome	estic sales	873,696	49	989,664	51
	Asia	891,737	51	969,869	49
Overseas sales	Others	-	-	-	-
Calob	Subtotal	891,737	51	969,869	49
Total		1,765,433	100	1,959,533	100

2. Market share

Amid ongoing transformations in the global display technology market, LCD, OLED, and Micro LED technologies are coexisting, each delivering unique value across various applications. LCD technology remains a cornerstone for large-sized TVs and mainstream display markets due to its well-established production lines and relatively lower costs. However, as Korean manufacturers Samsung and LG Display, along with Taiwanese manufacturers Innolux and AUO, gradually phase out some of their LCD production lines, industry consolidation has intensified, improving the supply-demand balance. In early 2023, LCD TV panel prices rebounded with recovering demand but declined in the third and fourth quarters due to slowing market momentum. In 2024, LCD TV panel shipments are expected to reach 242 million units, reflecting a 3.4% year-over-year increase, while total shipment area is projected to grow by 8.6%, driven by the trend toward larger screens. Meanwhile, the IT display market remains sluggish under the weight of geopolitical tensions and inflationary pressures. Weak demand for laptops and monitors has led to price declines, prompting manufacturers to adopt just-in-time production strategies to manage inventory, stabilize prices, and maintain competitiveness in challenging conditions. With the shift toward larger screens, the high-end LCD TV market is gaining traction. The increasing adoption of 8K TVs, for example, has emerged as a major industry highlight, driving technological upgrades in display panels. Panel manufacturers are flexibly adjusting production capacity to navigate market fluctuations while strengthening partnerships with end-user brands and exploring new profit models. Additionally, LCD technology continues to play a key role in the automotive and public display sectors, with significant potential in the mid-to-lower-end market segments.

OLED technology is steadily expanding beyond smartphones into laptops, TVs, automotive displays, and other applications. According to the latest data, China's flexible OLED panel shipments surged by 116% year-over-year in 2023, capturing 49.2% of the global market share, demonstrating its strong presence in the high-end display segment. The smartphone market remains the primary driver of OLED adoption, with OLED penetration expected to exceed 55% by 2024. Although OLED adoption in the IT sector is still in its early stages, advancements in technology and cost reductions are fueling explosive growth. By 2025, the penetration rate of mid-sized OLED panels is projected to reach 5.1%, with supply capacity expected to expand nearly tenfold by 2028. In the OLED TV market, the outlook for 2024 is also drawing significant attention. Following two consecutive years of decline, OLED TV shipments are expected to rebound to 6.9 million units, driven by major events such as the 2024 Paris Olympics. While this figure remains below the 2021 peak of 7.7 million units, it signals a recovery in consumer demand. To meet growing demand for high-quality displays, OLED manufacturers are accelerating technological advancements, including high refresh rate screens and energy-efficient designs, further strengthening OLED's position in the premium display market. Additionally, the automotive sector is emerging as a new blue ocean for OLED. As autonomous driving and smart cockpit technologies continue to evolve, high-brightness, low-power, and wide-viewing-angle OLED panels present unique advantages for in-vehicle displays. Looking ahead, as production costs decline, the automotive OLED market is expected to expand rapidly.

Micro LED technology, as the next-generation display technology, has garnered significant attention from major global manufacturers due to its exceptional brightness, resolution, and contrast. Compared to OLED and LCD, Micro LED not only offers superior performance but also boasts greater lifespan and energy efficiency. Leading global manufacturers are actively accelerating their investments in Micro LED technology to secure a competitive edge in the market. For instance, in the high-end TV market, Micro LED displays are gradually entering commercial adoption, catering to premium users' demand for outstanding image quality. Meanwhile, small-sized Micro LED displays are emerging in applications such as AR and XR. However, the high cost remains the biggest barrier to widespread adoption. Currently, the price of a 10.1-inch Micro LED panel is approximately US\$5,800, while a 14.6-inch panel costs as much as US\$10,000, restricting its use primarily to high-end applications. As manufacturers increase investments and drive technological advancements, production costs for Micro LED are expected to decline, enabling broader applications. In particular, its flexibility and high transparency make it a key driver of growth in the automotive display and wearable device markets. Taiwanese manufacturers, such as Innolux and AUO, are actively expanding into the automotive and public display sectors to capitalize on Micro LED opportunities. Industry experts believe that if cost challenges can be effectively addressed, Micro LED is poised to become a mainstream display technology within the next decade, creating significant value in the high-end market.

The global display technology market is evolving with the coexistence of LCD, OLED, and Micro LED technologies, forming a diverse and competitive landscape. LCD technology remains a stable force in the mainstream market, while OLED is rapidly expanding into the high-end segment. Meanwhile, Micro LED, with its superior performance, demonstrates significant growth potential. In this era of multi-technology convergence, manufacturers must adapt their strategies to market demands, drive technological innovation, and maintain strict cost control to achieve sustainable growth in an increasingly competitive environment. As technology continues to advance, the global display market will encounter both new opportunities and challenges.

Currently, there are seven major Tape-COF suppliers: Korea's Stemco (Samsung) and LGIT (LGD), Japan's Flexceed (formerly Shindo), China's Sunlord and Qitai, and Taiwan's Chipbond and the Company. As one of the two Taiwanese suppliers, the Company recorded a sales volume of approximately 470 million PCS in 2024. It is estimated that the Company's shipments account for around 10% to 15% of the global driver IC substrate market share.

- 3. Competitive niches
 - (1) Professional operation team with solid technologies

The Company is led by a professional management team with deep technical expertise and extensive industry experience, offering keen insights into manufacturing processes, market positioning, and sales strategies. By leveraging efficient production and sales management along with advanced manufacturing technologies, the team swiftly responds to customer needs while continuously strengthening the Company's core competitiveness, ensuring its leading position in the market.

- (2) Emphasis on research and development with abundant production experience Since our former ultimate parent company, SMM, established a tape-based high-end film IC substrate R&D center at the Ome plant in Japan in 1990, the Company has remained committed to technological innovation in related products. Since 2004, we have made substantial investments in research, development, and manufacturing, building a strong technical foundation and extensive production expertise. Over the years, we have continuously advanced our manufacturing technologies, ensuring stable and reliable product quality, which has earned the trust of customers worldwide. At the same time, we continue to invest in the development of new technologies and processes to further enhance our market competitiveness.
- (3) Short product development period to quickly satisfy customer requirements High-end IC packaging substrates are highly customized products, especially in the early stages of driver IC development, where close collaboration with customers is essential to complete the design-in process. Utilizing our in-house R&D, testing, and validation capabilities, the Company has established a comprehensive operational framework and reliability verification process, enabling us to swiftly address product stability issues and shorten development cycles. Upon receiving customer specifications, we can rapidly deliver samples to ensure compliance with product requirements and accelerate time-to-market. At the same time, we maintain close partnerships with leading domestic driver IC manufacturers, leveraging market insights and cutting-edge technologies to further strengthen our competitive edge.
- (4) Strengthening of product process management and improvement of capacity for product yield The Company has been deeply engaged in the Tape-COF industry for many years, accumulating extensive technical expertise and manufacturing experience while focusing on enhancing product quality and production yield. High yield rates not only improve production efficiency but also directly drive profitability. We employ rigorous process management and continuously refine advanced manufacturing technologies to reduce unit production costs and enhance our products' market competitiveness. Delivering stable, high-quality, and reliable products is the foundation of customer trust and a key competitive edge in expanding our market presence.
- (5) Leading process technologies

The Company is one of the few industry suppliers with capabilities in subtractive, semi-additive, and 2-metal processes. Notably, in the semi-additive process, the Company's Tape-COF achieve a minimum pitch of $14\mu m$, setting a global benchmark in technology. This exceptional technical expertise strengthens the Company's competitive position and establishes it as a leader in industry innovation.

By capitalizing on a professional management team, a strong R&D foundation, rapid product development capabilities, and industry-leading manufacturing technologies, the Company has successfully built a strong market competitive advantage. Moving forward, we will continue to drive technological innovation and enhance quality, delivering higher-value solutions to our customers while maintaining our leadership in the global high-end IC substrate market.

- 4. Advantages and disadvantages of future development vision and countermeasures
 - (1) Advantages
 - (A) Broadened product application fields and continuously expanded market scale

The application fields of panels are continuously expanded. For example, storage NB, panel display, LCD TV, cellphone, camera and other optical products are all panel application fields. With the improvement of technologies and reduction of production cost, the scope of application will be continuously expanded so as to drive the growth of application demands for driver IC package materials.

- (B) Taiwan becomes an important place for global panel and IC design and production and the supply chain is localized. Taiwan has already become a manufacturing center of global panel display and IC manufacturing industries. With the continuous expansion of the overall production scale of the global panel industry, the upstream and downstream panel industry supply chain market will be driven. The manufacturers of Taiwan play a very important role in the aforesaid product supply chain so as to gradually improve the independence of Taiwan in the manufacturing of key components in the panel industry. Therefore, the localization trend of driver IC supply chain will bring huge business opportunities to local tape suppliers.
- (C) Close partnership with customers Since Tape-COF is a highly customized component, it can be developed and produced only after the driver IC design house provides specification first. Therefore, the Company is highly associated with IC design house. Once a partnership is established with the customers, the Company cannot be easily replaced.
- (D) Highly capital and technology intensive and relatively high entry threshold

The semiconductor industry is highly capital- and technology-intensive, requiring substantial investment in testing equipment and the ability to swiftly adapt to technological advancements. High capital and R&D barriers, coupled with the necessity of customer certification before mass production, make market entry challenging for new competitors. With years of industry experience, the Company has established mature technologies, stays on top of packaging trends, and has earned the trust and certification of major domestic and international customers, demonstrating strong market competitiveness.

- (2) Disadvantages
 - (A) Trend of continuous priced reduction of information products remains unchanged and product prices are facing declining pressure.

In order to stipulate the terminal consumer marker, information product providers continuously adopt low-price strategies and also require the upstream component suppliers to reduce prices. Therefore, the component manufacturers are facing the pressure of shrinkage of gross profit rate. Under the low-cost trend, the profitability will be affected if the Company cannot maintain our leading position in technical terms, or no favorable upstream and downstream industry chain management is adopted to control cost.

Countermeasures:

Besides closely cooperating with existing manufacturers and establishing long-term stable partnership with them, the Company continuously improves its technologies and processes and betters its product yield so as to lower unit production cost and enhance price competitiveness. Additionally, based on the market development trends, the Company will intensify its design capacity, raise technological threshold and improve yield so as to widen the technological gap with the competitive enterprises and avoid price competition.

(B) Low independence regarding key raw materials

The main raw materials used for production of Tape-COF have to rely on supplies from foreign manufacturers, and therefore it is relatively difficult to control the cost of these raw materials, which does not benefit price competition.

Countermeasures:

The Company closely cooperates with existing manufacturers and establishes long-term stable partnership with them to research and develop a new generation of substrates through joint cooperation to control the stability of supply of raw materials. Also, the Company purchases forward exchange in advance to avoid the risk of change in exchange rate. Additionally, the Company also continuously improves process yield, avoids improper wastage and accurately controls production cost.

(C) It is more difficult to develop tape IC substrates used for packages due to IC circuit spacing micronization.

Since light, thin, short and small products are pursued, and the penetration rate of LCD TV with super-high picture quality, it becomes more difficult to develop tape IC substrates used for packages with the micronization of circuit process technology applied in driver IC products.

Countermeasures:

The Company has continuously cooperated with driver IC factories and utilized unique semi-additive process technology to successfully develop Tape-COF products with 18um and 16um pitch, boasting leading technology in the industry; besides, more advanced Tape-COF products like 2-Metal Tape-COF, still have been continuously developed and the Company is expected to provide products needed by the customers ahead of other enterprises in the industry.

(D) Both sales and purchase are valuated using foreign currency and thus the profitability can be easily affected by change in foreign exchange. Although the products of the Company are mainly sold locally in Taiwan, customers used USD for pricing. However, JPY is mainly used for pricing of raw materials purchased. Therefore, fluctuation of exchange rate has a certain influence on the Company's profitability.

Countermeasures:

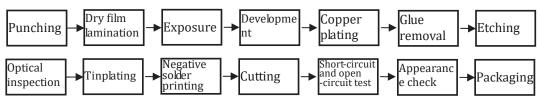
Our finance department closely monitors exchange rate trends and gathers relevant data to mitigate the impact of fluctuations. When setting prices, we take exchange rate movements into account to ensure stable profitability. Besides, we employ hedging tools such as pre-sale or pre-order forward foreign exchange contracts to effectively reduce exchange rate risk.

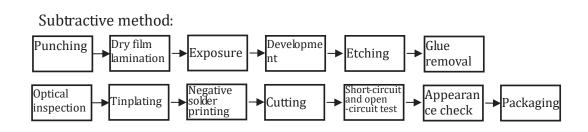
B. Important usage of major product and production process

1. Important usage of main product

Main product	Main usage or function
Tape-COF	LCD display driver IC package

2. Production process of main product Semi-additive method:





C. Supply status of main raw material

Main raw material	Supplier	Supply status	
2PI (1 polyimide layer and 1 metal layer)	Sumitomo Metal Mining Co., LTD	Good and stable	

D. Based on the number of customers and their purchase amount and ratio that accounted for more than 10% of the total sales in the past two years, any changes that had occurred are explained as follows.

Unit: NT\$ Thousand; %

	2023			2024			As of the previous quarter of 2025					
Item	Name	Amount	Ratio in net purchasin g amount in current year (Percent)	Relation with the issuer	Name	Amount	Ratio in net purchasin g amount in current year (Percent)	with the	Name	Amount	Ratio in net purchasin g amount as of the previous quarter of current year	Relation with the issuer
1	SMM	360,954	45	None	SMM	373,373	41	None	SMM	100,296	45	None
(Others	448,817	55		Others	529,164	59		Others	120,703	55	
_	ourchasing mount	809,771	100		Net purchasin g amount	902,537	100		Net purchasin g amount	220,999	100	

1. Major Suppliers in the past two years

Explanation of change (increase/decrease):

The main supplier of the Company in recent two years is SMM, and the increase in input materials is due to market demand.

2. Major Customers in the past two years

	2. Wajor Customers in the past two years Unit: NT\$ Thousand; %											
		20	23			20	24		As of the previous quarter of 2025			25
Item	Name	Amount	Ratio in net selling amount in current year (Percent)	Relation with the issuer	Name	Amount	Ratio in net selling amount in current year (Percent)	Relation with the issuer	Name	Amount	Ratio in net selling amount as of the previous quarter of current year	Relation with the issuer
1	Company A	574,091	33	None	Company A	711,191	36	None	Company A	212,370	49	None
2	Company B	306,554	17	None	Company B	377,464	19	None	Company B	63,757	15	None
3	Company C -	174,648	10	None	Company D	208,686	11	None	Company D	56,537	13	None
4	-	-	-	-	Company C	175,387	9	None	-	-	-	-
	Others	710,140	40		Others	486,805	25		Others	104,875	23	
	Net selling amount	1,765,433	100		Net selling amount	1,959,533	100		Net selling amount	437,539	100	

Explanation of change (increase/decrease):

The increase in sales to Company C was primarily driven by growing end-market demand for wearable products.

(III) Information of employees in recent two years and as of the date of publication of the annual report
Unit: Person: %

Year		End of 2023	End of 2024	As of March 31, 2025
	R&D personnel	68	75	71
Number of	Indirect personnel	86	83	77
employees	Direct personnel	434	452	447
	Total	588	610	595
Average age	Average age		35.58	35.76
Average service se	niority	7.05	7.17	7.26
	Master's degree and above	4.25	4.10	4.03
Education distribution ratio	University and junior college	57.48	62.30	61.51
	Senior high school	37.07	32.46	33.45
	Below senior high school	1.20	1.14	1.01

(IV) Information regarding environmental protection expenditure:

The possible estimated amount of losses suffered from environmental pollution (including compensation as well as violation of environmental protection regulations based on the results of environmental protection audit; date of disposal, disposal document number, provisions of regulations violated, contents of regulations violated and content of disposal should be specified) at present and in the future as well as responsive measures were disclosed in recent years and as of the date of publication of the annual report. If such losses could not be reasonably estimated, the facts related to the failure for reasonable estimation should be explained:

No environmental pollution has occurred in the recent year and as of the publication date of the annual report.

- (V) Labor-capital relationship
 - A. Employees' welfare measures, further education, training and retirement system and their implementation status as well as status of labor-capital agreement and measures for safeguarding of each of employees' rights and benefits:
 - 1. Employee welfare measures and implementation status:

Besides welfare and payments handled for all employees of the Company according to labor and health insurance measures, including labor and health insurance, maternity insurance, disease-risk policy and medical treatment, the Company has also established an employee benefit committee. In addition to the provision of employees' basic welfare guarantee granted by the Labor Standard Law and organizing of activities like travel to employees in order to adjust their physical and mental states, better their life quality and enhance their friendship, the Company also provides various kinds of cash gifts periodically and subsidies for weddings and funerals every year.

(1) Welfare facilities

The Company has established staff restaurant, healthcare room, nursing room, AED, blood pressure machine, special parking spaces for pregnant women, contracted kindergarten and many appointed stores. The management of occupational health and safety management system is implemented based on the authentication of hazard factors and the assessment and control of risks and opportunities to prevent occurrence of accidents by means of systematic operation, reduce the risk of harm to employees, and improve the safety environment. Ocupational injury cases were reduced in the plant area based on good safety and health control. (2) Welfare subsidies

All employees are entitled to labor insurance, health insurance, group insurance (including accident insurance), medical insurance, cancer insurance and employee travel insurance, etc. Employees also enjoy benefits such as marriage subsidy, maternity subsidy, funeral subsidy, birthday cash gift, seasonal dinner bonus, education and training, and employees' physical checkups.

(3) Other subsidies

The Company provides maternity leave, pregnancy care leave, paternity leave, parental leave, etc. according to the provisions of laws and regulations.

2. Employees' further education and training

In order to cultivate employees' morality and improve their quality, professional ability and work efficiency, in additional to orientation training courses and various kinds of education and training arranged to new employees upon their entry, the Company also provides professional technical training for employees based on different functions and business demands so as to enhance employees' academic skills and benefit the achievement of their work tasks.

3. Retirement system and implementation status

In order to provide employees with a comfortable retirement life, the Company has legally formulated labor retirement measures, established a labor retirement reserve fund supervision committee, and periodically appropriated and deposited retirement reserve fund in a special account at the central trust bureau every month according to a ratio of 2% of the total amount of remuneration expenses to safeguard workers' rights and interests. The Company also adopted the new retirement policy issued by the government since June 1, 2005 and appropriated 6% of total employees' remuneration to employees' individual pension accounts; if employees voluntarily pay retirement pension, the Company will withhold and remit retirement pension from employees' monthly salary to the individual retirement pension accounts opened at the bureau of labor insurance based on the voluntary payment ratio.

The Company applies the provisions of the labor pension regulations as follows: (1) Voluntary retirement:

Employees having any of the following circumstances may apply for voluntary retirement: (Those who choose the application of the labor pension regulations shall handle retirement according to the same provisions in the regulations.)

- (A) Working for fifteen years and above and aged 55 or above
- (B) Working for twenty-five years and above
- (C) Working for ten years and above and aged 60 and above
- (2) Compulsory retirement:

The Company shall not force an employee to retire unless this employee otherwise has any of the following circumstances:

- (A) Aged 65 and above
- (B) Mental incapacity or physical disability to result in the incompetence for the work.

Regarding the age stipulated in the subparagraph 1 of the preceding paragraph, the Company shall apply to the central competent authority for

the approval of adjustment of the retirement of workers engaged in special types of work involving danger and great strength, but the retirement age shall not be lower than 55.

- (3) Pension payment standards:
 - (A) If the working seniority before and after the issuance of the Labor Standard Law is applied, or if the provisions of "Labor Standard Law" on pension is continuously applied according to the labor pension regulations, or the working seniority before the application of the labor pension regulations is preserved, the pension payment standards shall be calculated according to the provisions of Article 84-2 and Article 55 of the Labor Standard Law.
 - (B) If the mental incapacity or physical disability of an employee who has the working seniority stipulated in the preceding paragraph and is under compulsory retirement according to the provisions of Article 35, Paragraph 1, Subparagraph 2 is caused due to execution of his work, extra twenty percent of pension will be increased according to the provisions of Article 55, Paragraph 1, Subparagraph 2 of the Labor Standard Law.
 - (C) As for employees who are subject to the provisions of labor pension regulations, the Company will pay 6% of their monthly salaries to their individual retirement accounts.
- (4) Agreed payment of pension:

The pension payable by the Company to the employees shall be paid within thirty days since the dates of retirement of the employees.

4. Safeguarding status of measures for the safeguarding of employees' rights and interests

In addition to the formulation of work rules according to provisions of laws and regulations to clearly standardize each working condition and safeguard employees' rights and interests, the Company has also established an employee welfare committee according to laws and regulations, and therefore employees' rights and interests can be fairly and reasonably handled according to the aforesaid channels; so far, no damage has been caused to the rights and interests of the employees of the Company.

5. Status of labor-capital agreement

The labor-capital relationship of the Company has always been harmonious with unimpeded communicating channels. Also, the Company abides by the provisions of relevant laws and regulations and hasn't been involved in any labor dispute or any situation requires labor-capital negotiation.

6. In accordance with Article 24 of the Articles of Association of the Company, if the Company obtains profits in current year, it shall appropriate 2%~16% of the profits as employee profit sharing bonus. The Board of Directors will decide to distribute it in form of stock or cash. The objects of payment include employees of subordinate companies that comply with certain conditions; the Company may appropriate 1% of the aforesaid profits as directors' remuneration. Proposals for distribution of employee profit sharing bonus and directors' remuneration shall be reported to the Shareholders' Meeting. However, when the Company has accumulated losses, amount for compensation of such losses shall be reserved in advance, and then employee profit sharing bonus and directors' remuneration may be appropriated according to the preceding ratios.

B. The possible estimated amount of losses suffered from labor disputes (including violation of the Labor Standard Law based on the results of labor examinations; date of disposal, disposal document number, provisions of regulations violated, contents of regulations violated and content of disposal should be specified) at present and in the future as well as responsive measures were disclosed in recent years and as of the date of publication of the annual report. If such losses could not be reasonably estimated, the facts related to the failure for reasonable estimation should be explained:

The Company emphasizes on employees' welfare at ordinary times and the labor-capital relationship is harmonious. No major labor dispute has occurred to the Company in recent years and as of the date of publication of the annual report.

- (VI) Information security management:
 - A. Explain information security risk management structure, information security policies, specific management schemes and resources allocated for information security management.
 - 1. Framework of Information security risk management :



- (1) The company has a dedicated information security unit, with Manager Lin Jiaren as the information security supervisor and a dedicated information security person member.
- (2) The information security policy is regularly reviewed and revised based on the current situation to ensure the effective operation of the information security management system.
- (3) Information security promotion and information security incident handling are implemented by the Information Department.
 - 2. Information security policy and specific management measures:
 - JMC regularly reviews the Company's information security processes to strengthen or enhance the mitigation of various information-related risks. Throughout 2024, no major cyberattacks or incidents were detected, and no issues were identified that could have had, or may have, a significant adverse impact on the Company's operations. In addition, no material violations concerning customer privacy or the loss of customer data were reported.

	• Endpoint protection software is installed on personal computers and servers, centrally managed through a unified console, with regular updates of threat definition files.
Risk	 Operating system vulnerabilities are regularly patched via WSUS, with scheduled reboots to apply the updates.
Management	 A Unified Threat Management (UTM) system is in place to prevent malicious attacks.
	 Regular disaster recovery drills and cybersecurity exercises are conducted.

Information Operation Security	 A backup plan is in place, utilizing offsite backups to ensure information security. A virtualization platform has been implemented to support high availability mechanisms. Core system performance is monitored via SYSLOG.
Device Security	 The use of personal computer devices within the plant is strictly prohibited. USB access is disabled on all company computers; users must submit a formal application to request access. A mechanism is in place to strictly prevent unauthorized external devices from connecting to the Company's network.
Supplier Information Security	 All departments are required to sign non-disclosure agreements (NDAs) with suppliers. Information security requirements for suppliers are clearly defined to prevent supply chain disruptions caused by cybersecurity incidents.
Site Security	 Computers of guests and visitors are subject to access control upon entry to the facility; mobile phones, USB drives, and 3C (computer, communication, and consumer electronics) products are restricted in production lines and laboratories. Office areas and controlled zones are managed through a zoned access control system. Access to server rooms is strictly controlled and monitored for anomalies, with regular reviews and continuous improvements.
Human Resource Security	 All Company personnel are required to sign NDAs, and cybersecurity awareness is included in new employee orientation. Information system accounts and access permissions are reviewed and controlled by the IT department. Regular cybersecurity awareness campaigns are conducted to strengthen employees' information security awareness.

Quantified resources dedicated to information security management:
 (1) Total number of personnel assigned: 2
 (2) Information security resource expenditure for 2024:

Item No.	Investment Item	Amount Invested (NT\$)
1	Endpoint protection	261 thousand
2	Firewall maintenance	900 thousand
3	Email filtering and attack protection (annual subscription)	118 thousand

B. Specify losses suffered from major information security events, possible influence and responsive measures in recent years and as of the date of publication of the annual report. If they could not be reasonably estimated, the facts related to the failure for reasonable estimation should be explained: None.

Nature of contract	Party concerned	Starting and ending time of contract	Main content	Restrictive clause
Permanent technical authorization contract	Sumitomo Metal Mining Co., Ltd.	Effective since April 1, 2014	Permanent authorization of semi-additive technology	Manufactured and developed only within the territory of the ROC
Lease contract	Chang Wah Electromaterials Inc.	April 1, 2017~March 31, 2027	Plant leasing	None
Lease contract	Chang Wah Technology.Co.,Ltd.	September 1,2023~August 31,2026	Plant Rent	None
Loop contracts	Taishin Bank	March 27, 2020~March 15, 2027	Middle- and long-term financing	None
Loan contracts for "Stay- Taiwan" project	CTBC Bank	November 28, 2019~November 15, 2026	Middle- and long-term financing	None
	Chang Hwa Bank	December 23, 2019~December 15, 2026	Middle- and long-term financing	None

V. Review and Analysis of Financial Status and Financial Performance and Risk Issues

(I) Financial status:

			Uni	t: NT\$ Thousand
Year	End of 2024	End of 2023	Devia	ation
Item	EIIU 01 2024	EIIU 01 2025	Amount	%
Current assets	1,152,146	1,173,870	(21,724)	(2%)
Real estate, plants and equipment	1,407,187	1,776,171	(368,984)	(21%)
Other assets	1,522,377	1,302,517	219,860	17%
Total assets	4,081,710	4,252,558	(170,848)	(4%)
Current liabilities	599,231	1,149,076	(549,845)	(48%)
Other liabilities	794,351	573,422	220,929	39%
Total liabilities	1,393,582	1,722,498	(328,916)	(19%)
Capital stock	830,000	830,000	-	-
Capital reserve	625,489	640,167	(14,678)	(2%)
Retained earnings	778,354	744,571	33,783	5%
Other equity	454,285	315,322	138,963	44%
Total equity	2,688,128	2,530,060	158,068	6%

1. Analysis and explanation of changes of increase/decrease ratios:

(1) Decrease of Real estate, plants and equipment was primarily attributable to the recognition of depreciation expenses.

(2) Decrease of current liabilities and Increase of other liabilities were primarily due to the reclassification of corporate bonds from current liabilities to other liabilities based on their repayment schedule.

(3) Increase of other equity was mainly resulted from the evaluation of financial assets for investment in valuable securities.

2. Future responsive plans for those with significant influence: None.

(II) Financial performance:

A. Comparative analysis of financial performance

			Unit	: NT\$ Thousand
Year	2024	2022	Devia	ation
Item	2024	2023	Amount	%
Net operating income	1,959,533	1,765,433	194,100	11%
Operating cost	1,911,994	1,726,407	185,587	11%
Gross operating profit	47,539	39,026	8,513	22%
Operating expenses	153,611	140,686	12,925	9%
Operating income (loss)	(106,072)	(101,660)	(4,412)	4%
Non-operating revenue and expenditure	123,090	103,445	19,645	19%
Net profit before tax	17,018	1,785	15,233	853%
Income tax expense (benefit)	3,831	(5,692)	9,523	(167%)
Net profit after tax	13,187	7,477	5,710	76%
Other comprehensive profit (loss)	169,781	129,936	39,845	31%
Total comprehensive profit (loss)	182,968	137,413	45,555	33%

Analysis and explanation of changes of increase/decrease ratios:

(1) Increase of gross operating profit was mainly increase of net operating income.

(2) Increase of income tax expense(benefit) was primarily due to income tax expenses arising from temporary differences related to foreign exchange gains.

(3) Increase of other comprehensive profit(loss) was mainly resulted from the evaluation of financial assets for investment in valuable securities.

B. Estimated sales volume and its basis as well as possible influence on the Company's future financial business and responsive plan

The Company hasn't issued financial budget, and thus estimated sales volume and its basis are not applied. Besides, no major abnormality has occurred to the Company's overall operation, it is thus not required to draft a responsive plan.

(III) Cash flows:

A. Analysis of changes of cash flows in recent years

Unit: NT\$ Thousand Increase Item 2024 2023 (decrease) Net cash inflows from 422.216 362,860 59.356 operating activities Net cash outflows from 146,788 100,928 45,860 investing activities Net cash outflows from 322,196 526,647 (204,451) financing activities

Analysis of changes:

(1) Increase of net cash inflows from operating activities: Mainly driven by growth in operating revenue and enhanced profitability from foreign exchange gains.

- (2) Increase of net cash outflows from investing activities: Mainly resulting from the investment securities.
- (3) Decrease of net cash inflows from financing activities: Mainly resulting from the repayment of long-term borrowings.
- B. Plan for implementation of insufficient liquidity: The Company has relatively abundant capital now and hasn't been involved in insufficient liquidity.
- C. Analysis of cash liquidity in the next year

Unit: NT\$ Thousand

Beginning cash balance	Estimated net cash flows from operating activities in the whole year	Estimated net		Remedial measure for	
		cash flows		estimated cash insufficiency	
		from	Estimated		
		investing and	remaining		
		financing	(insufficient)	Investment	Financing
		activities in	cash amount	plan	plan
		the whole			
		year			
601,803	196,623	(321,004)	477,422	-	-

Analysis and explanation:

1. Analysis of estimated changes of cash flows in 2025

- (1) Operating activities: Sales were estimated to be maintained, to result in the net cash inflows from operating activities
- (2) Investing and financing activities: The estimated repayment of bank financing resulted in the net cash outflows from overall investing and financing activities.

2. Remedial measure for estimated cash insufficiency and liquidity analysis: N/A

- (IV) Influence of major capital expenditure on financial business in recent years: None.
- (V) Reinvestment policies in recent years, main reasons for profit or loss, improvement plan, and investment plan for the next year: None.

(VI) Risk issues:

- A. Influence of interest rate, change in exchange rate, and inflation on the Company's profit or loss as well as future responsive measures
 - 1. Influence of change in interest rate on the Company's profit or loss and future responsive measures

The interest expenditure of the Company reached NT\$ 18,199,000 and NT\$ 23,275,000 in 2024 and 2023 respectively, taking up 0.93% and 1.32% of operating income in each period respectively, and thus it didn't have a significant influence on the Company's profit or loss.

2. Influence of change in exchange rate on the Company's profit or loss and future responsive measures

Currently, the products sold by the Company are mainly priced in USD, while JPY is used for pricing of raw materials purchased. Therefore, fluctuation of exchange rate has a certain influence on the Company's profitability. The net exchange gain of the Company reached NT\$ 37,726,000 and NT\$11,466,000 respectively in 2024 and 2023, taking up 1.93% and 0.65% of operating income in each period respectively; the Company searches information on change in exchange rate at any time, master the trends of exchange rates, makes judgments on change in exchange rate, and take hedging strategies in due time to avoid the risk of change in exchange rate, and reduce the adverse influence of change in exchange rate on the Company's profit or loss.

3. Influence of inflation on the Company's profit or loss and future responsive measures

The Company hasn't been involved in any situation in which a major adverse influence of inflation has been imposed on the Company's profit or loss as of the date of publication of the annual report. In addition to the close observation of market price fluctuation and active development of the sources of supply of raw materials to lower production cost, the Company maintains good relationship with customers and reflect production cost to the customers in due time. Therefore, the Company is still capable of effectively controlling the influence of inflation on its profitability at present.

- B. Policies for engaging in high-risk and high-leverage investments, lending of funds to others, endorsement guarantee and derivatives trading, main reasons for profit or loss, and future responsive measures.
 - 1. The Company has always dedicated to its own business, run business in principle of practicality, and adopted steady and conservative financial policies and has never engaged in high-risk and high-leverage investments.
 - 2. The Company didn't offer endorsement guarantee for others or lend funds to others as of the publication date of annual reports in 2024 and 2025. If the Company has the need to offer endorsement guarantee or lend funds to others in the future, it will handle the matter according to its "Procedures for Endorsement Guarantee" and "Procedures for Lending Funds to Others".
 - 3. The financial derivatives of the Company are all implemented for the purpose of avoiding the risk of exchange rate fluctuation. Relevant trades of the Company were executed according to its "Procedures for Acquisition or Disposal of Assets" as of the publication date of annual reports in 2024 and 2025.

C. Future R&D plans and estimated investments in R&D expenses

The Company is engaged in the manufacturing of advanced Tape-COF IC substrate used for driver IC packages of LCD displays, and all the R&D activities are closely combined with panel factories and driver IC factories. It is expected to invest NT\$ 63,399,000 in the R&D expenses in 2025.

Future R&D and technological development directions:

- 1. Continuously develop subtractive technology to the precision of 20um pitch and 18um pitch and improve its quality and efficiency to lower cost and improve market competitiveness of COF products with 20um pitch and above.
- 2. Improve the product design capacity on the basis of the process technology expertise and products of fine pitches below 20um pitch, especially 18um, 16um and 14um pitch using semi-additive method and through cooperation with customers so as to comprehensively supply fine-pitch COF used in LCD driver ICs needed by customers' handheld device products and smartphones
- 3. Develop 2-Metal advanced process technology. Pioneer the adoption of Sn (tin) as the final metal finish for Mini and Micro LED dual-panel circuit boards, replacing the conventional Ni/Au (nickel/gold) coating. This advancement significantly reduces substrate costs. The technology has successfully passed reliability certification by international customer LSMC, and the Micro LED 0303 (0.3mm × 0.3mm) pixel unit size substrates have been successfully developed and verified by customers in alignment with their volume production plans.
- 4. Collaborate with material suppliers to develop next-generation substrates designed for UV laser processing, intended for use in Micro LED substrates with pixel unit sizes of 0202 (0.2mm × 0.2mm) and 0101 (0.1mm × 0.1mm).
- D. Influence of changes of important domestic and foreign policies and laws on the Company's financial business and responsive measures

The Company has always adhered to integrity principle for its operation and followed regulations issued by relevant governments and institutions at home and abroad. In addition to the execution of business according to existing laws and regulations, the Company also pays close attention to the trends, formation, legislation progress and detailed connotations of important domestic and foreign policies related to its operation, and then actively works out responsive measures in due time on this basis. The Company hasn't been involved in the influence of its finance and business due to changes of important domestic and foreign policies and laws in recent years and as of the date of publication of the annual report.

- E. Influence of changes of technology (including information security risks) and industry on the Company's financial business and responsive measures
 - 1. The Company has already completed several improvements for information security of its information system architecture
 - (1) Timely patching of vulnerabilities in information and communication equipment to reduce the risk of hacker intrusions.
 - (2) Encryption of external communications to safeguard data in transit and lower the risk of data breaches.
 - (3) Active participation in cybersecurity communities and seminars to exchange threat intelligence and best practices.

- (4) Implementation of cloud-based email filtering and attack prevention systems to block malicious emails and harmful files before they reach the Company's network.
- 2. Estimated reinforcement plans to be established in current year
 - (1) Based on operational needs, the Company is implementing advanced real-time continuous monitoring, endpoint data collection, and enhanced cross-correlation analysis to detect suspicious activities.
 - (2) Regular cybersecurity training sessions are held to raise employee awareness and help prevent phishing and ransomware threats.
 - (3) The Company's public-facing corporate website has been migrated to a secure data center to ensure uninterrupted and stable system operations.

The Company is committed to achieving the goal of not being affected by emerging risks and attacks amid the every-changing network security threats and strengthening real-time protection against any network attacks or events so as to avoid causing major adverse influence on the Company's financial business.

The Company hasn't discovered any network attack or event to have an adverse influence on the Company's financial business in recent years and as of the date of publication of the annual report.

F. Influence of change of corporate image on the enterprise's crisis management and responsive measures

The Company has observed the provisions of relevant laws and regulations, actively strengthened internal management and improved management quality and performance, and maintained a harmonious labor-capital relationship to continuously sustain an excellent corporate image since its establishment. The Company hasn't been involved in any situation that affects its corporate image in recent years and as of the date of publication of the annual report.

- G. Expected benefits and possible risks of merger and acquisition and responsive measures: The Company hasn't been involved in any merger and acquisition in recent years and as of the date of publication of the annual report.
- H. Expected benefits and possible risks of enlargement of plants and responsive measures: The Company has increased plants for the expansion of production capacity through comprehensive evaluation of appropriate industry and market prospects and cost with the expectation of increasing its profits.
- I. Risks existing in centralized purchasing or sale and responsive measures 1. Centralized purchasing

The main raw material used by the Company for the production of advanced Tape-COF IC substrates is 2PI (1 polyimide layer and 1 metal layer). The main supplier of 2PI is Sumitomo Metal Mining Co., Ltd. (hereinafter referred to as SMM), taking up 41% of net purchasing amount of the Company in 2024

Currently, there are only two 2PI suppliers in the world, i.e. SMM from Japan and Toray. SMM is a main supplier in the market, while Toray mainly supplies to Stemco (Samsung) of South Korea. Additionally, the quality, technology and production capacity of 2PI supplied by SMM have already been verified and approved by the Company during the development of processes and machines, and SMM is a raw material supplier recognized and designed by the Company's customers. Furthermore, the Company was formerly an affiliate of SMM and has maintained good partnership with SMM for many years. The delivery status of relevant supplier has been favorable, no situation such as shortage, interruption or delay of supply has occurred to influence the Company's production and source of supply has been stable in recent three years.

2. Centralized sale

Due to the characteristics of IC design industry, the products of the Company require mutual coordination from upstream and downstream manufacturers from design to certification. In this case, in order to obtain stable and reliable production capacity, shorten the marketing time of products, and consider factors like process technology, quality yield and delivery period coordination, IC design manufacturers would choose to use suppliers in the same semiconductor process as much as possible. Therefore, it is often the case that upstream and downstream manufacturers establish long-term strategic alliance. Since the industry where the Company belongs is a technology- and capital-intensive industry with relatively high entry threshold, a trend of strong industry customers becoming stronger has appeared. In addition, there are only seven enterprises owning Tape-CFO product processes in the world at present, and they have their respective production and sales systems due to different terminal display panel enterprises. In consideration of confidentiality of industry IC design, coordination degree of processes and time-consuming of product certification and testing, few enterprises would substantially change their manufacturers. With the production lines of the Company becoming increasingly complete and product quality continuously being recognized by the customers as well as the competitiveness of product prices, the Company needs backup from enough supply chain manufacturers and thus would not easily replace manufacturers which have coordinated with the Company favorably for a long run and been certified and trusted by the customers in order to satisfy the quick delivery services of the downstream terminal customers. For the purpose of effectively spreading the possible risks brought by centralized sale, the Company is dedicated to the development of new customers and new processes. After the products of the Company are recognized by the customers and then successively put under volume production and delivery in the future, the Company's dependence on a single customer can be effectively lowered so as to spread the risk of centralized sale.

- J. Influence and risks of massive transfer or replacement of equity held by directors, supervisors or major shareholders holding more than ten percent of shares on the Company, and responsive measures: None.
- K. Influence and risks of change of managerial right on the Company, and responsive measures

The Company hasn't been involved in any situation or risk of change of managerial right in recent years and as of the date of publication of the annual report.

- L. Litigation or non-litigation events
 - 1. Major influence possibly caused by the results of major litigation, non-litigation or administrative dispute events of the Company already judged and confirmed or still pending to the shareholders' equity or securities prices in recent years and as of the date of publication of the annual report

As of the most recent year and the date of publication of the annual report, the only pending lawsuit is the criminal lawsuit on breach of business secrets filed by Chipbond Technology Corporation against JMC Electronics Co., Ltd. to a procuratorial organ in March, 2014, and Chipbond Technology Corporation asked for criminal and civil compensation for damages at NT\$1 billion in September, 2019, and asked for additional damages in August, 2021, which is now being heard by a court; Chipbond Technology Corporation filed a civil action about exclusion of infringement on business secrets against the Company in September, 2016, with the main contents that the Company was not allowed to use or leak business secrets acquired from Chipbond Technology Corporation, should destroy related files and documents, and forbid persons involved from working in the Company within specific periods, and should destroy products infringing upon business secrets and of the claim for damages at NT\$17.65137 billion, and Chipbond Technology Corporation asked for more damages later; the court rejected the appeal of Chipbond Technology Corporation on December 29, 2023, but Chipbondinstituted an appeal according to law. The company commissioned a lawyer to issue a legal opinion on the aforementioned lawsuit and later the lawyer assessed that this lawsuit didn't have an adverse influence on the Company so far. In addition, the management of the Company also made a judgment that it hadn't imposed any significant influence on the Company's business and finance yet. However, the aforesaid case hasn't been ruled by the court, and the result of the lawsuit is to be heard by the judicial authority as of March 6, 2025.

2. Major influence possibly caused by the results of major litigation, non-litigation or administrative dispute events of directors, supervisors, general manager and substantial principal of the Company, major shareholders holding more than ten percent of shares and subordinate companies already judged and confirmed or still pending to the shareholders' equity or securities prices in recent years and as of the date of publication of the annual report

Directors of the Company, Chang Wah Electromaterials Inc. as a major shareholder holding more than ten percent of shares, and general manager Li, Wan Hsia(NOTE)are currently involved in a pending civil lawsuit brought up by Chipbond against them concerning the exclusion of infringement upon its business secrets. Please refer to the description of "L. Litigation or non-litigation events 1." above.

NOTE: On March 6, 2025, the board of directors approved that Ms. LI, Wan-Hsia would be transferred from general manager to technical expert from March 31, 2025, and Ms. Huang, Mei-Hsueh, deputy general manager, would be appointed as general manager of the company from April 1, 2025.

M. Other important risks and responsive measures: None.

(VII) Other important events: None.

VI. Special Notes

- (I). Related information of affiliates: None.
- (II). Handling status of private placement of valuable securities in recent years and as of the date of publication of the annual report: None.
- (III).Status of subsidiaries' holding or disposal of the Company's stock in recent years and as of the date of publication of the annual report: None.
- (IV). Other necessary supplementary clarifications: None.

VII. Occurrence of events having a major influence on the shareholders' equity or securities prices specified in subparagraph 2, paragraph 3 of Article 36 of the Securities Exchange Act in recent years and as of the date of publication of the annual report

As of the most recent year and the date of publication of the annual report, the only pending lawsuit is the criminal lawsuit on breach of business secrets filed by Chipbond Technology Corporation against JMC Electronics Co., Ltd. to a procuratorial organ in March, 2014, and Chipbond Technology Corporation asked for criminal and civil compensation for damages at NT\$1 billion in September, 2019, and asked for additional damages in August, 2021, which is now being heard by a court; Chipbond Technology Corporation filed a civil action about exclusion of infringement on trade secrets against the Company in September, 2016, with the main contents that the Company was not allowed to use or leak business secrets acquired from Chipbond Technology Corporation, should destroy related files and documents, and forbid persons involved from working in the Company within specific periods, and should destroy products infringing upon business secrets and of the claim for damages at NT\$17.65137 billion, and Chipbond Technology Corporation asked for more damages later; the court rejected the appeal of Chipbond Technology Corporation on December 29, 2023, but Chipbond instituted an appeal according to law. The company commissioned a lawyer to issue a legal opinion on the aforementioned lawsuit and later the lawyer assessed that this lawsuit didn't have an adverse influence on the Company so far. In addition, the management of the Company also made a judgment that it hadn't imposed any significant influence on the Company's business and finance yet. However, the aforesaid case hasn't been ruled by the court, and the result of the lawsuit is to be heard by the judicial authority as of March 6, 2025. The Company will release important statements regularly to notify the latest progress of the case within 10 days after the end of each quarter after being listed; where the court has made a judgment or had significant lawsuit progress, the Company shall disclose such information in a real-time manner. The Company has assessed that these changes hadn't had significant influence on shareholders' equity or securities price.

JMC Electronics Co., Ltd.

Chairman: Wan, Wen-Tsai



