

# 2022

# Batom Co., Ltd Sustainability Report or ESG Report

www.greattaiwangear.com

# CONTENTS

	SUSTAINABLE EXPECTATIONS	03/04
	ABOUT THIS REPORT	05/06
	ESG PERFORMANCE HIGHLIGHTS	07/08
	AWARDS PERFORMANCE	09/10
	SUSTAINABLE DEVELOPMENT	
	1.1 ABOUT BATOM CO., LTD	11/13
	1.2 COMMUNICATION WITH STAKEHOLDERS	14/15
	1.3 DENTIFICATION OF MAYOR ISSUES	16/19
	COMPANY GOVERNANCE	
	2.1 FINANCIAL PERFORMANCE	20/21
	2.2 SUMMARY OPERATIONS	22/27
	2.3 RISK MANAGEMENT	28
	2.4 REGULATORY COMPLIANCE	28/30
	2.5 PARTICIPATION OF EXTERNAL ORGANIZATION	30
	CARE EARTH	
	3.1 PRODUCT AND SERVICE	31/33
	3.2 SUPPLY CHAIN MANAGEMENT	34/36
	3.3 MATERIAL MANAGEMENT	36
	3.4 ENERGY/ EMISSION	37/38
	3.5 WATER RESOURCE MANAGEMENT	39/40
	3.6 WASTE MANAGEMENT	41
	FRIENDLY CONCERN	
	4.1 TALENT TRAINING	42/48
	4.2EMPLOYEE BENEFITS AND REMUNERATION	48/53
	4.3HEALTH AND SAFETY AT WORKPLACE	53/61
	4.4Social Participation	62/64
	APPENDIX 1: GRI SUSTAINABILITY REPORTING STANDARD (GRI STANDARD) COMPARISON TABLE 6	5/69
	APPENDIX 2: SUSTAINABILITY ACCOUNTING STANDARDS SASB COMPARISON TABLE $\dots 70$	

Batom Co., LTD adheres to excellent quality, takes customer satisfaction as the first priority, and is committed to upholding the business philosophy of corporate growth for future generations. We constantly provide competitive and high-quality products to meet our customers' needs and expectations. The president once said : Seeing a stone of hope chopping out from the mountain of despair can make your life wonderful. This sentence deeply represents our persistence and courage while facing challenges.

Ø

# **Taiwan's Manufacturing Leading the World**

As one of the world's leading suppliers of transmission systems in electric vehicles, we represent "Made in Taiwan" cutting-edge technology for nearly 40 years. With 221 employees in Taiwan, we are constantly striving for excellence to ensure that our customers' expectations are met. Our BATOM technology, high quality products, automation solutions, and world-class technical support allow customers to stand out from the competition. As a reliable and powerful partner, we continuously improve the competitiveness of our products and support our current and potential customers.

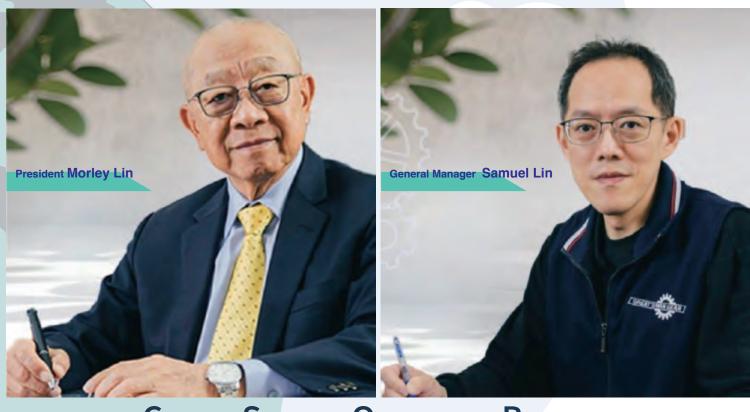
# **ESG Sustainability Strategy**

We are committed to developing sustainable products with low pollution, low carbon emissions, and low energy consumption, which is one of the most fundamental and direct ways to achieve ESG goals. Enterprises must adapt to face the challenge of climate change. We are committed to reaching the goal of becoming a benchmark enterprise in the health and green industry and develop in industries such as agriculture, green energy, and circular economy.

# Goal and Strategy in 2022

With the spread of COVID-19 in 2022, we hope to work with all stakeholders to overcome the impact of the epidemic and regard sustainability as a part of business operational decision-making. We make use of sustainable strategies to promote innovation and become a better enterprise by examining the management structure of governance, the environment, and society.

# Sustainable expectations



# CULTURE / STRATEGY / ORGANIZATION / PEOPLE

In 2022 (our first year of sustainability), we, Batom Co., LTD, have achieved cross-departmental collaboration on issues such as zero emissions, circular economy, biodiversity, community management, environmental education, labor human rights, occupational safety, corporate governance, and carry out agile reviews and make continuous improvement.

# Midterm sustainable goals (2030)

Batom Co., LTD responds promptly to the United Nations Sustainable Development Goals (SDGs), considers the best plan for the aspects of the environment, society, and corporate governance, and works with the world to move towards sustainability:

Environment (E): We demonstrate green impact. Batom Co., LTD is committed to adopting a target of the sustainable goal of net zero emissions in stages and promises to use renewable energy and supports the development of renewable energy.

Society (S): We continue to pursue a business model that complies with corporate ethics, adopt the concept of sustainable branches with regional features and achieve mutual benefits, coexistence, and co-creation with local communities, offer a complete talent training system and shape the new brand experience for next generation.

Governance (G): We implement transparent and honest corporate governance, and the four major aspects of corporate management CSOP (Culture, Strategy, Organization, People). We are dedicated to developing a sustainable corporate culture, strategy, organization, and talent training.

Supply chain : By promoting a sustainable supply chain and establishing the supplier sustainability scoring system, the rate of key supplier inspection rate is able to increase to 95% by 2030.

# Long-term vision and strategy (2050)

Our framework of long-term development in environment, society, and governance (ESG) follows the "Principle of Batom Co., LTD sustainable performance" as the strategic goal. For sustainable development issues that the world faces, such as climate change, economic growth, social equality, and economic inequality, we start with the core concern of ESG, consider the interests of all stakeholders, continue to innovate, and set goals of future sustainable development.

# **About This Report**

# **Disclosure Scope and Timeline**

The period disclosed in this report is from January 1, 2022, to December 31, 2022. The disclosure information is mainly based on Batom Co., Ltd. (hereinafter referred to as we, the company, or our company). We consolidated financial reporting of affiliated organizations including BATOM GREAT TAIWAN GEAR LTD. (US subsidiary), Great Taiwan Gear LTD  $\leq$  Guan Quan industry. However, the proportion of the revenue of affiliated companies has a very small impact on overall revenue of Batom Co., Ltd, therefore, it was not included in the disclosure statement.

(~

Since there is currently no plan to establish a sustainable development committee, therefore based on issues such as economic, environmental, social, and risk issues related to sustainable management, Batom Ct., LTD and its subsidiary responsibility unit ( such as Human Resources Department, Management Department (Occupational Safety Office), Finance Department, Production Department, Supply Department, and other relevant departments) are responsible for collecting and providing information. It will be finalized and published after being reviewed by the general manager and president.

The statistics disclosed in the report come from the results of Batom Co., Ltd self-statistic, and investigations. The source of the financial data is publicly released after the verification of KPMG firm, part of the data was cited from public information on government websites and is represented in a general idiomatic numerical description. The financial statements are compiled in accordance with International Financial Reporting Standards (hereinafter referred to as IFRSs), and the financial data is denominated in New Taiwan dollars.

In order to ensure the credibility of the report, all information and data published adopted type 1 moderate assurance level of AA1000V3:2018 by TUV NORD and validated the GRI framework to ensure that the report complies with quality principles such as accuracy, balance, clarity, comparability, reliability, and timeliness.

During the reporting period, the company had no major operational changes. Since this is the first report, therefore, there is no reorganization of information or changes.

The following is a list of our corporate affiliate information :

# **Edit Guidelines**

The structure of this report refers to the Universal Standards 2021 announced by the GRI Association in 2021, and compiles with Task Force on Climate-related Financial Disclosures, TCFD and Sustainability Accounting Standards Board, SASB.

# Report Issuance and Plan

This is the first sustainability report prepared by Batom Co., LTD, it is expected to be issued regularly every year and published on our website simultaneously.

Current version: Issued in July 2023

Next version:

To be issued in July 2024

# Contact Information

If you have any questions, guidance, or suggestions about this report, please feel free to contact us.

Contact Person : HR Administration Department / Jenny Lin

Contact number : 04-24929678#106

Fax :

04-24929638

Contact email :

jenny@greattaiwangear.com



Company official website and ESG feedback / complaint mailbox :

https://www.greattaiwangear.com/





**C**arry out product research and development for electrified gearboxes to meet market trends and customer needs and assist customers to achieve energy conservation goals.

No substances that destroy the ozone layer are used. Implementation R32 and R410 for air conditioners and refrigerants. No Hailong fire extinguisher is used. Chemicals and oils do not contain fluorine-related substances.

We commit to reducing greenhouse gas emissions, cast a brick to attract jade and cultivate the habit of energy saving and carbon reduction from all aspects of our operation in every employee.

Adopt actions such as "rechargeable batteries instead of dry batteries to reduce the amount of waste dry batteries produced each year," minicomputer instead of desktop computer to reduce the weight and volume of waste," reduce the quantity of waste oil mixture by using waste oil separator" reduce the generation of waste and continue to move forward to the development of circular economy

The recycling of grinding wheel waste produced by processing equipment is entrusted to the recycling industry. The final disposal is reused for building materials and casting sand, which enable waste recycling to be practiced fundamentally

### REDUCE

# ■ ■ Environmental protection 4R action

Reduce the amount of garbage produced, for example : choose double-sided or reused paper for photocopying and printing, and commit to using electronic documents, thereby reducing the amount of paper printed ; use refillable / big bottles such as cleaning supplies, etc. ; improve process control ; reduce scrap goods, and overuse of packaging materials ; properly manage inventory and minimize disposable products ; handle and store materials with care to reduce damage or spillage, etc.

# REUSE

Distribute environmentally friendly tableware to employees to avoid the use of disposable tableware; replace disposable items with durable utensils (e.g., porcelain/glass cups instead of paper cups; separate collect and recycle waste of packaging materials, packing tape, envelopes, and other recyclable materials; renovate office and work equipment, household appliances, etc. to reduce waste.

### RECYCLE

Carry out garbage classification, and provide free resources such as paper, plastic bottles, metal (including tin and aluminum cans), plastics, etc. to Tzu Chi Foundation for recycling; and establish wastewater reclamation equipment.

# REPLACE

Replace solvent-based paint with water-based paint; promotes towels instead of paper towels; use environmentally friendly alternatives as much as possible such as naturally decomposable detergent and plastic bags and use less toxic chemical, rent rather than purchase equipment such as photocopiers to reduce waste caused by system upgrades; replace the carbon-zinc battery with a rechargeable battery, etc.



# Social ASPECT

To boost economic development and prosperity in our community, we participate in cultural activities and charitable events (including having mobile blood collection vehicle to enter our factory on a regular basis, street sweeping, stream cleaning, etc.) student scholarship, sports events (such as road running, badminton competitions, aerobics courses, etc.) and environmental protection activities (implementation of garbage classification and recycling in our factory, sharing area of second-hand items, etc.), spread hope and love to every corner of the world that needs (such as Ukraine Disaster Relief Donation), contribute to the society, and fulfill corporate social responsibility.

# corporate Governance ASPECT - - - -

We are introducing RBA and have already incorporated human rights policy "Code of Practice for Sustainable Development of Enterprises" into the rule. Relevant rules will be applied to issues related to supervisory impact management.

We regularly carry out internal audit operations every year, if there are major changes in violations of antitrust laws or relevant regulations, audit will be implemented irregularly. When the information security check proceeds, we verify whether the computer records (including e-mails) of the relevant colleagues are involved in violation of the relevant regulations of the anti-trust law or violation of this regulation.

Anti-corruption policy and educational training are expected to be initiated in the second quarter of 2023. Although anti-corruption publicity and educational training in the first quarter is still in planning stage, the internal staffs have signed the "Letter of Integrity and Self-discipline Commitment", and the completion rate is **100%**.

▼ Having a large order for electric vehicles and our mentality of "low-cost and smart manufacturing"

C



# Awards Performance



# Sustainable Development

1.1 About Batom Co., LTD

C



1.1 About Batom Co., LTD

Shareholder Structure											
		Deadline: 2022-12-31									
Shareholder	Number of shares	Proportion of Shares									
Individual	6,803,129	21.56%									
Other Legal People	24,751,871	78.44%									
Total	31,555,000	100%									
Note: There is no controlling shareholder in the company											
Potom Co. LTD operator business	s in the gear manufacturing industry. T	he main husiness sperations									

 $\checkmark$ 

Batom Co., LTD operates business in the gear manufacturing industry. The main business operations are automobile/scooter transmission gear and gearbox development. The products are mainly sold in America, Asia (including Taiwan), Europe and other regions. As of December 31, 2022, there was one domestic investment in forging industry with an investment amount of NT\$18,510,000, and accounts for 100%. of overall investment.

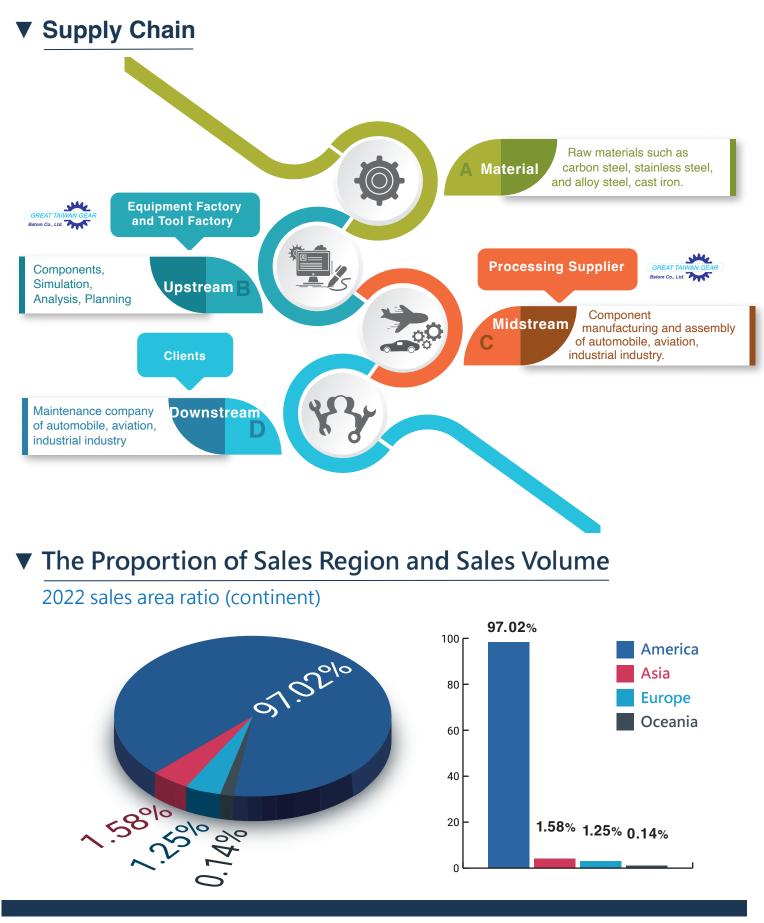
# **Company Product or Service**

Product or Service	Sales Region	Client Type	Sales Volume	Sales Unit
	America	Automobiles, Electric vehicles, Electric bicycle, Electric scooter	2,875,593	
Gear	Asia	Hybrid electric vehicles, Boeing, Airbus, Comac, General industrial customers	50,828	PC
	Europe	General industrial customers	74,073	
	Oceania		6,785	

We supply raw materials and all kinds of product processing services such as: cutting, forging, lathe turning, gear hobbing, heat treatment, OD grinding, gear grinding, etc. 1.1 About Batom Co., LTD

The company's proportion of sales region in 2022, sale volume and the diagram of upstream, midstream, and downstream supply chain are as below.

 $\odot$ 



# Sustainable Development

# **1.2 Communication with Stakeholders**

The company refers to GRI standards rule and lists the possible stakeholders including business partners, social welfare organizations, consumers, employees, and other workers, government authorities, local communities, non-governmental organizations, shareholders and other investors, suppliers, public associations, vulnerable groups, financial institutions, academic units, etc., as well as stakeholders in the same industry are identified. We have external experts to rank the influence of stakeholders based on the company's actual negative impact, potential negative impact, actual positive impact, and potential positive impact.

Those with a total score greater than 10 points are considered the important stakeholders of the company in 2022.

After discussing with external scholars and experts, the company concluded that there are seven types of stakeholders: employees, shareholders/investors, customers, suppliers/contractors, government authorities, financial institutions, and academic institutions.

# V Stakeholder communication channels

Stakeho Ider	Corresponding Major	Significance of Stakeholders to	Communication Channels	Frequency	Communication Effectiveness
Empl- oyee	Occupational Safety and Health (GRI 403) Training and Education (GRI 404) Employment (GRI 401) Labor-Management Relations (GRI 402)	Employees are the pillar of our sustainable management and also a driving force for our growth. We improve the cohesion of employees through complete educational training and a friendly working environment.	<ul> <li>E-mail</li> <li>Telephone line</li> <li>Staff suggestion box</li> <li>Labor meeting</li> <li>Department meetings</li> <li>Bulletin Board and Electronic Bulletin Board</li> <li>Educational training</li> </ul>	<ul> <li>Instant</li> <li>Once every three months</li> <li>Weekly, monthly, or irregular</li> </ul>	<ol> <li>To plan work instructions according to employee's personal work needs, the result of performance evaluation, and the need for career development</li> <li>To hold regular labor communication meetings</li> <li>We will establish Occupational Safety and Health Committee and have obtained management system ISO 45001certification, and fulfill safety and sanitation</li> <li>ISO 14001 environmental verification.</li> <li>To provide complete employee benefits</li> </ol>
Shareho -lder / Investor	Energy (GRI 302) Emissions (GRI 305) Waste (GRI 306) Customer Health and Safety (GRI 416) Economic Performance (GRI 201) Occupational Safety and Health (GRI 403)	We are responsible for stockholders of Batom Co., LTD	<ul> <li>General meeting of shareholders</li> <li>Telephone</li> <li>E-mail</li> </ul>	<ul> <li>Instant</li> <li>Once a year</li> <li>Irregular</li> </ul>	<ol> <li>To publish the operating status of self-statistics statements every year</li> <li>To provide the company's handbook of the meeting of shareholder, annual report of the shareholders'</li> </ol>
Client	Energy (GRI 302) Emissions (GRI 305) Waste (GRI 306) Customer Health and Safety (GRI 416) Economic Performance (GRI 201)	To do everything possible to meet the needs of customers, to continuously improve c skills such as development technology, manufacturing technology, and management technology to move our progress forward so we can provide safe, reliable and high-quality products.	<ul> <li>Email</li> <li>Telephone</li> <li>Electronic messages</li> </ul>	· Anytime	The results of the customer satisfaction survey are higher than the indicator. Only by giving customers fine and safe product, can we ensure our sustainable operation.

### Stakeholder communication channels Stakeh-Corresponding Significance of Communication Communication Frequency older Major Stakeholders to **Channels Effectiveness** Supplier / Contractor · Irregular To provide our production process · Telephone, E-mail, 1.Delivery schedules meet customer Waste (GRI 306) of manufacturing services or OEM personnel visit · Annual needs. Customer Health and or other labor activities. · Annual supplier c Social 2.The products are manufactured in Safety (GRI 416) **Responsibility Commit** accordance with Economic ment letter IATF16949, AS9100 Performance (GRI 201) and other systems. 3. Suppliers comply Occupational Safety and with corporate social Health (GRI 403) responsibility. **Governmental Authorities** Fire department: · Correspondence of Fire · Every six 1.Compliance with Supervise the fire plan and fire months regulations department and social Energy (GRI 302) safety functions and notify 2.Compliance with · Every year media (LINE) regional irregularly of the latest fire news. Emission (GRI 305) regulations groups chat · Irregular **Environmental Protection:** 3.Compliance with Waste (GRI 306) Provide legal disposal firm. · Government Instant / once regulations Customer Health and Office of Labor Inspection: every two correspondence 4. Provide the Safety (GRI 416) Monitor safety and health months / once · Correspondence from the information of tax compliance, Notify irregularly the a year / Occupational Safety declaration report labor inspection office irregularly latest news of occupational safety and Health (GRI 403) every two months and on-site examination and health regulations and inspect Instant / (vears). on-site health and safety (irregular) Monthly 5.Regular production conditions. · E-mail, official document, and marketing cycles National Taxation Bureau Head / Interdepartmental meeting, telephone Office of the Ministry of communication **Economic Affairs:** 6.Communicate with The products and services and supervisors if related marketing activities necessary launched by the company are 7.Pay closely attention subject to inspection and to government supervision by the competent policies and authorities. regulations. **Occupational Safety Adminis-**Implement, and tration, Labor Inspection Office: comply with 1. Comply with various labor regulations, assist regulations and communicate proactively in with government authorities. promoting policies. 2. Comply with various occupa tional regulations and enter in contact with the **Occupational Safety Adminis** tration, and Labor Inspection Office: **Financial Institution** The financial institution under- Instant · E-mail 1. Provide monthly self-statistics financial stands the status of the company · Once a month · Correspondence Economic Perforreport. operations, financing, and credit Irregular 2.Hold regularly mance (GRI 201) · Conference department meetings. conditions · Telephone 3.Communicate with supervisors if · Visit necessary **Academic Unit** By industry-academia cooper- Telephone Instant We have been cooperating with ation, we train and discover ·Official correspondence ·Regularly Training and Educauniversities in central talents. We cooperate with ·l etters Taiwan for 8 years. In tion (GRI 404) Irregular professionals from academic Presentation 2022, there were 7 Employment (GRI 401) institutions to improve our students joined our ·Regular visits by expertise. labor/Management team.

professors

Relations

(GRI 402)

# 1.3 Identification of Mayor Issues

We refer to the GRI and the SASB for the options of major themes. The identification is made by our representatives, head department, and external experts. They evaluate based on actual or potential negative or positive impacts on the topics of the economy, environment, and society (human beings and human rights).

The evaluation process can be divided into four stages :												
Understand the context of the organization	A total of 35 sustainable issues were collected based on the reference of GRI guidelines and Sustainability Accounting Standards Board (SASB),											
<b>2</b> Identify actual and potential impacts	Our representatives, head department, and external experts evaluate according to actual potential negative or positive impacts on the sustainability issue of the economy, environment, and society (human beings and human rights). The actual and potential negative impacts or actual and potential positive impacts of each theme in the economy, environment, and society (human and human rights) are ranked according to scores. There is total 15 items with scores greater than 30 points.											
Evaluate the significance of the impact	A meeting with external experts will be held after discussing with our representatives, head department, and stakeholders. There are nine subjects as major issues are identified based on previous operating experience and the discussion of significance and possibility of the impact on the issue.											
Prioritize reports with the most significant impact	Our representatives and head department carry out a comprehen- sive evaluation with external experts based on the analysis results of major sustainable issues. One economic, three environmental and five social (human beings and human rights) subjects were merged into six major topics. These major topics are successively allocated to each chapter of the report for disclosure purpose.											
The company identified six major topics												
Energy & Emissions	Customer Health and Safety											
Economic Performance Occupational Safe and Health	ty Contraining & Education & Employment & Education & Employment & & & & & & & & & & & & & & & & & & &											
Secondary Topic												
Supplier Environmental Evaluation • Supplier Social Evaluation Technologies • Patents and Innovative Products and Technologi Non-Discrimination • Child Labor • Consumer Privacy • Market F	es • Materials • Anti-competitive Practices (competitive behavior)											

Non-Discrimination • Child Labor • Consumer Privacy • Market Positioning • Employee Diversity and Equal Opportunities Indirect Economic impact • Anti-corruption • Taxation • Water and Wastewater Treatment • Biodiversity • Freedom of Association and Group Consultation • Forced and Compulsory Labor • Security Practices • Aboriginal Rights • Local Communities Public Policy • Fuel-Efficient Design • Origin of Raw material • Effectiveness' of Raw material

# Sustainable Development

# Sustainable Development

# 1.3 Identification of Mayor Issues

The degree of positive impact of the major themes of Batom co.,Ltd

	Po	osit	ive	Im	pad	ct			p	ositiv	e imp	oact o	n en	vironr	nenta	al asp	ect		posi	tive in	npact	on e	conoi	mic a	spect		po	ositive	e impa	act or	n soci	al asp	pect		
0 02 04 06 08	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	6	6	4	6	6	6	6	6	6	6	6
10 12 14 16 18	4	4	4	4	4	4	4	4	4	4	4	4	4	4	6	6	4	4	6	4	6	6	6	6	6	6 6	6	6	6	6	6	6	6		6
20	Raw Material Efficiency	Raw Material Trace ability	Design for Fuel Effidency	Public Policy	Local community	Aboriginal Rights	Security Practice	Farced and Compulsory Labor	Freedom of Association and Group Bargaining	Biodversity	Water and Wastewater	Tax	Anti-Corruption	Indirect Economic Impact	Workforce Diversity and Equal Opportunity	Marketing Position	Client Privacy	Child Labar	Non-discrimination	Anti-Competitive Behavior	Labor/Management Relations	Employment	Taining and Education	Occupationa I Safety and Health	Matenals	Purchasing Practice	Economic Performance	Patents and Innovative Products and Technologies	Marketing and Labeling	Customer Health and Safety	Supplier Social Evaluation	Supplier Environmental Evaluation	Waste	Emission	Energy
	Ne	ega	tive	e In	npa	ct			n	egati	ve im	pact	on er	nviror	ment	al as	oect		nega	ative i	mpac	et on e	econo	omic	aspec	t	ne	egativ	e imp	oact o	n soc	ial as	spect		
0 02 04 06 08 10	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4 6	4 6	4	4	4	4	4 6	4 6	6	4 6	4 6	6	6	6	6	6	6		6
10 12 14 16 18 20	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	6	4	6	6	6	6	6	4	4	6	6	6	6	6	6	6	6	6
-	Raw Material	Raw Material	Design for Fu	Public Policy	Local commu	Aboriginal Rig	Security Prac	Farced and C	Freedom of A	Biodversity	Water and W	Tax	Anti-Corruptio	Indirect Econ	Workforce Di	Marketing Po	Client Privacy	Child Labar	Non-discrimir	Anti-Competi	Labor/Manag	Employment	Taining and E	Occupationa	Matenals	Purchasing P	Economic Pe	Patents and I	Marketing an	Customer He	Supplier Soci	Supplier Envi	Waste	Emission	Energy

C

munity Rights ractice rial Trace ability CV Position int ial Efficiency onomic Impact асу etitive Behavior agement Relations na I Safety and Health ocial Evaluation Fuel Effidency otion Diversity and Equal Opportunity nination Practice Performance and Labeling Health and Safety nvironmental Evaluation Compulsory Labor f Association and Group Bargaining Wastewater l Education Innovative Products and Technologies 17

1.3 Identification of Mayor Issues

# Sustainable Development

# ▼A List of Major Issues

A list of major issues	Description of the organization and policies or commitments related to major topics	Description of the Impact	Actual / potential Positive / negative	Major impact							
Energy & Emissions (Energy GRI 302, Emissions GRI 305)	Environmental safety and health policy: regulatory compliance, health promotion, injury prevention, implementation of communication, continuous improvement	Energy and emissions are major issues of our concern. They are the direct cause of global warming, resulting in sea level rise, extreme weather and endangered species and ecology	Actual Positive/ Actual Negative/ Potential Positive/ Potential Negative	Shareholders and Investors, Customers, Government Authorities							
Waste (Waste GRI 306)	Continuous improvement: waste (mixture of waste oil) reduction, decrease the of environment	The mixture of oil waste produced by the machine while cleaning the workpieces has an annual output capacity of about 14 metric tons. The amount of mixture of waste oil that has to be burnt every year is significant, and produces greenhouse gas emissions	Actual Positive/ Actual Negative/ Potential Positive/ Potential Negative	Shareholders and Investors, Customers, Government Authorities, Suppliers or Contractors							
Customer Health and Safety (Customer Health and Safety GRI 416)	Giving customers fine and safe products can ensure the sustainable operation of the organization.	Environment: The product will not have an impact on the environment. Economy: If the safety component fails, customers may return the product and cause property losses. Human beings/Human Rights: When there is a failure of safety components, end users may concern its security.	Actual Positive/ Actual Negative/ Potential Positive/ Potential Negative	Shareholders and Investors, Customers, Suppliers or Contractors, Government Authorities							
Economic Performance (Economic Performance GRI 201)	Strengthen the competitiveness of enterprises to face the challenges and changes of the global market; long-term stable profits as the foundation of business operations; improve conditions for the sustainable operation of enterprises to create the performance of sustainable development	<ol> <li>To develop new customers for increasing opportunities and profits</li> <li>When unable to meet customers' needs, orders lose, resulting in decreasing profits</li> <li>Where there is a good corporate reputation, corporal opportunities with industries or distributors increase, and investors and financial institutions have a very high willing to invest.</li> <li>Operation is interrupted when insufficient investor confidence</li> </ol>	Actual Positive/ Actual Negative/ Potential Positive/ Potential Negative	Shareholders and Investors, Customers, Suppliers or Contractors, Financial Institutions							

**@** 

# ✓ 1.3 Identification of Mayor Issues

# ▼A List of Major Issues

19

A list of major issues	Description of the organization and policies or commitments related to major topics	Description of the Impact	Actual / potential Positive / negative	Major impact								
Occupational Safety and Health (Occupational Safety and Health GRI 403)	Environmental safety and health policy: regulatory compliance, health promotion, injury prevention, implementation of communication, continuous improvement	<ol> <li>Violation of the regulation of the Occupational Safety and Health, the serious occupational accident occurs (For example, Article 37 paragraph 2 of the Occupational Safety and Health Act)</li> <li>It could cause the risk of shutdown or labor shortage when a major occupational accident occurs. The company faces operational disruption or reduces production capacity.</li> <li>Any damage to the corporate reputation will impact customer preference, which may cause direct losses to shareholders</li> <li>Negative news are reported exaggeratedly by the press, and records of violations are kept permanently</li> </ol>	Actual Positive/ Actual Negative/Pote ntial Positive/ Potential Negative	Employees, Shareholders and Investors, Suppliers or Contractors, Government Authorities								
Training and Education & Employment & Labor / Management Relations (Training and Education GRI 404, Employment GRI 401, Labor / Management Relations GRI 402)	The training plan is being launched in order to establish the staff training system. It enables employees to acquire knowledge, skills and a proactive work attitude needed in the workplace, thereby improving the performance of employees and the company's operational efficiency.	<ol> <li>If employee training is inadequate, it will directly or indirectly affect the company's production capacity and quality.</li> <li>If employees cannot learn from their career positions, not only their personal development are restricted, but it also affects the overall progress of the company.</li> <li>If the relationship between labor and management deteriorates, the confrontation and distrust increases.</li> </ol>	Actual Positive/ Actual Negative/Pote ntial Positive/ Potential Negative	Employees, Academic institutions, Shareholders, and Investors								

**Company Governance** 

# 2.1 Financial Performance

Major Topic: Economic performance											
Reporting Requirements	Explanation and Example of Reporting Requirements										
Major Reason for This Topic	Strengthen the competitiveness of enterprises to face the challenges and changes of the global market; long-term stable profits as the foundation of business operations; improve conditions for the sustainable operation of enterprises to create the performance of sustainable development										
Policies / Strategies	Social Responsibility, Sustainable Operation, International Development										
Goal	<ul> <li>Short-term: strengthen enterprises to enhance domestic and foreign competitiveness</li> <li>Mid-term: stabilize business growth and profit-making</li> <li>Long-term: create economic value of shareholder equity, strengthen the spirit of sustainable</li> <li>development, pursue its growth and balance</li> </ul>										
Management Evaluation Mechanism	Conduct business management meetings regularly to check the operation status										
Performance and Adjustments	In 2022, our revenue increased by 14% compared with 2021, and the net profit increased by 0.33%. Not only did we meet the set goals but had slightly improved.										
Preventive or Remedial Measures	In 2022, our revenue increased by 14% compared with 2021, and the net profit increased by 0.33%. Not only did we meet the set goals but had slightly improved.										

Item/year		2020	2021	2022
Operating Income	(thousand yuan)	573,419	970,166	1,116,469
Operating Gross Profit	(thousand yuan)	13,063	136,455	103,987
Operating Profit and Loss	(thousand yuan)	(14,444)	64,728	25,787
Non-Operating Income and Expenses	(thousand yuan)	(28,052)	(9,635)	42,339
Net Profit Before Tax	(thousand yuan)	(42,496)	55,093	68,126
Current Period's Net Profit After Tax	(thousand yuan)	(29,160)	45,332	47,666
Current Period's Comprehensive Profit and Loss	S (thousand yuan)	(29,102)	42,862	51,132
Earnings Per Share	(thousand yuan)	(1.15)	1.78	1.52
Amount of Employee Benefits	(thousand yuan)	18,578	21,573	27,497
Dividend	(thousand yuan)	0	0	0
Employee Salary (including employee benefits)	(thousand yuan)	108,652	139,115	164,414
Retained Earnings	(thousand yuan)	(24,656)	55,715	14,038
Payment to Contributors	(thousand yuan)	0	0	0
Payment to Government Authorities	(thousand yuan)	0	0	0
Community Investment	(thousand yuan)	0	0	141

Note: 1. The payment to the contributors refers to the dividend paid to all shareholders, plus the interest paid to the lender ((including any kind of loans and interest on loans) (we do not launch special dividend)

2. Payment to the government authorities refers to all taxes (including business tax, income tax, property tax) and fines.

3. The employee benefit in the item of "Employee salary (including employee benefits)" includes labor and health insurance and pension, the total amount of benefits provided to employees in monetary form (excluding educational training and costs of protective equipment or those directly related to the employee's job duties); The amount of employee benefits refers to the welfare expenses that the company distribute to the Welfare Committee to pay employees, such as company travel wellness checks, gift boxes for festivals, the total cost of benefits provided to employees in non-monetary form.

4. Community investment refers to donations

 The currency is the New Taiwan Dollar.
 Retained earnings refers to "Direct Economic Value Generated " - "Economic Value Distributed."

\*Direct economic value generated: income.

\*Economic value distributed: operating costs, employee salaries and benefits, payments to lenders, payments to governments authorities by countries, community investments.

The following table indicates our financial support from the government in 2022, and it's expected to apply for grants of "Health Promotion" from Ministry of Labor in 2023.

Item	Grant Institute	Subsidy amount (yuan)								
Onsite clinic Health Services Subsidy	Occupational safety and Health Administration, Ministry of Labor	86,400								
Tot	86,400									
Note: Tax deduction, subsidy program and epidemic aid are belonged to government subsidies.										

\* Period of financial report disclosure : 2022/01/01-12/31 2.1 Financial Performance

### Our tax policies are strictly followed as below :

Elevant tax laws and regulations such as the securities and exchange act, income Tax Law, and business tax law published by the current authority competent.



### Principle of the Rule of Law :

Regularly carry out legal identification and update the regulations published by the authorities competent, comply with the tax regulations and legislative spirit, declare, and pay taxes correctly, and have supporting documents prepared.

### Principle of Comprehensive Decision-making :

Concern the changes in national and international tax regulations and evaluate its impact and adjust strategies accordingly.

### **Principle of Information Transparency :**

Appoint accountants to conduct financial statement audits regularly, issue financial reports and publish tax-related information to ensure its correctness and transparency.

### **Principle of Proactive Communications :**

Maintain honest communication with the National Taxation Bureau and Revenue Service, if needed, support to improve the tax environment and system

### **Principle of Reasonable Tax Reduction :**

Proceed legitimate and transparent tax incentives from the government, do not access methods that violate the regulations to save taxes and improper channels to avoid taxes.

### **Principle of Risk Control :**

When carrying out tax decision-making, we evaluate relevant risks and adopt appropriate strategies to reduce the loss.

### Principle of Commercial Substance :

The transaction of interested party must comply with economic substance, decision makers take risks and receive appropriate rewards.

### **Principle of Regular Transaction :**

The prices and conditions of transactions between related parties and non-related parties should be reasonable.

In terms of tax governance, control and risk management, the financial institute carries out identification of regulation and follows the latest regional tax laws to keep the board of directors informed of internal risks and tax trend. We decrease frequency of tax disputes and control the amount under the effective operation of the risk management mechanism.

Internal auditors follow the annual audit and issue an audit report based on the audit result and keep board of directors informed of the status of audit implementation every quarter.

### 🗸, Tax Policies

Compliance and planning : It's expected that in 2023, the system will be updated, and the information will be integrated to improve accuracy and efficiency on finance and taxation operation.

Professional standardization : Professional knowledge on taxes is passed down through the establishment of operation manuals, working papers, experience sharing and the establishment of the agent system.

Performance evaluation : Since the performance of financial personnel is highly related to the annual taxation plan, therefore evaluation will be based on achievement of the outcome of goalsetting. Radical tax evasion to obtain personal performance is prohibited.



2.1 Financial Performance

# 🗸 Tax Risk Management Mechanism

### Accountants and lawyers :

Consult with professional experts to assist in our improvement of tax administration and evaluate the risk of regional tax laws.

### **Board of Directors :**

With the advice provided by experts and the discussion within the internal management department, high-risk tax issues will be reported to the board of directors to play the supervisory role.

### The mechanism of whistleblowing :

Formulating protection procedures for complaints and whistleblowers and setting whistle-blowing hotline/mailbox allow employees and interested parties to report illegal tax or immoral issues.

### Correctness of tax disclosure :

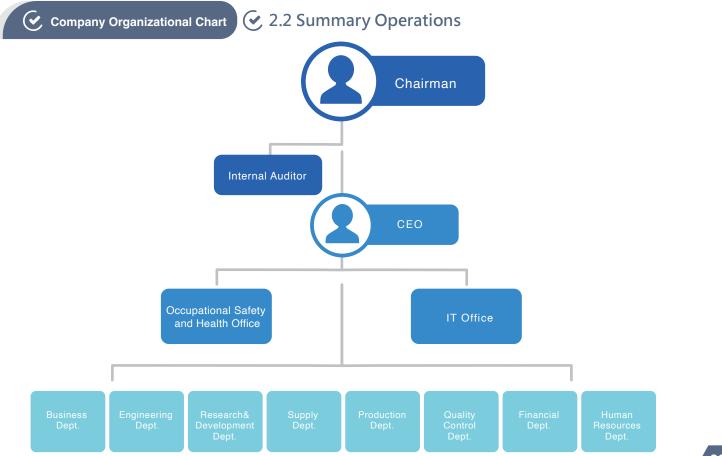
Based on the financial statements issued by the accounting firm, they will be published on the official website, the meeting of annual report of shareholder and other public channels.

Regarding to the topics related to tax, stakeholder negotiation and management, we actively establish multi-channels to communicate with stakeholders, participate in actions such as tax initiatives to support the implementation of several new tax policies, and provide a tax environment in which trust and co-operation can develop.

National Taxation Bureau and Revenue Service Office - if there is any doubt about the application of laws and regulations, we will take the initiative to communicate with the National Taxation Bureau and Revenue Service Office ; we are dedicated in submitting relevant documents and instructions when receiving a request from the tax authorities.

Global ESG - We are currently establishing ESG system and expect to participate in relevant organizational meetings and discuss thoughtfully with investors and members about international tax issues and exchange the message of sustainable taxation to employees, manufacturers and other enterprises.

Supervisors and investors - they can effectively understand the status of risk control situation by communicating tax issues between the board of directors and supervisors, and tax page on our official website is set up to explain effectively to investors the reasons for changes in tax rates and outcome of tax management.



# **Company Governance**

# 2.2 Summary Operations

Board of Directors

The information of our board members and supervisors are as below :

							Indu	ustrial	Exper	ience	Professi	Professional Ability		
Title	Name	Gen der	Age (Year)	Date of the first (election) appoint	Academic Experience	Current holding positions in the company and other companies	Bank ing/ Finan ce	Opera tional/ exper ience		Rese arch	Accounting and Financial Analysis	Inform ation/ Techn ology	Risk mana- ge ment	
President	Morley Lin	M.	over 50	2015/04/15	EMBA Business -Leader Team in National Chung Hsing University									
Board	Samuel Lin	M.	over 50	2015/04/15	Graduate education in Architecture, National Check Kung University									
Board	Linda Lin	F.	over 50	2015/04/15	Bachelor's degree in accounting, Feng Chia University									
Board	SHIH, JUNG-HUI	F.	30~50	2022/06/02	Master's degree in accounting, Soochow University	Project manager in Pegatron Corporation								
Board	HO, PING-TZU	M.	over 50	2022/06/02	Guanghua Vocational High School	General Manager in FENG FUH MACHINERY CO., LTD.								
Supervisor	CHI, PANG- CHIEH	M.	over 50	2022/06/02	National Defense Medical Center School of Medicine	Chair of board in JiWai Urology clinic							•	
Supervisor	TSAI, TSUNG- HSIEN	M.	over 50	2022/06/25	Feng Chia University		•	•			•			

Note: One member of the board of directors is 30-50 years old, and 6 are over 50 years old.

Morley Lin, the president of Batom Co., LTD, is chairman, and Samuel Lin, the general manager, is the management chairman to oversee ESG-related projects. Regarding the details of the nomination and selection of the highest governance body of the company, the board of directors focuses on high efficiency, transparency, diversity, and professionalism to enhance corporate governance. The board of directors considers the professional abilities to execute business such as operational judgment, accounting and financial analysis, operation management, crisis management, industry knowledge, international market outlook, leadership, to avoid blind spots in decision making.

Our board members adopt a candidate nomination system in accordance with company policy. In June 2015, the shareholders elected the first members of board of directors according to the "Rules for Election of Directors" during the meeting. The term of office is 3 years. There were three directors and one supervisor (one female director and one supervisor) served as members of board of directors with a term of 3 years. Female directors accounted for 33%, and the attendance rate was 100%. The present does not serve as general manager of the company, he expects that the quality of management is improved by introducing the perspectives of external stakeholders with its outstanding industrial knowledge. On June 2, 2022, our shareholders were re-elected according to the "Rules for Election of Directors and Supervisors" There were two female directors being elected, and the proportion of female directors was 40%. The number of directors has increased from three to five, and the number of supervisors has increased from one to two. Our company's "Rules for Election of Directors and Supervisors" was approved by the shareholders during the meeting on June 2, 2022.

### Article 1:

Article 1: In order to seek fairness, justness, and openness to select directors and supervisors, we establish regulations in accordance with articles 21 and 41 of the Code of Practice for Corporate Governance of listed companies", we shall handle issues in accordance with this regulation, except as otherwise provided by rules or regulations.

### Article 2:

The election of directors and supervisors of the company shall be held during the shareholders' meeting. It should be done in accordance with the procedure of candidate nomination system stipulated in article 192-1 of the company law. Both elections adopt cumulative voting. Each share has the same voting right for the number of directors or supervisors to be elected. The ballots referred to in the preceding paragraph may be a centralized election of one person or a number of persons shall be allocated for. The registration of voters may be substituted by the number of the attendance card.

### Article 3:

Unless approved by the competent authority, representatives of the government or corporate shareholders shall not be elected or serve as directors and supervisors of the company at the same time.

No more than half of the Directors of the Company shall have the following relationships among them.

### (1) Spouse.

(2) Relatives within the second degree.

There should be at least one seat among the elected supervisors or between the supervisors and the directors and should not have any of the above-mentioned relationships.

### Article 4:

When the company made a public offering, if the elected directors and supervisors do not comply with Article 26-3 of the Securities and Exchange Act, they shall be determined in accordance with the following provisions:

(1) If the directors do not meet the requirements, the non-qualifying Director(s) who was elected with the fewer number of votes shall be deemed not to have been elected

(2) If the supervisors do not comply with the regulations, the provisions of the preceding paragraph shall apply mutatis mutandis.

(3) If the supervisors and directors do not meet the requirements, the non-qualifying supervisor(s) who was elected with the fewer number of votes shall be deemed not to have been elected.

# 2.2 Summary Operations

### Article 5 :

In the election of directors and supervisors of the company, unless otherwise stipulated by laws and regulations, each share has the same voting right as the number of directors or supervisors to be elected according to its voting rights, and the board of directors prepares the ballots that should be elected as the number of directors or supervisors and distributes them to the shareholders.

The ballots referred to in the preceding paragraph may be a centralized election of one person or a number of persons shall be allocated for Article 6 :

In the election of directors and supervisors of the company, the candidates with the most votes win in order of descending number of votes. For those elected as Directors and Supervisors at the same time shall decide to choose the seats as Directors or Supervisors. If the supervisor confirms that information does not match or election is invalid due to the violations of relevant laws and regulations, the vacancy will be filled by the candidate with the second most votes originally elected. If two or more persons have the same number of rights, the number of persons with the same number of rights shall be determined by drawing lots, and if there are no participants, the Chairman shall draw lots on his behalf. Article7

When the board of directors prepares ballots, besides stamping company seal on the ballot, they number according to the attendance card number and fill in its number of rights and distribute them to the shareholders.

Article 8 :

Before the election begins, the chairman shall designate a scrutineer and a recorder to handle vote-taking procedures.

### Article 9:

If the candidate is a shareholder of the company, voters shall fill in the "candidate" column the candidate's name and shareholder's number, then put it in the voting box. If the candidate is not a shareholder of the company, voters shall fill in the "candidate" column the candidate's name, the candidate's ID number. If the candidate is a legal entity, the full name of the legal entity or the name(s) of their representative(s) should be filled in the column. If there are several representatives, the names of the representatives should be added separately.

Article 10:

Ballots shall be deemed void under the following conditions:

Ballots not prepared under regulations; Those who put blank ballots into the ballot box; The handwriting is blurred and unrecognizable or has been altered; If the candidate is a shareholder of the company, the name or shareholder's number of the candidate filled in the ballot inconsistent with the shareholders' register. If the candidate is not a shareholder of the company, the name or ID number of the candidate filled in the ballot is incorrect. Two or more candidates are listed on the same ballot. Ballots with other written characters or symbols in addition to candidate's name, shareholder's number (ID number) and the number of votes cast for the candidate; The name of the candidates filled in the ballots being the same as another candidate's name and the respective shareholder's numbers (ID numbers) not being indicated to distinguish them. Article 11

the ballots should be calculated during the meeting right after the vote casting and the results of the election should be announced by the Chairman at the meeting.

The ballots for the elections mentioned in the preceding paragraph shall be sealed and signed by the scrutineers and shall be kept in a safe place for at least one year. However, if a shareholder files a lawsuit in accordance with Article 189 of the Company Law, it shall be kept until the conclusion of the lawsuit.

Article 12

The company shall issue notifications to the directors elected.

# Article 13

Issues not specified in measurement shall be executed in accordance with the Company Law and relevant regulations.

### Article 14

These Rules and any revision thereof shall become effective after approval at the shareholders' meeting

# 2.2 Summary Operations

### Education and Training of the Board of Directors

Our members of the board of directors have not received professional education and training programs in 2022, but it is expected that in 2023 relevant education and training courses will be provided.

Regarding the performance evaluation of the highest governance body, it is expected to apply for OTC in June 2024 according to our IPO schedule, therefore, at the moment, no independent directors have been established yet. The company's salary determination process is expected to be completed in the first quarter of 2023. At the moment, the remuneration management for directors and senior management personnel is still being formulated. In the second quarter of 2023, the "rule for "Self-valuation of the Board of Directors" is expected to be completed and will have the Board of directors approved in the second quarter of 2024. The remuneration committee and the audit committee will be established by the board of directors in the second quarter of 2023 and its members will be elected. And in the meanwhile, the proposals of "Organizational Regulations of the Salary and Remuneration Committee", "Management Operations of Salary and Compensation Committee", "Management Measures of Audit Committee Operation" and "Organizational Regulation of Audit committee" and other related management measures should be proposed and passed.

Communicate about Important Issues We value the importance of sustainable development, we continue ESG systems and compile sustainability reports. The content of the report is reviewed and approved by the president and general manager and launched after the approval of the board of directors' proposal. No significant event occurred in 2022.

Aspect	Total Number of Major Incidents	Communication Method and Frequency	Communication Results
Environmental Aspect	Energy & Emission	<ol> <li>Meeting / once a week</li> <li>Employee suggestion box/ irregular</li> <li>Announcement of environmental and energy-related policies and regulations on the bulletin board/ Irregular</li> </ol>	<ol> <li>Monitoring the environmental objectives and performance</li> <li>Encouraging employees to save energy, reduce carbon emissions, save water and minimize waste</li> <li>Encouraging employees to propose a competition of improvements of environmental issues.</li> </ol>
	Waste	<ol> <li>Meeting / once a week</li> <li>Employee suggestion box/ irregular</li> <li>Announcement of environmental and energy-related policies and regulations on the bulletin board/ Irregular</li> </ol>	<ol> <li>Monitoring the environmental objectives and performance</li> <li>Encouraging employees to reduce waste</li> <li>Encouraging employees to propose a competition of improvements of environmental issues.</li> </ol>
Economic Aspect	Economic Performance	Summoning a meeting of directors/ once every quarter	The board of directors authorizes the manager to directly organize and carry out business activities, and if necessary, report the situation to the board of directors. For board resolutions, previous tracking report on status of board decisions should be presented at quarterly meetings,
Social Aspect	Training and Education & Employment	<ol> <li>Training and education shall be carried out according to the annual plan.</li> <li>Department meeting / monthly or weekly</li> <li>Meeting of Labor-management and occupational safety and health committees/ once every 3 months</li> <li>Employee suggestion boxes / irregular.</li> <li>Announcement of policies and regulations related to human resources and regulations on a bulletin/ irregular</li> </ol>	<ol> <li>Encourage employees to participate in education and training, an annual education and training plan is provided to employees with aspects such as knowledge, skills or career development, health promotion, etc.</li> <li>We promise to follow governmental regulations, RBA responsible business alliance code of conduct, and other applicable industry standards and international conventions</li> <li>We continue to improve the working environment and employee benefits and encourage employees to participate in public welfare, and activities of health and environmental protection.</li> <li>Encourage employees to discuss labor-management issues and proposals for improvement.</li> </ol>
	Customers Health and Safety	Meeting/ every week	No product safety parts have been manufactured yet.
	Occupational Safety and Health	<ol> <li>Meeting of The Occupational Safety and Health Committee/once a quarter</li> <li>Meeting of the labor-management meeting / once a quarter</li> <li>The employee suggestion box / irregular</li> <li>Announcement of policies and regulations related to safety and hygiene on the bulletin / irregular</li> </ol>	<ol> <li>Describe occupational safety and health policies and regulations.</li> <li>Supervise safety and health management and draft improvement plans.</li> <li>Occupational accidents and improvement status</li> <li>Encourage employees to propose a competition on safety and health issues.</li> </ol>

# 2.2 Summary Operations

# Human Rights Policy Human Rights Policy

We are still introducing RBA methodology and integrating sustainable policy into code of practice for "Corporate Sustainable Development". Relevant codes will be applied to supervise impact management.

Regarding to economic, environmental, social and risk issues related to sustainable, management, authorities (such as: Human resource department, Management Department, Finance Department, Occupational Safety and health Office and other relevant departments) are responsible for proposals 's discussion and implementation. As soon as paid-in capital reaches more than 2-billion-yuan, a sustainable development committee will be established.

Not only do we have been included the policy commitments, while engaging in business operations, we also strictly follow regulations and relevant applicable international regulations such as the Code of Conduct of the Responsible Business Alliance (RBA), to practice corporate social responsibility, contribute to economic, environmental, and social progress further to achieve the goal of sustainable development.

We establish a proper management system to ensure the implementation of social responsibility practices, and promise:

### **1.**Comply with integrity and business ethics :

Uphold integrity management, fairness, and transparency, prevent conflicts of interest, prohibit unreasonable gifts, entertainment or other improper benefits, and any form of corruption, deception and bribery and other improper behavior, Respect and protect our privacy and intellectual property rights and others; prohibit improper benefits through manipulation, concealment, abuse or other unfair trading methods

# 2.Protect human rights and respect for the employees

Follow international labor human rights standards, respect employees' freedom of association and collective bargaining rights; prohibit child labor and any form of forced labor and human trafficking; care for vulnerable groups; prohibit employment discrimination and implement employment equality and fairness.

# **3.**Safety, health, and environmental protection :

The environmental management institute implements specific action plans for promoting and maintaining relevant environmental management systems and occupational health and safety, advocates the concept of sustainable consumption; ensure the physical and mental health of employees at work.

# **4.**Supply chain management :

Do not support or use metals and minerals from armed conflicts and illegal mining, Follow the rules for supplier management and implement corporate social responsibility.

# **5.**Communication :

Organize education and training, ensure that policies promoting sustainable development communicate the issues of concern to stakeholders, and provide effective instant communication channels to strengthen the sustainable development.

Note: Human Rights Management Measures (for human rights issues and management measures of employees)

Establish a secure and confidential complaint process and protection mechanism, provide channels for problem reports and safety protection system, promote employee equity in a company, advocate safety /education and training in the workplace, implement employee assistance programs such as- measurement for employee care and visit, disclosure and identification of labor laws, ensuring compliance with labor laws, require attendance and record keeping and attendance management system, take the initiative to care for employees with abnormal attendance, reduce the risk of violation of work rules

### Preventive and Remedial Measures

When facing the negative impact of remedial measures, stakeholders will concern whether the enterprise follows fair labor and environmental protection, balances the risks of cost, reduces damages of company reputation and risk of supply disruption while the process of purchasing and manufacturing.

# **Company Governance**

# 2.2 Summary Operations



B.Health&Safety Responsibility unit : Ocupational Saftey and Health office	C.Enviroment Responsibility unit : Ocupational Saftey and Health office	D.Ethics Responsibility unit : Financial Dept Item	E.Management System Responsibility unit : Management Representative
Ocupational Saftey and Health office	Ocupational Saftey and Health office	Financial Dept	Management Representative
Item	ltem	Item	Item
. Occupational safety . Emergency preparedness . Occupational injury and illness . Industrial hygiene . Physically demanding work . Machine safeguarding . Sanitation, food and housing	<ol> <li>Environmental permits and reporting</li> <li>Pollution prevention and resource reduction</li> <li>Hazardous substances</li> <li>Solid waste</li> <li>Solid waste</li> <li>Air emissions</li> <li>Materials restrictions</li> <li>Water management Energy consumption</li> <li>Energy consumption</li> </ol>	<ol> <li>Business integrity</li> <li>No improper advantage</li> <li>Disclosure of information</li> <li>Intellectual property</li> <li>Fair business, advertising and competition</li> <li>Protection of identity and non-retaliation</li> <li>Responsible sourcing of minerals</li> </ol>	<ol> <li>Company commitment</li> <li>Management accountability and responsibility</li> <li>Legal and customer requirements</li> <li>Risk assessment and risk management</li> <li>Improvement objectives</li> <li>Training</li> <li>Communication</li> <li>Worker feedback, participation and grievance</li> <li>Audits and assessments</li> <li>Corrective action process</li> <li>Documentation and records</li> </ol>
.C il .Ir .P .N .S	Accupational injury and Iness Industrial hygiene Physically demanding work Machine safeguarding Sanitation, food and	Imergency preparedness2. Pollution prevention and resource reductionOccupational injury and Iness3. Hazardous substancesadustrial hygiene4. Solid wastePhysically demanding work5. Air emissionsMachine safeguarding toousing6. Materials restrictionsTools anitation, food and toousing7. Water management Energy consumptioBealth and safety8. Energy consumption and greenhouse gas emissions.	Immergency preparedness2. Pollution prevention and resource reduction2. No improper advantage2. Pollution prevention and resource reduction3. Disclosure of information3. Hazardous substances4. Intellectual property4. Solid waste5. Fair business, advertising and competition4. Intellectual property5. Air emissions6. Materials restrictions6. Protection of identity and non-retaliation7. Water management Energy consumptio7. Responsible sourcing of minerals8. Energy consumption and greenhouse gas emissions.7. Responsible sourcing of minerals

In order to have a sustainable and resilient supply chain, we introduce the performance of RBA and ESG to cooperative selection and management process. We require suppliers to have a safe working environment, prohibit forced labor and child labor, respect and protect the employees, avoid poor environment, comply with business ethics and other regulations by establishing the structure of a responsible and transparent supply chain management. Through annual audits and measures of assistance and counseling program, we ensure that suppliers comply with our business code of conduct. We lead the supply chain to become sustainable and make substantial contributions while reducing potential risk. Only by cooperating with partners in the value chain, can we truly implement the sustainable operation of the enterprise. Through the code of conduct, risk

classification management, and audit assistance, we guide our entire supply chain to transform sustainable development and continue to improve on issues such as environmental protection, human rights, and occupational safety.

Our corrective measures are as below :

Establish a non-conformity procedure, corrective and preventive procedures, to promptly identify inadequacies found in internal and external assessments, inspections, investigations, and audits.

If any non-conformities procedures are found, such as :	A.Non-compliance and management	0	<b>B.</b> Failure to meet goal and objectives.	S C.Failure to meet the control standards.		
Corrective and preventive pro	cedures :					
A.Propose abnormalities	A.Propose abnormalities : the discovery personnel fill out the "correction and prevention sheet" if necessary and submit it to the execution personnel for improvement.					
B.Analyze abnormalities	<b>B.Analyze abnormalities</b> : After receiving the notification of the abnormality, each responsible personnel conducts investigation and analysis of the cause according to the abnormal situation.					
C.Implement countermeasure	<b>C.Implement countermeasure</b> : The responsible personnel proposes improvement and preventive measures based on the identification of the abnormal cause.					
<b>D.Track improvement efficiency :</b> The countermeasures and the effectiveness of implementation proposed by the responsible personnel should be tracked and confirmed. If the goal is not met, the improvement measures must be adjusted until the abnormality is recovered.						
		Responsible u	ınit	Responsibilities		
		Management	representative	Responsible for effectiveness of corrective and preventive actions		
		Departments		Responsible for the correction and prevention		

# Whistleblowers protection system

The company has established a protection system for whistleblowers, the parties involved in the report and the relevant personnel in charge of handling the case shall not be made public. We have a duty of confidentiality to protect whistleblowers from unfair treatment, retaliation or threats, Violators shall be punished according to the law.

of non-conformities

The relevant personnel in charge of handling the case and whistleblowers have the obligation to accept inquiries, answer honestly and provide relevant information.





Governance unit	Production Department and Occupational Safety Office			
Risk-category	Potential Climate Risk: Carbon Emissions			
Opportunity-Category	<b>Potential Climate Changes :</b> Power consumption, Gasoline/Diesel (Official Vehicle/Truck/Electricity Generator), Air-conditioning refrigerant, Carbon			
Strategy	<ul> <li>1.Short-term : Discuss and implement irregularly on energy-saving plans.</li> <li>2.Mid-term : According to the ratio of monthly electricity consumption to the production quantity of finished parts, it is expected that more than 2 workpieces can be produced per kWh to optimize energy and reduce device standby time.</li> <li>3.Long-term : It is expected that the factory will be rebuilt in the second half of this year, it is also planned to install solar power to reduce the consumption of non-renewable energy when the construction is completed.</li> </ul>			
Risk Management	<ol> <li>Management of identification of environmental considerations.</li> <li>EHS target performance is to control and save power consumption.</li> </ol>			
Indicate and Goal	If there is unusual high-power consumption, examination mechanisms will be introduced under the environmental and EHS control.			

**2.4 Regulatory compliance** 

行政院環境保護署



### There are no major fines occurred in 2022

Our company values the importance of regulations and corporate ethics. According to the regulation of "verification and public handling procedures for material information of listed companies on any ROC stock exchange or securities market", it's considered a major violation if the accumulated amount of fines for a single event has reached NT\$1 million or more and the fines have been imposed consecutively, company is forced to suspend operations or face punishment, violates laws and regulations related to occupational safety and health, fire protection, environmental protection, health and welfare.

# • No juridical information matching the search criteria is found.

列管污染源資料(含裁處資訊)查詢系統 f分享 f 🔘 合 約約導業 文字授專 22 49 223 起虛權關 法规名稱 法儀名稱 佳韵 往業 裁索日期 2022/01/01 -载应日期 2027/12/31 (起) (32) 惠業名稿 本土股份有限公司 本系統提供到位方記還及器處兩顾資訊,計對到位污染度之<sup>。</sup>當制編號,為8番,主要作為申親,含 實務上執行指当對還將可直接以「當制編號」或是再給予一個「給重管制編號」等行執處,而造成於 中請時使用;而稽查救虞時使用之「稽書營制編號」為12碼 南海陆有2種管制。 THE NE 找不到符合服募條件的裁處資訊 • 違反勞動法令事業單位(雇主)查詢系 1177千第3 \*\*\*\*\* BR/WIN mut SEAME/ SINGER A STORE AND A STORE \*\*\*\*\*\* . STATE. 1218 222 -----FBME OT - A 78 A 81 **始新基準法/工會法** 

## **Regulatory compliance :**

In order to create corporate culture of integrity management and healthy development, our directors, supervisors, managers, and all employees should follow the "Code of Integrity Management" and "Code of Ethical Conduct". While engaging in commercial activities, we must not directly or indirectly provide, promise, demand or accept any improper benefits, or involve in other dishonest actions that violate laws and regulations to obtain benefits, and all behaviors should also require ethical standards. The audit office regularly reports operational status to the board of directors. Besides, an anonymous complaint form is established to encourage employees to report any illegal and violating behaviors so as to prevent illegal activities and supervise relevant units to improve.

# **Company Governance**

# 2.4 compliance

## Anti-corruption system

We value the importance of integrity and honest morality and establish the "Code of Ethical Conduct" and "Code of Integrity Management". All company members are required to sign "Corporate responsibility and ethical behavior", achievement rate 100%. The content contains the anti-bribery policies:

# Avoid conflicts of interest : 0 1

The employees have the responsibility to maintain and increase the company's legitimate interests, and avoid accessing company property, information or taking advantage of oneself position to make individual or a third party profitable or compete with the company. Every employee must obtain approval before engaging in any business, investment or related activities that may constitute a conflict of interest between the individual and the company. Relevant personnel should report to the supervisor of their department regarding potential conflicts of interest that may get individuals and companies involved.

# Fair dealing :

Employees should treat equally to those who work with, and should not manipulate, conceal, or abuse the information they have acquired from their positions and obtain improper benefits by misrepresenting important issues or any unfair trade including receiving any form of gifts, hospitality, return, bribes or other improper benefits. However, this does not apply to receive gifts or hospitality when they are considered social etiquette or permitted by company regulations.

Anti-corruption publicity and educational training are expected to be implemented in the second quarter of 2023. Although anti-corruption publicity and educational training in the first quarter is still in the planning stage, the internal staff have signed the "Letter of Integrity and Self-discipline Commitment ", and the completion rate is 100%.

In recent years, there is no corruption occurred in the company, if it happens, the relevant personnel will be investigated for "Employee Reward and Punishment Management Measures."

We value the importance of business ethics and integrity, and avoid anti-competitive, anti-trust and monopoly behaviors. No anti-competitive, anti-trust and monopoly behavior occurred in 2022 according to the company's audit report.

To specify prevention and punishment measures for antitrust behaviors, "Code of Integrity Management" is stipulated, employees who may be involved in price setting should avoid inappropriate business behaviors when participating in activities and should strictly follow the behaviors under these regulations. If any violation of relevant antitrust regulations is found, relevant personnel should immediately report to the supervisor of their department and hand it over to the investigators for examination. If any violation of relevant antitrust regulations is found, it should be reported to the head of the department and the internal audit office.

The audit office regularly implements the internal audit every year, but when there is a major violation of the antitrust law or changes of relevant regulations, the internal audit will be conducted irregularly if necessary. During the process of information security, the computer records (including e-mails) of the relevant employees who are involved in violation of the antitrust law or regulations will be investigated. If so, relevant personnel should immediately report to the supervisor of their department and hand it over to the investigators for examination so as to strictly prevent anti-competitive behavior, anti-trust and monopoly.

**Company Governance** 

# 2.4 compliance

## - Complaint/Reporting Channels and Procedures

To implement our work rules, RBA, corporate social responsibility and other relevant regulations, we provide employees and external whistleblowers (hereinafter referred to as whistleblowers) to report any illegal or violation of work rules to ensure the legitimate rights and interests of whistleblowers and related persons and assist in resolving unfair treatment that violates social responsibility and enhance labor-capital relations.

## The procedures for complaints/reports are as below

- 1. Through complaint channel, whistleblower reports specific reasons and information of the violation to facilitate verification (it can be anonymous or named, but it is convenient for communication and investigation if named)
- 2. When a director or senior executive is involved, it should be reported to the general manager; when a related party is involved or personnel should be avoided, the higher hierarchy or a non-interested person shall be designated.
- 3. The appeal shall be concluded within one month, and if necessary, it can be extended for another one month.
- 4. When the case is closed, the complainant will be in touch with the "Response Form for Whistleblowing and Complaints", except for those who do not provide contact information, fail to respond, or report anonymously.
- 5.If the complainant is not satisfied with the result, he / she may report new reasons and specific new evidence within ten days after receiving the notification. The Human Resources Department shall report to the general manager to designate another appropriate and different personnel to accept the reconsideration. The application for reconsideration is limited to once.
- 6. If the case is verified to be true, we will proceed in accordance with laws and regulations or our relevant internal disciplinary regulations or reserve the right to take legal action. However, before deciding on punishment, the company shall provide opportunities for counterparts to state his or her opinion or appeal in order to protect their rights. If there is a major violation found after investigation or the company may face major damage, the responsible personnel should report it to the general manager.
- 7. If the responsible personnel do not proceed the case without reasonable justification, or the supervisor of the reported person is aware of any illegal or unethical conduct but do not take action, Act or the company's internal rewards and punishments regulations should be applied.
- 8. After requesting additional documents or investigation, the case still meets any of the conditions below, responsible personnel may refuse to accept or close the case immediately.
  - (1) Those who report anonymously and have not filled in or completed the items, so that investigation could not be carried out.
  - (2) Those who makes a maliciously or false report
  - (3) The reason for the report does not meet the violations stipulated in Article 2.
  - (4) The target of the complaint or claim does not meet the targets listed in Article 3.
  - (5) The report has been confirmed to be accepted, or the case has been processed and closed. However, this does not apply if the whistleblower has presented new evidence to prove that the case needs to be re-investigated.
  - (6) Anonymous whistleblowers, who have no specific content for verification and need to provide additional documents or information, fail to reply, or provide contact information.
  - (7) The whistleblower fails to provide contact information or reply after contact.
  - (8) The whistleblower reports the same case for the same reason and has been accepted.

Responsible unit: Human resource department		Contact address : No. 45, Siyu St, Dali District Taichung City, Taiwan	
report phone: 04-24929678#106	Email:jenny@greattaiwangear.com		Official website: https://www.greattaiwangear.com/

	Industry associations, other member associations and national or international advocacy organizations	Membership Qualification
	Transportation vehicle manufacturers association	membership
<b>⊘</b> 2.5	Taiwan External Trade Development Council	membership
Participation of External Organization	Taiwan Advanced Automotive Technology Development Association	membership
	ТАММА	membership
	"American Gear Manufacturers Association"	membership

# Care Earth

(~

3.1 Product and service

# Major Issue: Customers' Health and Safety

Report Requirements	Explanation and examples of report requirement			
Major reason for this major topic	Providing customers fine and safe product to ensure the sustainable operation of the organization.			
Policies/ strategies	<ul> <li>Try everything possible to meet the needs of customers.</li> <li>mprove constantly development technology, manufacturing technology, management technology and other technologies.</li> <li>Promote the company's progress and meet the needs of social development .</li> <li>Provide safe, reliable, and high-quality gear products to customers and society</li> </ul>			
Goal	<ul> <li>Short-term : 100% product safety components identification for new products of automobiles and aerospace</li> <li>Mid-term : Security components have 0 PPM defect rate.</li> <li>Long-term : Zero disaster loss for end-users</li> </ul>			
Management Evaluation Mechanism	The company eventines affety companying to the presedures of product ecouvity and			
Performance and Adjustment	So far, there is no product security component, so performance cannot be identified.			
Preventive or Remedial Measure	Choose the appropriate property insurance.			

Our company corresponds to the fuel efficiency design mentioned by SASB, and the description is as below. We will try our best to present quantifiable results in the future.

We design and manufacture integrated electric propulsion systems and dedicate electric vehicle transmissions. Electric vehicles can comply with CO2-emission standards (Europe) and New Energy Vehicle Industry Development Plan (2021-2035/China). The improvement of characteristics of electric vehicles are challenging such as improvement on time and cost control and recharge mileage. These are driven by efficiency and energy density. These characteristics can benefit from the efficient integration of electric propulsion systems.

According to the "Global Electric Vehicle Outlook", electric vehicles will be the future of the automotive industry. Therefore, we carry out product research and development of electric gearboxes to meet market trends and satisfy customers' needs. Besides keeping up with international trends, we also do our best in environmental sustainability and achieve the goal of net zero emissions.

According to the WLTP World Light Vehicle Test Procedure, when passenger cars load with the single-speed or two-speed gearboxes for simulation analysis, the energy-saving benefit of the two-speed gearbox can be increased by 4.16% compared with the single-speed gearbox, and its mature products can reach 7-9%; the simulation analysis on commercial vehicles can achieve more than 10% energy-saving benefits, which is our current goal to achieve.

# **Care Earth**

# 3.1 Product and service

We are currently in compliance with IATF16949 and AS9100 certification. - - -

In order to improve product quality and safety in the product life cycle, if any problem arises, we provide the necessary evidence to prove our reliable products and safety control procedure. To avoid damages and liability claims and ensure the escalation requirements for product life cycle, we have stipulated the "Product Safety and Escalation Management Procedure" which applies to verify product life cycle control involving activities of specific safe products, product life cycle of our company, design and development of the manufacturing process, whole process of production and after-sales service and treatment on product security escalation issues.

------

For 100% product safety identification of new automotive and aerospace products, the quality control department is responsible for the inspection and testing of product safety and emergency procurement for recovery: cause analysis and corrective measures.

During the reporting period, our products complied with safety regulations, there was no product rejected, no violation of health and safety/ information/ labeling/marking communication and other regulations for products and services occurred.



Care Earth 3.1 Product and service

The materials of the products provided by us to customers comply with the specifications of AISI American Iron and Steel Institute and customer drawing requirements. The description of the product and the packaging list all detailed information such as raw materials, ingredients, order number, origin, product inspection, size, date of product completion, etc. That allows customers to understand product-related information. If there are quality-related problems, the system will verify through the manufacturing batch number and provide customers answers.

We provide product shipment serial number based on product input system and inventory records to customers. Production control personnel also mark the order number on the packaging for identification.

The product shipment report provided by quality control personnel not only includes inspection records, but also meet material certificates that conforms to the specification of the customer's graphic label.

Customer satisfaction

2022 Results of Customer Satisfaction Survey			
General industrial customers	<b>91</b> points		
Automotive customers	<b>97</b> points		
Aerospace customers	<b>91.</b> 01points		

Customer privacy

To strengthen information security protection, we passed the ISO/IEC 27001:2013 Information Security Management System Authentication to ensure the confidentiality, integrity and availability of information assets and effectively operate mechanisms such as information security management and privacy protection.

We sign a confidentiality agreement with the clients to protect their confidential information and ensure that our employees follow confidentiality rules and regulations. Each new employee must sign "Information Security Management Practice", which clearly states that staff must abide by confidentiality clauses and non-disclosure agreements. They should have self-discipline in accordance with the regulations of company's information management. We provide information security of education and training for employees every year to enhance their awareness of information security.

There are no sanctions of the competent authority and customer information leakage during the reporting period in 2022. We actively respond to customer complaints to improve our service qualit

# 3.2 Supply Chain management

**Care Earth** 

		20	20	2021		2022	
Contact Types	Purchasing region	Number	Proportion of this purchase to the total purchase amount (%)	Number	Proportion of this purchase to the total purchase amount (%)	Number	Proportion of this purchase to the total purchase amount (%)
Assets	Domestic	52	57.60	66	64.10	52	75.00
(Raw material)	Oversee	11	4.60	14	5.90	12	3.70
Project (Construction and equipment)	Domestic	59	26.00	64	12.00	79	8.20
	Oversee	2	11.80	4	18.00	4	13.10
Total		124	100%	148	100%	147	100%

Note:

1. Domestic refers to Taiwan; oversee refers to regions outside Taiwan (such as: the United States, Vietnam, etc.).

2. Assets (raw materials) include suppliers of outsourced processing.

3. There is no cross-shareholding in the company

We evaluate the performance of the supplier every year based on the "quality", "price" and "delivery date" of the supplier, so that the purchasing department understands the overall status of and perspective for suppliers. Most of the main raw materials are purchased from Taiwan. We have more than two suppliers for the same raw materials to diversify the risks of essential materials.

Evaluation standard				
Quality	50% Based on the PPM provided by the quality control personnel, and the purchasing personnel then converts it according to its proportion.			
Delivery date	25% Production personnel determines delivery volume based on whether the total number of monthly orders from each manufacturer has been achieved			
Price	Before the end of January of the following year, the purchasing personnel shall calculate the total effective annual transaction of outsourcing manufacturers and rank and score them sequentially.			

# Care Earth

# 3.2 Supply Chain management

The total score of the above three criteria is the basis for supplier evaluation. If it does not reach 60 points or more, it is necessary to make a gap analysis for the manufacturer to understand the reasons for the low score. If necessary, we will consider changing suppliers for some of the projects.

The RBA team should evaluate the transaction, criticality, scale, and other factors through the "Supplier Social Responsibility Risk Assessment "to determine the risk level of the supplier, then adjust the frequency and depth of supplier field audits according to the risk level. Supplier audit frequency is as below:

Supplier	Supplier Social Responsibility Risk Assessment	Frequency of Requiring Suppliers to Self-assessment	Field Audit Frequency
Top 20 Manufacturers by Transaction	Once every year/ new cooperation	Once every year/ new cooperation	Once every year (at least 3 manufacturers)
Indirect supplier (Security, cleaning, human resource agency)	Once every year/ new cooperation	Once every year/ new cooperation	Once every year
High risk (after evaluation of supplier social responsibility risk)	-	Once every year	Once every quarter
Medium risk (after evaluation of supplier social responsibility risk)	-	Once every year	Once every year
Low risk (after evaluation of supplier social responsibility risk)	-	Once every year	Once every two years

Supplier evaluation is as below :

1. The supplier's social responsibility performance is based on the "Indirect Supplier RBA Survey Form" and "Supplier Social Responsibility Assessment Form". The items include human rights, environmental safety and health, business ethics, management system.

- 2. All indirect suppliers (such as: security guards, human resource agencies, etc.) that the company cooperates with should be audited. The specialist staff will conduct on-site visits, interviews and inspections based on the "Indirect Supplier RBA Survey Form."
- 3. Supplier management :

The specialist staff should integrate the audit results into the management review report or supplier evaluation report. Procurement personnel should give priority to those with high scores according to the evaluation results. If there are major violations of laws and regulations, they should be listed in the observation, and evaluated whether to proceed with the transaction during the management review meeting.



# Implementation Performance Process of Supplier RBA Guidelines :

1. There is an obligation to review CAP process with suppliers when a non-conformity is detected.

- 2. We commit not to immediately terminate the business relationship when discovering of priority non-conformities, only applicable if the CAP process is not implemented.
- 3. We improve the implementation performance of supplier RBA guidelines, avoid any "priority" non-conformities  $\circ$

# 3.2 Supply Chain management

**Care Earth** 

We have signed agreement documents with 40% (127) suppliers to comply with the norms such as Agreement of Non-Use of Conflict Minerals, Supplier Social Responsibility Commitment, and abide by Responsible Business Alliance Code (RBA) to practice social commitments and responsibilities, to promote the progress of economy, environment, and society, so as to achieve the goal of sustainable development.

We value the importance of the negative environmental impact of the supply chain and take actions if necessary. Although there is no ISO14001 evaluation for suppliers, we adopt the RBA social responsibility management system to require suppliers to comply with supplier's social responsibility commitment and carry out supplier social responsibility and evaluation of environmental pollution on our top twenty suppliers and ask for their improvement.

For the supplier's annual evaluation, we will conduct analysis and require unqualified manufacturers to improve within three months. If no improvement is seen, the transaction will be suspended.

In 2022, a total of eighty-six supplier audits is completed, and no unqualified suppliers in the evaluation results is found.

We promote and comply with the guidelines of Responsible Business Alliance, RBA, and sign social and responsibility commitment with our suppliers, which requires the prohibition of child labor and any forms of forced labor. If there is any violation, the transaction will be terminated.

During the reporting period, no child labor or forced labor occurred in the company.

🖌 3.3 Material Management

We value the importance of environmental protection and utilize renewable resources. We are dedicated to increasing the proportion of recycled and reused materials. Our metalworking products use iron materials from China Steel Corporation. From iron materials, there are 90% molten iron made from iron ore, and 10% recycled steel. Therefore, the percentage of recycled materials is 10%. The iron materials used in the metalworking are supplied by domestic suppliers such as China Steel Corporation and Feng Hsin Steel Co. Ltd. No material shortage occurred.

The consumption of raw materials and non-renewable materials used is as below :

Name of raw material	Unit	Renewable	Number of parts produced (year)	2022
Gasoline	Ton	No	66 barrels (1 barrel = 0.2 tons)	13.01
Super diesel	Ton	No	61 barrels (1 barrel = 0.2 tons)	12.06
Lubricating oil for equipment such as rust preventive oil, Cutting fluid, hydraulic oil	Ton	No	596 barrels (1 barrel = 0.2 tons)	119.14
Kerosene oil	Ton	No	5 barrels (1 barrel = 0.2 tons)	0.10
Material (steel)	Ton	No	3,007,837PCS	8075.74
Carton	Ton	Yes	278,159PCS	484.22
Plastic packaging	Ton	No	152,725pcs	12.14

1. The types of materials include :

natural resources, such as ore, iron, wood, plastic particles; lubricants for machines, semi-finished components; packaging material.

**Note** 2.Non-renewable refers to resources that is unable to replenish in a short period of time, such as : coal, natural gas, metals, minerals, and oil; renewable refers to resources that are always available.

3.Renewable refers to resources that it is able to grow or produce again after being consumed.

Care Earth

3.4 Energy/ Emission

 $\checkmark$ 

Major issue: Energy / Emission							
Reporting Requirements	Explanation and examples for reporting requirements						
Major reason for this topic	Our major environmental consideration is greenhouse gas emissions, which directly causes global warming. As a result, the sea level rises and the climate changes, and species endangers.						
Policy/ Strategy	<b>Safety and health policy :</b> comply with regulations, prevent pollution, promote health, prevent danger, implement communication, sustain improvement						
Goal	<ul> <li>Short-term : Discuss and implement irregularly energy-saving plans</li> <li>Mid-term : According to the ratio of monthly electricity consumption to the production quantity of finished parts, it is expected that more than 2 workpieces can be produced per kWh to optimize energy and reduce device standby time.</li> <li>Long-term : It is expected that the factory will be rebuilt in the second half of this year, it is also planned to install solar power to reduce the consumption of non-renewable energy when the construction is completed.</li> </ul>						
Management Evaluation Mechanism	<ul> <li>Implement control through process performance and control table of environmental safety and health standards.</li> <li>Effectively evaluate improvement proposals of energy saving</li> </ul>						
Performance and Adjustment	Completion of various indicators on process performance and the management and control table of environmental safety and health standards.						
Preventive or Remedial Measures	Follow the corrective prevention and improvement procedures.						

We have not yet introduced the ISO 14064-1 system, but it's expected to be introduced in October 2023, statistics about external energy consumption will also be carried out.

\_ \_ \_ \_ \_ \_ \_ \_ \_

The internal energy co	The internal energy consumed by us is shown as below :									
Quantitative indicators	Unit	2022								
Electricity usage	Degree/ year	4,464,780								
	GJ	16,073.21								
Gasoline usage	L/ year	13,012.38								
Gasoline usage	GJ	424.66								
Diesel usage	L/ year	12,056.36								
	GJ	423.73								
Total energy consumption	GJ	16,921.60								
Organization Specific Measures	Production Capacity (tons)	3,767.73								
Energy intensity	GJ/ Production Capacity (tons)	4.4912(tons)								



Note :

- 1. Organization Specific Measures refer to emissions intensity as the denominator. It can be currency units (revenue, sales), production quantity (tons, liters, megawatts, total number of full-time employees, or size (square meter area)
- 2. Heat energy converted into electricity is 1kWh=0.0036GJ.
- 3. The source of the conversion factor is the 6.0.4 version of the Gas Emission Factor Management Table of the Environmental Protection Agency to calculate the fuel calorific value. 0.4 Gasoline 7,800 kcal/L; Diesel 8,400 kcal/L; Natural gas 8,000 kcal/m<sup>3</sup>; 1 kcal=4.184 KJ.

#### 3.4 Energy/ Emission

**Care Earth** 

#### Performance of Saving Energy

In response to global net zero emission targets, we adopt the following specific actions to reduce energy consumption: 1. Adopt inverter air conditioner 2. Energy-saving regulations: the air conditioning can only be turned on when the room temperature is above 27°C. 3. The installation of LED lighting in the company (including factory and office) reaches over 90%. 4. Adopt inverter Air compressor 5. Motorway adopts induction lighting at night 6. Replace the host computer with a minicomputer to reduce the demand for energy output.

According to "Net Zero 2050: A Roadmap for the Global Energy Sector" published by the International Energy Agency (IEA) in 2021, it is expected that the sale of fuel vehicles will be banned in 2025, our government also respond to this plane and propose a schedule for actions including the full electrification of urban buses and official vehicles by 2030. At present, in Taiwan, the sales proportion of electric vehicles and electric motorcycles is separately 30% and 35%. It's hoped that the percentage will reach 100% by 2040. Not only do we manufacture gears, but also, we develop electric gearboxes and value the benefits of sustainable development.

According to the index of global electric mobility, electric vehicles will be the future of the automotive industry. We research and develop products on electric gearboxes to meet market needs and satisfy customers. Not only do we follow international trends, but also, we do our best in environmental sustainability and achieve the goal of net zero emissions.

According to the WLTP World Light Vehicle Test Procedure, when passenger cars load with the single-speed or two-speed gearboxes for simulation analysis, the energy-saving benefit of the two-speed gearbox can be increased by 4.16% compared with the single-speed gearbox, and its mature products can reach 7-9%; the simulation analysis on commercial vehicles can achieve more than 10% energy-saving benefits, which is our current goal to achieve. °

We research and develop products to reduce energy consumption and integrate concepts such as green energy and energy saving into products. We help our customers to save energy and provide the best solutions.

We differentiate ourselves from high-emission industries, we are committed to the reduction of greenhouse gas emissions. We educate our employees to have the habit of saving energy and reducing carbon emissions.

Item	2022
Scope 1: Direct greenhouse gas emission (kgCO <sub>2</sub> e)	62,220.03
Scope 2: Indirect greenhouse gas emission (kgCO <sub>2</sub> e)	2,272,573.02
Total emission = scope 1 + scope 2	2,334,793.05
Intensity of greenhouse gas emission (kgCO <sub>2</sub> e/ quantity production)	619.68

Our air-conditioning refrigerants adopt R32, R410, etc., and there is no Hailong fire extinguishers, other chemicals and oils contained fluorine-related substances are used.

#### Note:

- 1.Scope 1 refers to emissions directly (controlled) from us including Stationary combustion sources, process emissions, mobile combustion sources and fugitive emission sources in transportation. The emission coefficient is calculated according to the latest announcement data version 6.0.4 (IPCC Sixth Assessment Report) of the Energy Bureau of the Ministry of Economic Affairs.
- 2. Scope 2 refers to emissions indirectly, such as purchased electricity.
- 3. Types of greenhouse gas emissions: carbon dioxide (CO<sub>2</sub>), methane(CH<sub>2</sub>), and nitrous oxide (N<sub>2</sub>O)
- 4. The purchased electricity refers to Emission Factor for Electricity launched by Energy Bureau of the Ministry of Economic Affairs. Electricity emission coefficient in 2019 and 2021 = 0.509 kgCO\_e/kWh ; Electricity emission coefficient in 2020 = 0.502 kgCO\_e/kWh.
- 5.Our 2022 report of greenhouse gas inventory data is self-declared. The verification has not been carried out when this report is issued, and it is expected to obtain verification opinion in November 2023.

#### 3.5 Water resource management

We uphold the principle of "no single drop wasted", and consider water resources as the core of sustainable development and value the importance of water resources issues.

Our company is located in Dali District, Taichung City, and our water is drawn from the Deji Reservoir, which belongs to the medium and low risk Assessment for water resource.

Actions that our company manage water resources. The recycling wastewater after RO filtration is stored in the water tower for the following two purposes :

- 1. Gardening
- 2. For sprinkling to cool down the iron roof of the factory building, then it will flow back to the storage water tower for reuse (repeatedly for sprinkling facilities).

Our water consumption in the past three years is as follo	Our water consumption in the past three years is as follows :         Our Water Consumption         Year       2022         Water Intake (million liters)       3.61         Water Discharge (million liters)       1.00         Water Consumption (million liters)       2.61         Circulating Water in Factory (million liters)       0.05         Water Recycling Percentage (%)       1.90					
Our Water Consum	ption					
Year	2022					
Water Intake (million liters)	3.61					
Water Discharge (million liters)	1.00					
Water Consumption (million liters)	2.61					
Circulating Water in Factory (million liters)	0.05					
Water Recycling Percentage (%)	1.90					
Organization-Specific Measures (production/ton)	3,767.73					
Water use density (water intake (million liters)/production)	0.000958137					

#### Note:

Care Earth

- 1. Water consumption = water intake water discharge.
- 2. Water recycling Percentage = circulating water in the factory / (water intake + circulating water consumption in the factory) \*100%.
- 3. Water use intensity is calculated as: water intake (million liters)/organization-specific measure.



Care Earth

We do not have processing wastewater, only domestic sewage, the sewage is released after being treated by equipment. The discharge water quantity in the past three years is 919 (M<sup>3</sup>) in 2022; 949 (M<sup>3</sup>) in 2021; 886(M<sup>3</sup>) in 2020. Relevant tests for sewage treatment are as below :

	20	20	20	21	2022		
Test items	Emission standard (ppm)	Annual average monitoring value (ppm)	Emission standard (ppm)	Annual average monitoring value (ppm)	Emission standard (ppm)	Annual average monitoring value (ppm)	
Suspended Solids	80	80 0.05		ND	80	1.45	
Biochemical Oxygen Demand	80	1.5	80	1.7	80	3.1	
Chemical Oxygen Demand	250	4.45	250	7.35	250	10	

#### 3.6 Waste Management

Major topic : Waste								
Reporting Requirement	Explanation and examples of reporting requirement							
Major reason for this topic	The mixture oil waste produced by the machine after cleaning components has an annual output about 14 tons.							
Policy / Strategy	Reduce the quantity of mixture oil waste.							
	<b>Priority goal</b> : To separate mixture oil waste and domestic sewage through system in order to reduce the amount of waste oil transported.							
	•Short term : Separation efficiency is over 70%; mixture oil waste remains 30%							
	•Mid-term : Separation efficiency reaches over 80%; mixture oil waste remains 20%							
Goal	•Long-term : Separation efficiency is over 90%; mixture oil waste remains 10%							
	Secondary goal : To reduce defective products and scraps.							
	•Short-term : Discuss reasons of defective products and propose improvement plans during weekly meeting							
	•Long-term : Reduce scrap by 1% every year.							
Management Evaluation Mechanism	Met short term goal on both process performance and monthly separation efficiency of mixture oil waste under EHS's Control Table.							
Performance and Adjustment	Met short term goal on both process performance and monthly separation efficiency of mixture oil waste under EHS's Control Table.							
Preventive or Remedial Measures	Follow the corrective and prevention actions and improvement procedures.							

3.6 Waste Management

**Care Earth** 

Most of the waste are defective products produced by manufacturing components processing, such as scrap products-scrap iron, then followed by waste oil mixture, general waste, waste lubricating oil. There is no hazardous waste and no leakage incidents occurred. The non-hazardous waste management table is as below :

Production and Disposal of Waste								
Components of waste	Hotord	Off-site						
Item	Hazard No tal number in 202 n for general was	waste production (tons)	processing treatment					
Scrap		137.76	Other recycling operations					
Waste oil mixture	No	31.08	Incineration (excluding energy recycling)					
General waste		18.40	Other recycling operations					
Lubricating oil waste		16.26	Other recycling operations					
Note :								
1.The data above is the tot	al number in 202	22.						
2.Quantity of transportation	n for general was	ste has only been recorded since April	2022.					
3.Wastes such as paper, in amount has not been cal		n, and plastic bottles are recycled by T	zu Chi foundation, and the total					

#### Vater resource management

Our waste is entrusted to a qualified third-party for disposal. The disposal treatment is as below :

1. Disposal of general waste, waste lubricating oil and waste oil mixture are outsourced to qualified clearing companies.

2. We transport scrap to the recycling plant.

 ${\it 3.}$  Paper, iron and aluminum, and plastic bottles are collected and recycled by Tzu Chi foundation.

We also adopt the actions such as "Rechargeable batteries replace dry batteries to reduce the amount of waste dry batteries produced each year", "minicomputer replace the general computer to greatly reduce the weight and volume of waste", " waste oil mixture separation equipment to reduce quantity of transportation of waste oil mixture", continue the development of circular economy.



 $\checkmark$ 

## Major Topic: Training and Education & Labor/Management Relations & Employment Relations

Reporting requirement	Explanation and examples of reporting requirement
Major reason for this topic	In order to have a complete staff training system, we carry out plans to enable employees to acquire the knowledge, skills, and positive working attitude so as to improve performance and operational Efficiency of a company. We are dedicated to maintaining good labor relations and providing several communication channels. We regularly hold meetings every three months to establish effective communication with employees. Employees can perform their potential under a sound internal organization. We treat applicants and workers with different races, genders, ages, religions, nationalities, or political positions equally.
Policy/ Strategy	Only by learning and training to improve working efficiency and product quality, can we achieve goals and meet the needs and expectations of the company, customers, and employees. We hope to be Identified as market leader and industry benchmark. We believe that every employee has the potential to become our human assets through our training program, and to be a key competitor further to promote mutual growth between the company and staff. We promise that all employees receive systematic and professional training, education, and guidance. We provide appropriate support to allow each employee to acquire multiple technologies and skills to effectively perform the tasks needed. TTQS is the indicators on the implementation of our education and training professional guidelines for corporate strategy and quality training development and effectiveness evaluation. We introduced on-the-job training (S-OJT), from training needs, job analysis, course planning, lecturer training, module preparation, training execution and effectiveness evaluation, etc. our employee training can be carried out systematically in order to achieve performance through structured processes and methods
Goal	<ul> <li>Short term : 1. Training and strengthening the core competency of internal personnel 2. Internal lecturer training 3. Enhance our customers to feel identified with us (system introduction-ISO27001/ESG/RBA/ISO14064-1)</li> <li>In 2022, the proportion of implementation on training for unqualified personnel reached an average of 96% (annual number of lessons executed/annual number of lessons to be executed).</li> <li>In 2023, it is expected to increase by 98% (annual number of lessons executed/annual number of lessons to be executed).</li> <li>Mid-term : 1. Construct S-OJT training 2. Emphasize the importance of sustainable management.</li> <li>In 2022, the structured on-the-job training (S-OJT) will be completed in the engineering department and quality control department, there are a total of 106 on-the-job training materials copies.</li> <li>In 2023, it is estimated that the structured on-the-job training (S-OJT) will complete 90% in production department. there are a total of 180 on-the-job training materials copies.</li> <li>Long-term : 1. Establish professional talent training in the product field 2. Enhance our company image and value 3. Assist downstream suppliers to introduce ESG and RBA systems.</li> <li>In 2022, ESG and RAB are expected to be introduced to 30% of downstream suppliers.</li> </ul>
Management Evaluation Mechanism	According to the statistics of training hours in 2022, the average training hours between male and female is 10.31H and 10.45H. After three months training course, the supervisor evaluates whether the personnel have improved the overall performance, such as: improving production technology/improving performance capabilities /improving innovation and research and development capabilities, etc.
Performance and Adjustment	A total of 48 classes of skill enhancement training were planned in 2022 and 44 classes were carried out, with a success rate of 91.6%. The annual training report is reviewed and refers to the next year training direction to avoid ineffective training, which affects the company's business performance and competitiveness.
Preventive or Remedial Measures	As there is no pre-planning and arrangement of teaching materials before the implementation of new-employee education and training, therefore during the training period, there is no standardized education and training model. As a result, the training results cannot be seen significantly. To reduce human resource and materials costs through training, each internal personnel has successively introduced structured on-the-job training (S-OJT). Evaluation models (examination papers/practice) are developed by systematic education and training procedure, and prior procedure and job analysis to implement it effectively. The quality of training is effectively improved by standardized procedure and the knowledge can be effectively shared

#### 4.1 Talent training

#### The statis of employee number

Reporting period : By the end of 2022, there are total of 221 full time employees, with 166 male and 55 female.										
Region	Contract type	Female	Male	Other (note 1)	Non-discourse (note 1)	Total number				
	Employee number	55	166	0	0	221				
	Number of official employees	55	166	0	0	221				
Taiwan headquarters	Number of temporary employees	0	0	0	0	0				
landinoudquattoro	Employees with no guaranteed hours	0	0	0	0	0				
	Number of full-time employees	55	166	0	0	221				
	Number of part time employee	0	0	0	0	0				

#### Note

01. Gender is determined by the employees themselves.

- 02. Employees do not reveal their gender.
- 03. Domestic refers to Taiwan; foreign refers to regions outside Taiwan (such as: the United States, Vietnam, etc.).
- 04. Employees: Individuals who have labor relationships with the organization in accordance with national laws or relevant applicable requirements (employees with labor insurance in Taiwan).
- 05. Official employee: An individual who signs an indefinite contract.
- 06. Temporary: An individual who signs a definite contract.
- 07. No Guaranteed Hours: Employees who are not guaranteed a minimum or fixed number of hours per day, week, or month, but may be available to work upon request.
- 08. Full-time: Individuals who are applicable with the definition of working hours under the Labor Standards Act in Taiwan, that is no more than 8 working hours per day and no more than 40 working hours per week.
- 09. Part-time job: exclude full-time employees.
- 10. The calculation of this table adopts person/full-time equivalent method
- 11. A large number of temporary workers were recruited from March to July 2022, and there were no major changes of full-time employees from January to December 2022.
- bandary to December 2022.

Non-employee workers do belong to our company, including security personnel and dispatch personnel. There will be a total of 20 non-employee workers in 2022. Vacancies are required if there is a demand for workforce (for example, increasing production capacity or employee resignation). There is no major difference in the number of people compared with the previous year.

Type of worker	Contractual relationship	Total number of workers
On-site workers (Dispatch personnel)	<ol> <li>Sign labor dispatch agreement with the manpower company.</li> <li>Labor dispatch agreement and labor health insurance belong to the manpower company.</li> </ol>	19
Security Personnel	Contract	1
	Note: The total number of workers is calculated by the average val	ue

## When the company recruits personnel, most of them are residents of Taiwan to strengthen the harmonious relationship and maximize

work stability, there are 99% of the directors above the manager position are Taiwanese citizens; 1% is Irish citizens. The status of employee positions in the past three years is as below.

Year		2020	2021	2022	Year			2020	2021	2022	
Item / G	Item / Gender		Number	Number	Number	Item / G	iender	Age (Year)	Number	Number	Number
		Under 30	10	10	7			Under 30	46	56	67
	Male	30-50	21	24	26	Non-	Male	30-50	35	37	56
		Over 50	5	5	6			Over 50	3	3	4
Supervisor		Under 30	2	1	0	supervisor		Under 30	9	7	8
	Female	30-50	8	7	8		Female	30-50	28	30	32
		Over 50	1	2	3			Over 50	6	4	4
Total nur	nber of su	ipervisors	47	49	50	Total num	ber of nor	n-supervisors	127	137	171

Total number of full-time employees : / 2020 : 174 people / 2021 : 186 people / 2022 : 221 people

**Friendly Concern** 

#### 4.1 Talent training

We establish a friendly working environment, and value work-life balance. We provide training and opportunities to encourage employees to improve themselves to achieve their personal career development goal.

#### $\prime$ The rate of newly recruited and turnover employees in the past three years.

Year	2020				2021				2022			
Gender	Ма	le	Female		Male		Female		Male		Female	
Age/Item	Number Rate of newly recruited (%)		Number	Rate of newly recruited (%)								
Under 30	17	9.77	3	1.72	53	28.49	2	1.08	39	17.65	5	2.26
30-50	4	2.30	0	0.00	24	12.90	10	5.38	22	9.95	14	6.33
Over 50	0	0	0	0	1	0.54	0	0	1	0.45	0	0
Number of newly recruited		2	4		90				81			
Total number of employees	174				186			221				
Rate for newly recruited (%)		13	.79		48.39				36.65			

1. The number of newly recruited does not count those who resigned halfway.

Note 2.% of new male (female) employee at current age group = the number of newly recruited men (female) in this age group in the current year/the total number at operating bases by the end of the year.

3.% of the total new employee's employment = the number of new employees in the current year / the total number at operating base by the end of the year.

年度	2020				2021				2022				
Gender	Ма	Male		Female		Male		Female		Male		Female	
Age/Item	Number	Rate of resigna- tions (%)			Number	Rate of resigna- tions (%)							
Under 30	12	12 6.90		2 1.15		16.67	2	1.08	27	12.22	2	0.90	
30-50	6	3.45	7	4.02	24	12.90	13	6.99	7	3.17	10	4.52	
Over 50	0	0	0	0	1	0.54	1	0.54	0	0	0	0	
Number of newly recruited		2	7		72				46				
Total number of employees		17	74		186				221				
Rate for newly recruited (%)		15	.52		38.71			20.81					

1. Turnover employee refers to resignation, dismissal, retirement, or death on duty, etc.

Note 2.% of resignation of male (female) employees in this age group = number of resigned male (female) employees in this age group in the current year/total number at operating bases by the end of the year

3.% of total employee turnover = the number of resigned employees in the current year/total number at operating bases by the end of the year

#### 4.1 Talent training

#### ( Recruitment of multi-ethnic ) The distribution and employment status of multi-ethnic in the past three years is as below.

	Year		2020	2021	2022
ltem/ger	nder	Age	Number	Number	Number
		Under 30	0	0	0
	Male	30-50	3	4	4
Minority or Vulnerable		Over 50	0	0	0
groups		Under 30	0	0	0
	Female	30-50	0	0	0
		Over 50	0	0	0

Note | Minority or vulnerable groups refer to certain specific conditions or characteristics (e.g., economic, physical, political, social), their negative impacts from organizational activities may be greater than that of the general population

We provide a variety of on-the-job training for employees to increase their professional knowledge and skills and to grow with us. During the reporting period, the average number of training hours and plans for each employee per year are as below:

#### 1. Training for new recruits (2022): 3 hours course/78 attendances plus 1 hour RBA course 1 hour/221attendances) :

1.Increase company awareness : To allow new recruits to understand our business philosophy and policies and have a sense of identity with the company.

2. Introduction of employee rights and interests : To allow new recruits to understand their rights and interests through the introduction of management rules and relevant regulations.

#### 3.Environmental

and industrial safety training : To improve new recruits' concept of the environmental protection and industrial safety and hygiene knowledge and skills, increase awareness of disaster prevention and adaptability to reduce unsafe behavior and error operation.

#### 4.High

quality education and training : To allow our new recruits understand quality system to implement quality control

#### 5. Social responsibility

and corporate sustainability : Promote corporate social responsibility standards (such as RBA), educate employee sustainability awareness, and publicize various policies to enable employees to protect themselves, encourage

Train effectively to enable the employees to perform the work assigned with methods, skills, and capabilities. The training items are based on the professional skills evaluation form approved by the head of department. When there are personnel changes, professional training will be provided adequately. Training plan is according to their functions or responsibilities, quality of conformance requirements, internal requirements, regulatory or statutory requirements, and customer requirements. Training requirements include :

#### 2. Professional training (2022): 261 hours/364 attendances :

1. Contribution to the effectiveness of the quality management system, including the benefits of improved performance

2. The possible consequences when fails to meet the requirements of the quality management system.

 $\it 3.$ Systematic documentation and changes of aerospace-related quality management

4. The information security policy and their contribution to the effectiveness of the information security management system including the benefits of improved information security performance and possible consequences of failure to comply with requirements

### 4.1 Talent training

**Friendly Concern** 

#### 3.Project training (2022): 30 attendances/44 hours

1.On-job training : To enable new recruits to achieve the goal as soon as possible under the guidance of supervisors and senior employee and the on-job training programs.

2. Through seminars, practice, sharing, and interaction and guidance with the general manager and vice president enable our philosophy to be accomplished in the management practice.

It enables employees to work happily through the results based on course satisfaction feedback, tests evaluation and practical training.

Surveys of course satisfaction and feedback enable educational training to meet employees' needs.

Item/gene	der	ltem/g	ender	ltem/g	ender	Item/g	ender	Item/gender		
Item/geno	der	Male Female		Male	Female	Male	Female	Male	Female	
Total number	number	33	11	133	44	90	8	76	47	
Total training hour	Hour	495	173	814	312	477	47	792	478	
Average total training hour	Hour / person	14.5	14.8	6.12	6.1	6.1	6.9	13.45	14.8	

Note :

01. (Number of Managerial positions + number of non- Managerial positions) = total number of operating base.

02. (Total number of direct personnel + total number of indirect personnel) = total number of operating bases.

03. Average total training hours = total training hours / total number of people.

#### Educational Training Course



## Friendly Concern

#### 4.1 Talent training

(🗸

#### Fair performance management system

We regularly implement employee performance evaluation to understand their working conditions. Employees are placed in the correct position in accordance with the evaluation. It also allows employees to understand their strengths and weaknesses to improve skills and knowledge needed and enhance their work efficiency.

Item	High level managerial position	Mid-level managerial position	Technical staff	Administrative staff	Production staff	Total
Number of male employees assessed	18	15	20	12	101	166
Number of female employees assessed	3	8	2	27	15	55
Number of male employees assessed	100%	100%	100%	100%	100%	100%
Number of female employees assessed	100%	100%	100%	100%	100%	100%

Note : If the rate of performance evaluation does not reach 100%, please explain the excluded personnel and reasons (such as the chairman of the board of directors, and new recruits with less than 3 months service).

Professional training is based on the requirements of the company to enable employees to effectively achieve their goals the heads of each department shall evaluate the professional skills required for each position in their department. The implementation of education and training shall be arranged according to the "Professional Skills Appraisal Form" launched by the corresponding department.

Effective training enables the employees to perform the work assigned with methods, skills, and capabilities. The training items are based on the "professional skills evaluation form" approved by the head of department. When there are personnel changes, professional training will be provided adequately. Personnel should be evaluated according to the "Professional Skill evaluation Form" and registered in the "Professional Skill Matrix". Training is scheduled when employees need it. All training courses must be listed in the "Personal Education and Training Record Form" as a reference for motivation, assessment, reassignment promotion and job distribution.





### 4.1 Talent training

We abide by the "Universal Declaration of Human Rights", "International Labor Conventions" and any principle revealed in international human rights conventions to fulfill our responsibilities as a social citizen. We are committed to improving labor conditions to enhance the quality of life of workers. In accordance with national laws such as labor-related regulations and the Gender Work Equality Act, we follow the principles of "respect for human rights" and "hire talents according to their abilities" and commit to building a healthy and safe operating environment.

To implement "labor human rights" and comply with the "Labor Standards Act" and "Gender Work Equality Act" of the Republic of China, we establish the "Human Rights Management Procedures" and "Youth Labor Management and Prohibition of Child Labor Procedures", which indicate the prohibition child labor and forced labor, eliminate illegal discrimination, and ensure equal job opportunities. We manage human right risk in the supply chain through supplier questionnaire of sustainability risk assessment, RBA audit of essential suppliers and complaint channel from employees of supply chain. We collect relevant human rights issues through human rights due diligence procedures, carry out and evaluate of the major issues, implement preventive and mitigation measures, revise the feedback and continuous improvement process, improve constantly the human rights management of the supply chain.

There is no discrimination that occurred during the reporting period.

To implement work safety requirement, prevent accidents, improve the working environment, and maintain the wellbeing of employees, we established the "Occupational Safety and Health Committee", and respect employees' freedom of association and right endowed by law. We are dedicated to providing smooth labor-management communication channels, including annual employee interviews, employee suggestion boxes, and regular labor-management meetings. During 2022, there were four labor-management meetings with 50% each of labor and management representatives, which meets the requirements of relevant regulations. We achieve the goal by integrating knowledge and resources.

Our security personnel receive regular professional training every year in accordance with the Occupational Safety and Health Law before their first day of employment. The course content includes practical training on disaster prevention and rescue, security related duties, and implementation of human rights education and training.

### ✓ 4.2 Employee Benefits and Remuneration

**Country / region** 

The percentage of annual salary of the highest paid individual to median annual salary of employees (excluding the highest paid individual) The increased ratio of annual salary of the highest paid individual to median annual salary of employees (excluding the highest paid individual)

**Friendly Concern** 

Taiwan / Dali

8.04

51.40

#### Note

1. The formula for calculating the ratio of the median annual salary = the annual salary of the individual with the highest annual salary/ median annual salary of individual for the year.

2. The formula for calculating salary increase ratio = annual percentage increase in salary of the individual with the highest annual salary in the year annual percentage increase in salary of the individual with the median annual salary in the year.

(✔

#### 4.2 Employee Benefits and Remuneration

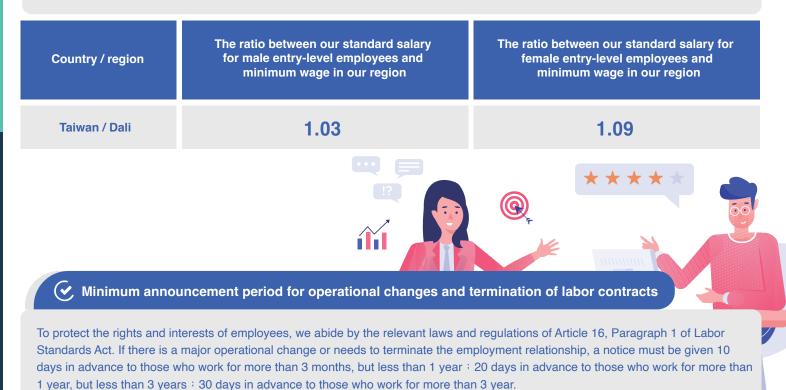
Sy the end of the reporting period, the remuneration ratios between female and male are as below.										
Salary ratio for each position	Nur	nber	Total annual	salary (NTD)	Salary ratio					
	Female	Male	Female	Male	Female	Male				
Managerial position	11	36	7,340,894	36,764,784	0.65	1				
Non-Managerial position	44	130	18,841,812	52,967,720	1.05	1				
Direct staff	3	81	1,257,762	29,424,789	1.15	1				
Indirect staff	52	85	24,924,952	59,992,320	0.68	1				

#### Note:

01. The total annual female salary in certain category / the number of female in females in category = the average annual salary of female in certain category; the total annual male salary in certain category / the number of males in certain category = the average annual salary of male in certain category.

02. Remuneration ratio (annual salary ratio) between female and male: "average annual salary of female in certain category/average annual salary of male in certain category".

By the end of the reporting, the ratio between our standard salary male and female entry-level employees (male and female) and minimum wage in our region is as below.



#### Execution status of parental leave

We follow "workplace gender equality act" to enable pregnant employees to give birth with peace. We implement the "system of childcare leave without pay" to enable our employees to keep balance between work and family and provide maternity gifts to congratulate our employee on having a new member in a family.

We assist our employees in applying for parental leave without pay for raising under 3 years old. We arrange our employees to return to the original department or position when maternity leave ends and provide them a break time to breastfeed or express breast milk. The company has facilities such as nursing rooms and refrigerators and assists employees to reintegrate into the workplace.

Year		2020			2021		2022		
Gender / total	Male	Female	Total	Male	Female	Total	Male	Female	Total
The number of eligible applicants for parental leave in the current year <b>A</b>	4	3	7	5	2	7	3	1	4
The actual number of eligible applicants for parental leave in the current year <i>B</i>	0	3	3	0	0	0	0	0	0
The number of people reinstating after parental leave in current year <i>C</i>	0	3	3	0	0	0	0	0	0
The actual number of people reinstating after parental leave in current year <i>D</i>	0	3	3	0	0	0	0	0	0
The actual number of people reinstating after parental leave in previous year <i>E</i>	0	1	1	0	3	3	0	0	0
The number of reinstated people who have continued to work for one year after parental leave in the previous year <i>F</i>	0	1	1	0	1	1	0	0	0
Reinstatement rate <i>(D/C)</i>	-	100%	100%	-	-	-	-	-	-
Retention rate (F/E)	-	100%	100%	-	33.33%	33.33%	-	-	-

#### Calculation method:

The number of people who should be reinstated = Number of parental leave without pay are expected to return to work this year.
 The number of people retained in N year = the number of people who are reinstated in N-1 year and are still in office in N year/12/31.

3. Since the denominator of the ratio is 0 both in reinstatement rate and retention rate, therefore is represented as -

#### Implementation of Employee Benefits and Retirement System

We value the importance of employee welfare. Not only do we offer the basic labor and health insurance, but also provide group insurance (life insurance, medical insurance, and disability insurance), parental leave, employees national/international travel / year-end party. club activities (badminton/road Running/Yoga/Handcraft), employee dinners, bonuses for three festivals, employee health examination, subsidies for safety shoes and other benefits for employee well-being and concern their physical and mental health and development. There is no employee stock ownership.

Since epidemic causes people to feel that life is fragile and concern about work-life balance, they are focusing on seizing the day and living at present. We prepare relevant retirement planning (age/project of retirement care services) for employees.

- 1. Strengthen welfare measures: increase pension insurance (group insurance).
- 2. Stock Ownership Trust (retirement financial planning): Sharing business results by allowing retired employees to own company stocks



4.2 Employee Benefits and Remuneration

×

Oppartment dinner



## Health examination







~



## Friendly Concern

#### 4.2 Employee Benefits and Remuneration

We provide employee functional management and lifelong learning programs to help them enhance their abilities or building capacity to be hired and their retirement plans.

In 2022, the goal was to increase the number of personnel education and training hours. There are total 1794 hours/221 attendance, a total of 460 classes, and the average training hours per person is 10.3 hours. The overall training hours increased compared with last year.

"Talent" is one of the essential strategies for us to be competitive. We develop wisdom by sharing knowledge and experience, and further to create value within an organization. In order to have long-term operational stability, we established the "Internal Lecturer Measures" to highlight the contribution of our internal lecturers through incentive measures, such as: lecturer fee rewards. Its measurement allows our knowledge to be inherited to the next generations.

The certification of internal lecturers is one of the considerations for supervisor promotion and an important reference for performance appraisal. Internal "lecturers" is not only an effective way to transfer knowledge within an organization, but also improves their working ability and satisfy self-development through teaching and learning.

Functional analysis is conducted every December, the heads of each department carry out the professional skills appraisal according to the functional development manual. The evaluation result will be updated in "Professional Skills Appraisal Form" and "Professional Skills Matrix". The analysis of gap between core and management functions compiled by the human resources will be submitted to the vice president for approval.

We support staff who are approaching their retirement and assist if needed, provide career development consulting services, and volunteer service opportunities to enrich retirement life.

We handle employee retirement requests in accordance with "IC-410 Retirement Operations", "Labor Standards Law", "Labor Pension Regulations" and other regulations. We hire senior retirees as consultants to assist recent- retirees adapt and have a meaningful retirement life.

### Our preparation plan for pension-related is as below.

- 1. Old system : We monthly allocate a certain amount of pension and reserve to the Pension Fund Account of Bank of Taiwan to ensure that the retirement insurance of employees is applicable to the old pension system. An actuary is appointed every year to calculate the person and issue the report to evaluate the company reserve adequacy.
- 2. New system: According to the "Labor Standards Law", we monthly contribute an amount equal to 6% of the employees' monthly wages to a pension fund.

#### 4.3 Health and Safety at Workplace

Major topic: Health and Safety at Workplace								
Reporting Requirements	Explanation and example of reporting requirement							
Major reason for this topic	<ul> <li>Violation of Occupational Safety and Health Act, Serious occupational accident (such as Article 37, paragraph 2 of the Occupational Safety and Health Law)</li> <li>When a serious occupational accident occurs, a company may face operational shut down, labor shortages, operational disruption, or capacity reduced.</li> <li>When a business reputation damages, it may influence customer preference, and directly cause shareholder loss.</li> <li>The media exaggerates negative news; records of violations are permanently kept.</li> </ul>							
Policy / Strategy	Compliance with regulations, health promotion, damage prevention, communication implementation, continuous improvement.							
Goal	<ul> <li>Short - term : 1. periodic legal checkup, collection of new information about regulations.</li> <li>2. Occasional hazard identification in risk assessment to prevent risk factor.</li> <li>3. Investigation of accidents to prevent recurrence.</li> <li>Mid - term : Set goals for improvement (5 improvement proposals per year) to continuously enhance safe operating environment</li> <li>Long - term : Zero incidents in the workplace.</li> </ul>							
Management Evaluation Mechanism	Effectiveness evaluation of the improvement plan.							
Performance and Adjustment	Proposals of occupational health and safety improvement process controlled by KPI have been achieved the standard.							
Preventive or Remedial Measures	Incident investigation, corrective and preventive measures, continuous improvement.							

## **Friendly Concern**

#### 4.3 Health and Safety at Workplace

To reduce workplace risk, the company provides a good working environment for all workers (the total number of employees is 221, accounting for 91.7%; the total number of non-employees is 20, accounting for 8.3%). We passed the ISO45001 occupational safety and health management system. To meet the expectations of the business environment, we established environmental safety and health policies and objectives. We ensure workers participate/communicate and response adequately to risk and opportunities, evaluate required resources, control and measure safety and health related issues, response to emergency events and improve continuously.

The Occupational Safety and Health Committee is set up, a meeting is held once a quarter. The number of labor and management representatives is separately 12 and 5. The main responsibilities of the employer are to announce and explain safety and health policies and objectiveness, supervise the implementation of occupational safety and health related operations, continue to reduce workplace risk, review workers' proposals and suggestions, and implement information transparency; while labor representatives are to collect all workers' safety and health opinions, publicize safety and health policies and objectives, ensure worker participation and establish effective communication between labor and management to achieve coherent and constructive agreements.

🕑 Li	ist of Occup	oatior	nal S	Safe	ety	ar	nd H	eal	th	Con	nm	itte		
Classific Business	ation Numbe s Units	r of	0 5	5	0	5	4	5	3	3 7		к	Classification Number of 1 2 9 3 4 Industry Standards	
	Business		Corp	ora	atio	n E	Busir	ness	[N	lame	)			
	Owner	ι	Jninc	orp	oora	ate	d Bu	sine	ess	s [Nai	me	)	Batom Co., LTD	
Employer	Person in	С	Corporation				Representative Title :			ativ	/e	Title : Name :		
. ,	Charge of		Business					Or a	no	ther	age	ent	Title : Name :	
	Business Operation	Uni	incor	por	rate	d		Bus	in	ess C	Jwi	ner	Name : Morly Lin	
			Busi	nes	SS			Or a	no	ther	age	ent	Title : Name :	
Employe	d Persons	Ma	le: 11	7 p	ers	on	s, Fe	emal	e:	62 p	ers	ons	s, Child:O persons (Total: 179 persons)	
Committ	ee List of Oc	cupat	tiona	I Sa	afet	ty a	and	Hea	lth					
	Title			Na	me	6				Current Position Current Position Current Position Current Position Current Position Current Position Current Position Current Position				
С	hairman		Samuel Lin			СЕО		CEO				CEO		
	ttee Member cutive secret		Tim Chang				Τ		ſ	Oco			onal Safety and Health ice Team Leader	
Commi	ttee Member	'S	Ben Lin		s Ben Lin		Т			М	an	age	ment Representative	
Commi	ttee Member	'S	Eric Chou Information Office Chief				nation Office Chief							
Commi	ttee Member	'S	Je	enn	ny L	.in		Human Resources Dept. Assistant Manager			es	our	ces Dept. Assistant Manager	
Commi	ttee Member	'S	Ма	ark	Ch	en		Supply Dept. Manager			S	up	oly Dept. Manager	
Commi	ttee Member	s		Bill	l Su	ı		Supply Dept Procurement Assistant Manager			pt	Pr	ocurement Assistant Manager	
Commi	ttee Member	'S	<u> </u>	Nei	l Li	u	$\bot$		Production Dept. Manager			duc	tion Dept. Manager	
Commi	ttee Member	'S	s	ear	n Le	ee		Quality Control Dept. Assistant Manager			Co	ntr	ol Dept. Assistant Manager	
Commi	ttee Member	'S	Yoshiki Dai		i	Business Dept. Manager			Вι	Isin	ess Dept. Manager			
Commi	ttee Member	s	R	anc	dy L	ai			Е	ngin	eer	ring	Dept. Assistant Manager	
Labor R	Representativ	/e	G	ray	/ Lia	ao				Pro	odu	ucti	on Dept. Team Leader	
Labor R	epresentativ	/e	Le	este	er L	.ee		IT Office Engineer		IT	Office Engineer 🗸			
Labor R	epresentativ	/e	P	ete	r Pa	an		Research & Development Dept. Team Leader		Research & Development Dept. Team Leader			Dev	relopment Dept. Team Leader
Labor R	Representativ	/e	Cł	nuc	k Z	'nu		Quality Control Dept. Vice Team Leader		Quality Control Dept. Vice Team Leader			ontr	rol Dept. Vice Team Leader
	epresentativ		W	nite	Hs	ie	۱		F	Prod			Dept. Vice Team Leader $$	
Occupational Safety and Health Administrator Day Zheng					н			pational Safety and Committee Members						

#### Workplace Health Promotion Activities

Friendly Concern

 $\odot$ 

In order to protect the physical and mental health of all our employees, we provide employees with multiple services and guarantees such as "physical and mental health consultation, health promotion activities (road running and outdoor yoga activities), and health checkups for senior executives, protection of women and maternal labor, and abnormal working hours". Because prevention is better than cure, we take the initiative to give appropriate concern, and create a safe and secure working environment.

	Statistical Table of Number of Employees and Expenses for Health Examination
	General health check
Examination item	Urinalysis, routine blood, liver function, gallbladder function, kidney function, blood sugar, blood fat, Cardiac circulation, hepatitis B, liver cancer, colorectal cancer, ultrasound, chest X-ray
Examination number (person)	192
Examination fee (thousand)	172.8
	Health check for senior executives
Examination number (person)	8
Examination fee (thousand)	64
	Special health check
Examination items	Electrocardiogram
Examination number (person)	57
Examination fee (thousand)	90

Statistics on the number of hours of on-site clinics in 2022										
Item	Item Hours (HR) Sessions (times)									
Nurse	96	48								
Doctor	8	4								
Physiatrists	8	4								

	Activities	Description
2022.11.13	"Shupao" road running	9K-2 (people) 5K-2 (people) 3K-4 (people)
2022.11.19	"Zixun" road running	21K-3 (people) \$ 9.8K-3 (people) \$ 3K-5 (people)
2022.11.12	"Fengle" park, Happy with yoga	Outdoor yoga activity organized by yoga club in Fengle Park, to encourage our employee family to go outdoor and participate in yoga exercise.

 $\odot$ 

**Friendly Concern** 





#### 🕑 Zixun road running



Fengle park, Happy with yoga



C

Health check



Onsite clinic



#### Y Hazard analysis, risk assessment and accident investigation

To enhance our employees' awareness of safety and health issues, we continue to identify and record any potential "Safety and Health Hazard Factors" in various operating activities and facilities. We evaluate safety and health risks and pursue safety and zero disasters. We implement safety and health policies and meet the requirements of continuous improvement by continuously identifying hazards factors and evaluating risks and carrying out necessary risk control methods. When there is a change in operating activities, content or new equipment investment, risks will be evaluated synchronously. The compliance of hazard analysis and risk assessment will be re-examined and reviewed when conducting incident investigations. Personnel of hazard identification and risk assessment are trained by ISO45001 (training education of hazard identifications and risk assessment) and can only provide service when obtaining approval certificates.

When an accident occurs, the on-site personnel should immediately notify the supervisor of the event and the Occupational Safety and Health Services, and the occupational safety and health personnel should notify the emergency workers. The content of the incident report should include the time, place, unit, brief summary, number of casualties and emergency measures taken, etc. When a serious occupational accident occurs, the supervisor of the occupational safety and health service shall immediately notify the management representative and report to the Taichung City Labor Inspection Office within 8 hours. Each head of Department shall ensure that the accident site and not disturb or damage except for necessary first aid or emergency rescue.

In order to identify possible hidden risks in all operating activities and facilities, we adopt the following plans (1) All employees should participate in the process of hazard identification and risk assessment, we encourage employees to report near miss events, and implement properly risk identification and control. (2) When an accident or near miss event occurs, hazard identification and risk assessment should be re-examined. (3) To provide anonymous complaint protocols to protect employees from being targeted or punished when reporting safety and health-related issues.

When the following situations occur, employees have rights to immediately stop operations or leave the workplace without any punishment: (1) When an accident occurs, the person involved can immediately stop the operation and initiates the accident notification procedures. If the person involved cannot report by himself, the nearby college should attend. (2) If there is an immediate danger at a workplace, the employees at the workplace may stop operations immediately and evacuate to a safe place.

When the corrective and preventive actions of the incident are completed, human resources should confirm whether the corrective and preventive measures are effectively implemented and risks are reduced to tolerable levels, and follow-up care for injured. In addition, the reasonable number of (injury/ sick) leave days shall be supported by a medical certificate. Finally, any injury, ill health, disease, or event that has been treated, the supervisor of occupational safety and health unit should communicate with each supervisor of department and their employees to reach the objective of incident prevention through internal communication mechanism.

There are no high-risk events that occurred under our excellent management risk assessment and control measures. To prevent unexpected situations, we rehearse Safety and Health Related Emergency Response. We establish high level risk control procedures to strengthen safety and health management systems and guidelines.

## Friendly Concern

#### 4.3 Health and Safety at Workplace

We have established the contractor environment and safety and health to ensure the safety of employees and contractor personnel. We implement the environmental safety and health policy to prevent the risk of internal and external environmental pollution. 1.Safety control when entering the factory. 2.Commitment to safety and health regulations. 3.Control operators and work area. 4.Hazard notification and consultation meeting. Flowchart of Hazard identification and risk assessment

 $\checkmark$ 

Evaluation Period and Guidelines

**Operational Check** 

Hazard Identification

**Risk Evaluation** 

High - Risk

Examination



Daily Management

Improvement on Objectives and Management Plans Flowchart of incident investigation

Formulate Occupational Accident Report ,Investigation and Resolution plan

Report to Environmental Safety and Health Committee

Occupational Accident Investigation Report,Implementation of Investigation and Treatment Plan

Environmental Safety Group reports Occupational Accident

**Implement Accident Investigation** 

**Report Accident investigation** 

Implement Corrective and Preventive Action

Supervision and Management

Accident investigation closed

The End

## Friendly Concern

Occupational Safety and Health of Educational Training

Our employees should accept educational training related to occupational safety and health. The statistics of the number of trainees and expenses during the reporting are as follows :

Item Statistics of Occupational Safety and Health of educational training									
Name of training program	Number of Trainees	Training fee (NTD)							
Occupational Safety and Health of educational training for new recruits	78	0							
Safety and health educational training for full time employees (once every three years)	146	0							
Fire-drill	36	0							
Type C business supervisor of Labor safety and health	1	1,200							
Refresher training of emergency personnel	1	800							
Safety and health on-the-job educational training for operators of forklifts with a load of more than one metric ton	5	2,800							
Supervisor of dust-business	2	8,000							
Type B occupational Safety and Health Management	1	2,400							
Type C business supervisor of labor safety and health	1	1,200							

#### Note :

01. Workers including employees and non-employees whose work and/or workplace is controlled by the organization.

02. Workers who are not employees but whose work and/or workplace is controlled by the organization, such as: security guards,

cleaning personnel, construction personnel and other contractors and outsourcers.

03. Educational training related to occupational safety and health includes general training or training for specific occupational hazards and dangerous situations.

04. Safety and health education and training for full time employees will be carried out every three years, and the last training was in 2020.

、\_\_\_\_\_



Because our non-employees (dispatch workers) regularly works inside the company, therefore the total working hours of our statistics are calculated based on the consolidated accounting. There is no distinction of occupational injury data between employees and non-employee workers.

Statistics of (	Occupational In	juries of Emplo	yees and non-em	ployees
-----------------	-----------------	-----------------	-----------------	---------

Category	Item	2020	2021	2022				
	Women's total working hours	113,315	104,496	111,852				
Total working hour	Man's total working hours	232,519	256,429	325,868				
	Total working hour	345,834	360,925	437,720				
Number of deaths due	Number of female deaths (times)	0	0	0				
Number of deaths due to occupational injuries	Number of male deaths (times)	0	0	0				
,	Total number of deaths (times)	0	0	0				
Number of serious	The total female number of serious occupational injuries (times)	0	0	0				
occupational injuries	The total male number of serious occupational injuries (times)	0	0	0				
(excluding fatalities)	Total number of serious occupational injuries (times)	0	0	0				
The number of	The total female number of occupational injuries (times)	0	0	0				
recordable	The total male number of occupational injuries	0	0	0				
occupational injuries (including the number of deaths and the	Total number of occupational injuries (times)	0	0	0				
	% of fatalities due to occupational injuries	0%	0%	0%				
number of serious	% of serious occupational injury	0%	0%	0%				
occupational injuries)	% of recordable occupational injuries	0%	0%	0%				

#### Note :

01.% of Death rate due to occupational injuries = (Number of deaths due to occupational injuries / working hours) \* 1,000,000.

02.% of Serious occupational injury = [Number of serious occupational injuries (excluding fatalities)/working hours] \* 1,000,000.

03.% of recordable occupational injuries = [Number of recordable occupational injuries (including deaths and serious occupational injuries) /working hours] \* 1,000,000.

04. Serious occupational injury refers to health that cannot be recovered from occupational injuries within 6 months.

05. Recordable occupational injuries do not include occupational injuries due to commute.

### Friendly Concern 4.3 Health and Safety at Workplace

 $\odot$ 

Statistical Table of Employee Occupational Disease								
Category	Item	2020	2021	2022				
	Number of female deaths (times)	0	0	0				
Deaths due to occupational diseases	Number of male deaths (times)	0	0	0				
	Total number of deaths (times)	0	0	0				
Number of recordable	Total female number of occupational diseases	0	0	0				
occupational diseases	The total male number of occupational diseases	0	0	0				
	Total number of occupational diseases	0	0	0				
% of f	atalities due to occupational diseases	0%	0%	0%				
% c	of Recordable Occupational Disease	0%	0%	0%				

Note :

01. % of Occupational disease = (total number of occupational diseases / total working hours) \* 1,000,000.

- 02. % of fatalities due to occupational diseases = (number of deaths due to occupational diseases/total working hours) \* 1,000,000.
- 03. % of recordable occupational diseases = [Number of recordable occupational diseases / working hours] \* 1,000,000.

Statistical Table of non- Employee Occupational Disease								
Category	Item	2020	2021	2022				
Deaths due to	Number of female deaths (times)	0	0	0				
Deaths due to occupational diseases	Number of male deaths (times)	0	0	0				
	Total number of deaths (times)	0	0	0				
	Total female number of occupational diseases	0	0	0				
Number of recordable occupational diseases	The total male number of occupational diseases	0	0	0				
	Total number of occupational diseases	0	0	0				
% of fa	atalities due to occupational diseases	0%	0%	0%				
% 0	f Recordable Occupational Disease	0%	0%	0%				

Note :

01. % of Occupational disease = (total number of occupational diseases / total working hours) \* 1,000,000.

02. % of fatalities due to occupational diseases = (number of deaths due to occupational diseases/total working hours) \* 1,000,000.

03. % of recordable occupational diseases = [Number of recordable occupational diseases / working hours] \* 1,000,000.

#### 4.4 Social Participation

**Friendly Concern** 

Besides emphasizing the improvement of business performance, we are also aware of the importance of concern for our communities. By actively participating in various cultural activities, public welfare activities, sports, and environmental protection activities, we are able to bring economic development around our community. We spread hope and love to every corner of the world that needs, and do our best for society, fulfill our corporate social responsibilities.

We have environmental monitoring and management personnel for investigating the process of components. And every year, the impartial third-party is required to come to factory and community to check whether the impact value meets the standards. If not, improvement is required. 7

Name of public welfare activity	Amount (NTD)	Description
2020.6.23 Blood donation activity	26,925	Collect 250C.C. total 29 blood bags plus gifts and coupons
2021.4.23 blood donation activity	25,460	Collect 250C.C. total 34 blood bags plus gifts and coupons
2022.1.6 Blood donation activity	18,525	Collect 250C.C. total 62 blood bags plus gifts and coupons
Aid to Ukraine	65,700	Fundraising donation
2022.9.23 blood donation activity	38,450	Collect 250C.C. total 82 blood bags plus gifts and coupons
Taiwan EMBA Badminton Association Donation	10,000	Fundraising donation
Public Welfare Lecture - Black Young Dragons have happy and successful children	4,522	The company responds to public welfare activities (free book)
Taichung Symphony Orchestra	60,000	Fundraising donation
Scholarship to Taichung Municipal Taichung First Senior High School	100,000	Donation
Charity Foundation Hsinchu Catholic Social Welfare Foundation of Charity Gift box	3,200	Order 10 boxes (single order)
Love Home (Maria Social Welfare Foundation) Gift box to	41,650	Order 100 boxes (full year)

#### ✓ 2020.05.06 Dali bridge stream cleaning











2020.06.23 Blood donation activity



**⊘** 2021.04.23 Blood donation activity



2022.01.06 Blood donation activity



2022.09.23 Blood donation activity



T

1

I



**4.4 Social Participation** 

**Friendly Concern** 

✓ 2022.10.14 Brown Boulevard street sweeping



**⊘** 2022.10.18 Brown Boulevard street sweeping



✓ 2022.11.27 Public Welfare Lecture - Black Young Dragon have happy and successful children ✓ 2022.12.30Love Home (Maria Social Welfare Foundation) Gift box





Appendix 1: GRI Sustainability Reporting Standard (GRI Standard) Comparison Table

Usage statement	We referred to the	e GRI guidelines to report during the period of 2022/01/01-2	2022/12/31, information cited	in the GRI C	ontent Index.					
GRI 1 usage	GRI 1: basis 2021									
Application GRI Standard	N/A									
GRI Standard Category / Topic	Serial number	GRI Standard Disclosure	Corresponding Chapter	Page	Omit / Note					
1. Organization and	Reporting Practices									
	2-1	Organization Details	1.1 About us	11						
GRI 2 General	2-2	Entities Included in Organizational Sustainability Reports	About this report	05						
Disclosure 2021	2-3	Reporting Period, Frequency and Contact Person	About this report	05						
	2-4	Information Reorganization	About this report	05						
	2-5	External Assurance/Confidence	About this report	05						
2. Activities and Wor	rkers									
	2-6	Activities, value chains and other business relationships	1.1 About us	11						
GRI 2 General Disclosure	2-7	staff	4.1 Talent training	42						
2021	2-8	non-employee	4.1 Talent training	42						
3. Governance										
	2-9	Governance Structure and Composition	2.2 Operation Overview	22						
	2-10	Nomination and selection of the highest governance body	2.2 Operation Overview	22						
	2-11	chairman of the highest governing body	2.2 Operation Overview	22						
	2-12	Role of the highest governance body in overseeing impact management.	2.2 Operation Overview	22						
	2-13	Impact Management Leader	2.2 Operation Overview	22						
GRI 2 General Disclosure	2-14	Role of the highest governance body in sustainability reporting conflict of interest.	2.2 Operation Overview	22						
2021	2-15	conflict of interest	2.2 Operation Overview	22						
	2-16	Communicate key milestones	2.2 Operation Overview	22						
	2-17	Group knowledge of the highest governance body.	2.2 Operation Overview	22						
	2-18	The competencies and performance evaluation of the highest governance body	2.2 Operation Overview	22						
	2-19	salary policy	2.2 Operation Overview	22						
	2-20	Compensation Determination Process	2.2 Operation Overview	22						
	2-21	the ratio of annual total compensation	4.2 Employee Benefits and remuneration	48						
4. Strategy, policy a	nd practice									
	2-22	Statement of Sustainability Strategy	Sustainable Expectation	03						
	2-23	policy commitment	2.2 Operation Overview	22						
	2-24	Incorporate policy commitments	2.2 Operation Overview	22						
GRI 2 General Disclosure	2-25	remediation of negative impacts	2.2 Operation Overview	22						
2021	2-26	Mechanisms for seeking advice and raising concerns	2.4 Regulatory compliance	28						
	2-27	Compliance	2.4 Regulatory compliance	28						
	2-28	Membership of public associations	2.5 External organization participation	30						
5. Stakeholders' agr	reement									
GRI 2 General	2-29	Stakeholder agreement policy	1.2 Stakeholder communication	on 14						
Disclosure 2021	2-30	Membership of public associations			has no collective d no labor union					

Barbon Use States Clonencic SubjectsMarket position topps and colspan="2">A field of the subjects of same on management and the position energy of all work of an energy of all work of a same of an energy of all work of a same of a sam	GRI Standard Category / Topic	Serial number	GRI Standard Disclosure	Corresponding Chapter	Page	Omit / Note
Market position top: disclosure202-1 202-2Relic of employing maidors as senior management4-2 de frankage mandam4.4Indirect according impact203-1Senior and impact of infrastructure investment and support invices4.4 Social Participation6.1Indirect according impact 	Specific Subject Guidel	ines: 200 Series	(Economic Subjects)			
disclosure20.2 aRatio of comploying weidents as samior management4.1 Taten Lating4.2Indice decommic imput203-1Segretor intrating intrating intrating interference4.4 Social Participation6.1PRI 203 Indice decommic imputSegretor intrating interference4.4 Social Participation6.1Provinsing ProvinsionSegretor intrating interference4.4 Social Participation6.1Provinsing ProvinsionSegretor intrating interference3.2 Subply Chain Management3.4Provinsing Provinsion2.5 Subply Chain Management2.8Anti-comptoning Interference2.05-13Contration assesses for rules instantion to compton2.4 Regulatory compliance2.8Provinsing Provinsion2.05-13Contration assesses for rules instantion to compton2.4 Regulatory compliance2.8Anti-competitive balance2.0Communication and transport instantion to compton2.4 Regulatory compliance2.8Provinsion Provinsion2.00-11Legal actions to random taken to compton2.4 Regulatory compliance2.8Provinsion Provinsion2.00-11Legal actions to random taken to compliance2.12.8Provinsion Provinsion2.00-11Legal actions to random taken to compliance2.12.1Provinsion Provinsion2.07-2Tak governance, control, and management2.1France Bertormance2.0Provinsion Provinsion2.07-2Tak governance, control, and management2.1France Bertormance2.0Provinsion Provinsion2.07-2Tak govern	Market position					
ControlA function managementA function in the problem in the information of managementA function in the problem information of the information of managementA function information in the problem information of the information of		202-1	Ratio of the standard salary of different genders employees to region minimum salary4.2 Employee benefits and remuneration		48	
GRI 203 barled transformer and inject of infrastructure investment and Support Services4.4 Social Participation6.1First 201 Dip Disclosure 2016203-2Significant indirect control in meats4.4 Social Participation6.1Furchasing Practice Topic Disclosure 2017203-12Significant indirect control in meats3.2 Supply Chain Management3.4Furchasing Practice Topic Disclosure 2018204-11Partentage of purchase from local suppliers2.4 Regulatory compliance2.8Arti-comption Dip Closed 2015-2Communication and training on and-comption particles and proceed in2.4 Regulatory compliance2.8Arti-comption Dip Closed 2015-3Confirmed inside of comption and actions take2.4 Regulatory compliance2.8Arti-comption Dip Closed 2015-3Confirmed inside of comption and actions take2.4 Regulatory compliance2.8Articompetitive betwee Dip Closed 2015-3Confirmed inside of comption and actions take2.4 Regulatory compliance2.8Articompetitive betwee Default of the Significant and the proceed and actions take2.4 Regulatory compliance2.0Take201-11Tak policy 201-22.1 Francial Performance2.0Tak topic Default of the Significant and actions take2.1 Francial Performance2.0Tak topic 201-2Tak gole consult and management of tax related taxes2.1 Francial Performance2.0Tak topic 201-2Stakeholder communication and management of tax related taxes2.1 Francial Performance3.0Coll Significant mactage of the barder select res	disclosure	202-2	Ratio of employing residents as senior management	4.1 Talent training	42	
Indiract Control in Parkage Control in Parka	Indirect economic impa	act				
Topic Disclosure 2016         203-2         Sprificant indirect economic impacts         4.4 Social Praticipation         6.1           Purchasing Practice GRI 204 Purchasing Practice for Disclosure 2017         204-1         Percentage of purchase from local suppliers         3.2 Supply Chain Management         3.4           Anti-corruption         205-1         Operations assessed for risks related to comption policies and proceedure 205-3         2.4 Regulatory compliance         2.8           Anti-corruption topic diclosure 2016         205-1         Communication and training on ani-comption policies and proceedure 205-3         2.4 Regulatory compliance         2.8           PII 200 Proceedure 2019         206-1         Legal actions for anti-competitive behavior, anti-trust, 200-1         2.4 Regulatory compliance         2.8           PII 200 Proceedure 2019         207-1         Tax policy         2.1 Financial Performance         2.0           Tax topic bactorize 2019         207-2         Tax sopic/ 207-3         Stakeholder communication and ratangement         2.1 Financial Performance         2.0           PII 200 Proceedure 2019         207-1         Tax policy         2.1 Financial Performance         2.0           Specific Subject Guidecture 2019         207-2         Tax sopic/ 207-3         Stakeholder communication and ratangement         3.6         5           Specific Subject Guidecture 2019	Indirect	203-1		4.4 Social Participation	61	
GPI 200 Purplice Disclosure 2016         204-1         Percentage of purchase from local suppliers         3.2 Supply Chain Management         3.4           Anti-comption		203-2	Significant indirect economic impacts	4.4 Social Participation	61	
Purchasing Practice topic Disclosure 201920.9.1Precentage of purchase from local suppliers3.2 Supply Chain Management3.4Anti-corruption Disclosure 2010205.1Operations assessed for risks related to compliance 205.22.42.8Anti-corruption Disclosure 2010205.2Communication and training on anti-corruption policies and proceeding 205.32.4 Regulatory compliance 205.32.8Anti-competitive behavior Decision 20102.06-11Signal actions for anti-competitive behavior, anti-trust and monopoly practices.2.1 Regulatory compliance 2.82.8Anti-competitive behavior for Decision 20102.06-11Regulatory compliance and monopoly practices.2.1 Financial Performance 2.02.0Tax Disclosure 20102.07-1Tax polic and monopoly practices.2.1 Financial Performance 2.02.0Statistica Disclosure 20102.07-2Tax governance, control, and risk management disclosure 20102.1 Financial Performance 2.02.0Statistica Disclosure 20102.07-2Tax governance, control, and risk management of tax related issues 2.1 Financial Performance 2.1 Financial Performance2.0Statistica Disclosure 20132.07-2Tax governance, control, and risk management of tax related issues2.1 Financial Performance 2.1 Financial Performance2.0Statistica Disclosure 20132.07-2Tax governance, control, and risk management of tax related issues3.1 material management 3.3 material management3.6Statistica Disclosure 20132.01-1Seleciet Statistica3	Purchasing Practice					
CIR 205 Anti-comption topic disclosure 2016205-1 205-2 205-3Operations assessed for risks related to comption2.4 Regulatory compliance2.8Anti-comptibility topic disclosure 2016206-2 205-3Communication and training on anti-compution paticles and proceeding 2.4 Regulatory compliance2.8Anti-competitive behavior behavior 2016206-1 206-1Issael actions for anti-competitive behavior, anti-trust, and monpoly practices.2.4 Regulatory compliance2.8CIR 206 Path competitive behavior 2016207-1Tax policy 207-22.1 Financial Performance2.0CIR 207 Tax topic management disclosure 2019207-1Tax policy 207-22.1 Financial Performance2.0CIR 207 Tax topic Tax topic 207-3Stakeholds communication and management of tax related issue2.1 Financial Performance2.0CIR 207 Tax topic Tax topic 207-3Stakeholds communication and management of tax related issue2.1 Financial Performance2.0CIR 207 Tax topic Tax topic 207-3Stakeholds communication and management of tax related issue2.1 Financial Performance2.0CIR 207 Tax topic Tax topic 207-3Stakeholds communication and management of tax related issue2.1 Financial Performance2.0CIR 207 Tax topic Tax topic 207-3Stakeholds communication and management of tax related issue3.3 material management3.6CIR 201 CIR 201-3Stateholds controls and trainal used3.3 material management3.6CIR 201 CIR 201-3Stateholds controls and	Purchasing Practice	204-1	Percentage of purchase from local suppliers	3.2 Supply Chain Management	34	
Orth 2003 table disclosure 2016         205-2 205-3         Communication and training on anti-compution poleides and procedures 24 Regulatory compliance         24 Regulatory compliance         28           Anti-computitive behavior CRI 200 bisclosure 2016         206-1         Legal actions for anti-competitive behavior, anti-trust, and monopoly practices.         24 Regulatory compliance         28           Tax         206-11         Legal actions for anti-competitive behavior, anti-trust, and monopoly practices.         24 Regulatory compliance         28           Tax         207-1         Tax policy         2.1 Financial Performance         20           207-2         Tax governance, control, and risk management of tax related issues         2.1 Financial Performance         20           207-3         Stakeholder communication and management of tax related issues         2.1 Financial Performance         20           207-3         Stakeholder communication and management of tax related issues         3.1 financial Performance         20           207-13         Stakeholder communication and management of tax related issues         3.3 material management         36           207-14         Stakeholder communication and traing materials         3.3 material management         36           207-15         Stakeholder communication and traing materials         3.3 material management         36           207-14         Sta	Anti-corruption					
topic disclosure 2016205.3Confirmed incidents of corruption and actions taken2.4 Regulatory compliance2.1Anti-competitive behavior topic behavior topic bicalosure 2016206-1legal actions for anti-competitive behavior, anti-trust, and monopoly practices.2.4 Regulatory compliance2.8FRI 207 Tax topic management disclosure 2019207-1Tax policy Tax policy2.1 Financial Performance2.0GRI 207 Tax topic ansagement disclosure 2019207-2Tax governance, control, and risk management topic communication and management of tax related issues2.1 Financial Performance2.0GRI 207 Tax topic disclosure 2019207-4country reportNoGRI 207 Tax topic disclosure 2019207-4country reportNoGRI 207 Construction301-1Weight or volume of material used 301-23.3 material management 3.3 material management3.6GRI 301 disclosure 2018303-1Impact of shared water resources3.5 Water resource-NoVater and sewage treatment disclosure 2018303-2Management of discharge-related impacts3.5 Water resource3.9GRI 303 	GRI 205	205-1	Operations assessed for risks related to corruption	2.4 Regulatory compliance	28	
Image: continue of the second secon		205-2	Communication and training on anti-corruption policies and procedures	2.4 Regulatory compliance	28	
GH 206 Atticing backwork 2016         206-1         Legal actions for anti-competitive behavior, anti-trust, become 2016         2.4 Regulatory compliance         2.8           Tax		205-3	Confirmed incidents of corruption and actions taken	2.4 Regulatory compliance	28	
Anticompetitive beciciour 2016206-1Legal actions for anti-competitive behavior, anti-trust, and monopoly practices.2.4 Regulatory compliance beciciour 2017207207-1Tax policy 207-22.1 Financial Performance 20 207-3207 207-3Tax policy 207-32.1 Financial Performance 20 	Anti-competitive behav	vior				
GRI 207 Tax topic management disclosure 2019207-1 	Anticompetitive behavior topic	206-1		2.4 Regulatory compliance	28	
$ \begin{array}{ c c c c c } \hline \begin{tabular}{ c c } \hline \$	Тах					
nanagement disclosure 2019207-2has governance, control, and has management2.1 Financial Performance20GRI 207 Tax topic disclosure207-4country report––NoGRI 207 2019207-4country report––NoSpecific Subject GuideLines300 Series (Environmental Subjects)3.3 material management3.6Material 	GRI 207	207-1	Tax policy	2.1 Financial Performance	20	
disclosure 2019207-3Stakeholder communication and management of tax related issues2.1 Financial Performance20GRI 207 Tax topic disclosure 2019207-4country reportNoSpecific Subject Guide-Extremantal SubjectsMaterialsGRI 301 Material topic disclosure 2016301-1Weight or volume of material used3.3 material management3.6GRI 301 Material topic disclosure 2016301-2recycled materials3.3 material management3.6GRI 303 Water and sewage treatment management disclosure 2018303-1Impact of shared water resources3.5 Water resource management3.9GRI 303 Water and sewage treatment disclosure 2018303-3Water intake3.5 Water resource management3.9GRI 303 Water and sewage treatment disclosure 2018303-3Water intake3.5 Water resource management3.9GRI 304 bischargeJos - DJos - DJos3.9GRI 304 bischarge304-1Operational sites owned, leased, managed in, or adjacent to, protected areasGRI 304 bischarge304-1Operational sites owned, leased, managed in, or adjacent to, protected areasGRI 304 bischargeSignificant impacts of activities, products, and services on biodiversityGRI 304 biodiversity topic disclosure 2016Gover 2016Gover 2016GRI 304 biodiversity topic disclosure 2016Go		207-2	Tax governance, control, and risk management	2.1 Financial Performance	20	
Tax topic disclosure 2019207-4country reportNoSpecific Subject Guidelices: 300 Series (Environmental Subjects)Materials301-1Weight or volume of material used3.3 material management3.6GRI 301 disclosure 2016301-2recycled materials3.3 material management3.6301-3Recycled products and their packaging materialsNoWater and sewage treatmentGRI 303 Water and sewage treatment303-1Impact of shared water resources3.5 Water resource management3.9303-2Management of discharge-related impacts3.5 Water resource management3.99GRI 303 Water and sewage treatment303-3Water intake3.5 Water resource management3.9GRI 303 Water and sewage treatment303-4Discharge3.5 Water resource management3.9GRI 304 Water and sewage treatment3.0-4Discharge3.5 Water resource management3.9GRI 304 Water and sewage treatment3.0-4Discharge3.5 Water resource management3.9GRI 304 disclosure 20183.0-4Discharge3.5 Water resource management3.9GRI 304 disclosure 20183.0-4DischargeGRI 304 disclosure 2018Gal-1Operational sites owned, leased, managed in, or adjacent to, protected areasGRI 304 disclosure 2016Gal-1 <td< td=""><td></td><td>207-3</td><td>Stakeholder communication and management of tax related issues</td><td>2.1 Financial Performance</td><td>20</td><td></td></td<>		207-3	Stakeholder communication and management of tax related issues	2.1 Financial Performance	20	
Materials         301-1         Weight or volume of material used         3.3 material management         3.6           GRI 301         301-2         recycled materials         3.3 material management         3.6           disclosure 2016         301-3         Recycled products and their packaging materials         3.3 material management         3.6           GRI 303         Water and sewage treatment         -         -         No           GRI 303         303-1         Impact of shared water resources         3.5 Water resource management         39           GRI 303         303-2         Management of discharge-related impacts         3.5 Water resource management         39           GRI 303         303-3         Water intake         3.5 Water resource management         39           GRI 303         303-4         Discharge         3.5 Water resource management         39           disclosure 2018         303-5         Water consumption         3.5 Water resource management         39           disclosure 2018         303-4         Discharge         3.5 Water resource management         39           disclosure 2018         303-5         Water consumption         3.5 Water resource management         39           Biodiversity         -         -         -         - <td< td=""><td>Tax topic disclosure</td><td>207-4</td><td>country report</td><td>-</td><td>-</td><td>No</td></td<>	Tax topic disclosure	207-4	country report	-	-	No
GRI 301 Material topic disclosure 2016301-1 301-2 isolation and sewage reatment management36GRI 303 Water and sewage treatment management disclosure 2018303-1 303-1Impact of shared water resources isolation and sewage itreatment management disclosure 2018303-1 303-2Impact of shared water resources management of discharge-related impacts3.5 Water resource management 3.5 Water resource management 3.5 Water resource3.9GRI 303 Water and sewage treatment disclosure 2018303-2 303-2Management of discharge-related impacts3.5 Water resource management 3.5 Water resource management 3.5 Water resource management 3.5 Water resource management3.9GRI 303 Water and sewage treatment disclosure 2018303-3Water intake3.5 Water resource management 3.5 Water resource management3.9GRI 303 Water and sewage treatment disclosure 2018303-4Discharge3.5 Water resource management3.9GRI 303 Water and sewage treatment disclosure 20183.03-4Discharge3.5 Water resource management3.9GRI 304 biodiversity topic disclosure 20183.04-1Operational sites owned, leased, managed in, or adjacent to, protected areas. and areas of high biodiversity value outside protected areasNoGRI 304-1 biodiversity topic disclosure 20163.04-2Significant impacts of activities, products, and services on biodiversityNoGRI 304-2 biodiversity topic disclosure 20163.04-2 <td< td=""><td>Specific Subject Guide</td><td>lines: 300 Series</td><td>(Environmental Subjects)</td><td></td><td></td><td></td></td<>	Specific Subject Guide	lines: 300 Series	(Environmental Subjects)			
GRI 301 Material topic disclosure 2016301-2recycled materials3.3 material management3.6Material topic disclosure 2016301-3Recycled products and their packaging materialsNoWater and sewage treatment management disclosure 2018303-1Impact of shared water resources3.5 Water resource management disclosure 201839GRI 303 Water and sewage treatment disclosure 2018303-2Management of discharge-related impacts3.5 Water resource management disclosure 201839GRI 303 Water and sewage treatment disclosure 2018303-3Water intake3.5 Water resource management39GRI 303 Water and sewage treatment disclosure 2018303-4Discharge3.5 Water resource management39GRI 303 Water and sewage treatment disclosure 2018303-5Water Consumption3.5 Water resource management39GRI 304 biodiversity topic disclosure 2018304-1Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areasGRI 304 biodiversity topic disclosure 2016304-2Significant impacts of activities, products, and services on biodiversity and areas of high biodiversity value outside protected areasNoGRI 304 biodiversity topic disclosure 2016304-2Significant impacts of activities, products, and services on biodiversity 304-3NoGRI 304 biodiversity topic disclosure 2016<	Materials					
Material topic disclosure 2016301-2recycled materials3.3 material management36301-3Recycled products and their packaging materialsNoWater and sewage treatment303-1Impact of shared water resources3.5 Water resource management39GRI 303 Water and sewage treatment303-1Impact of shared water resources3.5 Water resource management39303-2Management of discharge-related impacts3.5 Water resource management39GRI 303 Water and sewage treatment303-2Mare intake3.5 Water resource management39GRI 303 Water and sewage treatment303-3Water intake3.5 Water resource management39GRI 303 Water and sewage treatment303-4Discharge3.5 Water resource management39GRI 303 Biodiversity303-5Water consumption3.5 Water resource management39Biodiversity disclosure 2018304-1Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areasGRI 304 disclosure 2016304-2Significant impacts of activities, products, and services on biodiversityNoGRI 304-1Operational sites owned, leased, managed in, or adjacent to, protected areasNoGRI 304-2Significant impacts of activities, products, and services on biodiversityNoGRI 304-2<	GBI 301	301-1	Weight or volume of material used	3.3 material management	36	
Automatication301-3Recycled products and their packaging materialsNoWater and sewage treatmentGRI 303 disclosure 2018303-1Impact of shared water resources3.5 Water resource management3.9GRI 303 disclosure 2018303-2Management of discharge-related impacts3.5 Water resource management3.9GRI 303 disclosure 2018303-3Water intake3.5 Water resource management3.9303-4Discharge3.5 Water resource management3.9303-5Water consumption3.5 Water resource management3.9Biodiversity303-4Discharge3.5 Water resource management3.9303-5Water consumption3.5 Water resource management3.9Biodiversity304-1Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas304-1Significant impacts of activities, products, and services on biodiversity304-2Significant impacts of activities, products, and services on biodiversity304-3Habitats protected or restoredNo304-4IUCN Red List species and national conservation list species with	Material topic	301-2	recycled materials	3.3 material management	36	
GRI 303 Water and sewage treatment management disclosure 2018       303-1       impact of shared water resources       3.5 Water resource management       39         GRI 303 Water and sewage treatment disclosure 2018       303-2       Management of discharge-related impacts       3.5 Water resource management       39         GRI 303 Water and sewage treatment disclosure 2018       303-3       Water intake       3.5 Water resource management       39         303-4       Discharge       303-4       Discharge       3.5 Water resource management       39         303-5       Water Consumption       3.5 Water resource management       39       39         Biodiversity       304-1       Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas.       -       -         GRI 304 Biodiversity topic disclosure 2016       304-1       Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas.       -       -         304-2       Significant impacts of activities, products, and services on biodiversity       -       -       -         304-3       Habitats protected or restored       -       -       -       -         304-4       IUCN Red List species and national conservation list species with       -       -       - <td>disclosure 2016</td> <td>301-3</td> <td>Recycled products and their packaging materials</td> <td>-</td> <td>-</td> <td>No</td>	disclosure 2016	301-3	Recycled products and their packaging materials	-	-	No
Water and sewage treatment management303-1Impact of shared water resources management39303-2Management of discharge-related impacts3.5 Water resource management39GRI 303 Water and sewage treatment disclosure 2018303-3Water intake3.5 Water resource management39303-4Discharge303-4Discharge3939303-5Water Consumption3.5 Water resource management39Biodiversity304-1Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areasGRI 304 Biodiversity topic disclosure 2016304-2Significant impacts of activities, products, and services on biodiversity304-3Habitats protected or restored 304-4304-4IUCN Red List species and national conservation list species with	Water and sewage trea	atment				
management disclosure 2018303-2Management of discharge-related impacts3.5 Water resource management3.9GRI 303 Water and sewage treatment disclosure 2018303-3Water intake3.5 Water resource management3.9303-4Discharge3.5 Water cosource management3.9303-5Water Consumption3.5 Water resource management3.9BiodiversityFigure 2018304-1Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areasGRI 304 Biodiversity topic disclosure 2016304-1Significant impacts of activities, products, and services on biodiversity304-2Significant impacts of activities, products, and services on biodiversity304-3Habitats protected or restored304-4IUCN Red List species and national conservation list species with	Water and sewage	303-1	Impact of shared water resources		39	
GRI 303 Water and sewage treatment disclosure 2018303-3Water Initiate309303-4Discharge3.5 Water resource management39303-5Water Consumption3.5 Water resource management39Biodiversity304-1Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areasGRI 304 Biodiversity topic disclosure 2016304-2Significant impacts of activities, products, and services on biodiversity304-3Habitats protected or restored304-4IUCN Red List species and national conservation list species with	management	303-2	Management of discharge-related impacts		39	
treatment disclosure 2018303-4Discharge3.5 Water resource management3.9303-5Water Consumption3.5 Water resource management3.9BiodiversityBiodiversity304-1Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areasGRI 304 Biodiversity topic disclosure 2016304-2Significant impacts of activities, products, and services on biodiversity304-3Habitats protected or restored304-4IUCN Red List species and national conservation list species with		303-3	Water intake		39	
Biodiversity303-5Water Consumption39BiodiversityGRI 304 Biodiversity topic disclosure 2016304-1Operational sites owned, leased, managed in, or adjacent to, protected areas and areas of high biodiversity value outside protected areas304-2Significant impacts of activities, products, and services on biodiversity304-3Habitats protected or restored304-4IUCN Red List species and national conservation list species with	treatment	303-4	Discharge		39	
GRI 304       304-1       Operational sites owned, leased, managed in, or adjacent to, protected areas.       -       -       -         GRI 304       304-2       Significant impacts of activities, products, and services on biodiversity       -       -       -         304-3       Habitats protected or restored       -       -       -       -       No         304-4       IUCN Red List species and national conservation list species with       -       -       -       -		303-5	Water Consumption		39	
GRI 304       304-1       areas and areas of high biodiversity value outside protected areas.       -       -         GRI 304       304-2       Significant impacts of activities, products, and services on biodiversity       -       -       -         disclosure 2016       304-3       Habitats protected or restored       -       -       -       No         304-4       IUCN Red List species and national conservation list species with       _       _       _	Biodiversity					
Biodiversity topic disclosure 2016     304-2     Significant impacts of activities, products, and services on biodiversity     -     -     -     No       304-3     Habitats protected or restored     -     -     -     -     -       304-4     IUCN Red List species and national conservation list species with     _     _     _		304-1		-	-	
disclosure 2016     304-3     Habitats protected or restored     -     -       304-4     IUCN Red List species and national conservation list species with     _     _	Biodiversity topic	304-2	Significant impacts of activities, products, and services on biodiversity	-	-	No
	disclosure 2016	304-3	Habitats protected or restored	-	-	
		304-4		-	-	

		eries (Environmental Subjects)								
Supplier Environmental As	_									
GRI 308 Supplier Environmental Assessment disclosure	308-1	New suppliers that were screened using environmental criteria	3.2 Supply China management Negative environmental	34						
2016	308-2	Negative environmental impacts in the supply chain and actions taken	impacts in the supply chain and actions taken	34						
Specific Subject Guidelines: 400 Series (Social Topic)										
Employee Diversity and E	qual Opp	ortunity			_					
GRI 405 Employee Diversity and Equal Opportunity	405-1	Diversity of governance units and employees	4.1 talent training	42						
topic disclosure 2016	405-2	Ratio of base-salary between men and women	4.2 Employee benefits and remuneration	48						
Non-discrimination										
GRI 406 non-discrimination topic disclosure	406-1	Incidents of discrimination and corrective actions taken	4.1 talent training	42						
Freedom of Association a	nd Collect	tive Bargaining								
GRI 407 Freedom of Association and Collective Bargaining topic disclosure	407-1	Operations and suppliers in which the right to freedom of association and collective bargaining may be risk	4.1 talent training	42						
Child labor										
GRI 408 Child labor topic disclosure 2016	408-1	Operations and suppliers are significant risk for incident of child labor	3.2 supply chain management 4.1 talent training	34 42						
For compulsory labor										
GRI 409 Forced or compulsory labor topic disclosure 2016	409-1	Operations and suppliers at significant risk for incidents of forced or compulsory labor	<ul><li>3.2 supply chain management</li><li>4.1 talent training</li></ul>	34 42						
Security practice										
GRI 410 Security practice topic disclosure 2016	410-1	Security personnel trained in human rights policies or procedure	4.1 talent training	42						
Rights of Indigenous Peop	oles									
GRI 411 Rights of Indigenous Peoples 2016	411-1	Incident of violations involving rights of indigenous peoples	-	-	There was no such incident during the reporting period					
Local community										
GRI 413 Local community	413-1	Operations with local community engagement, impact assessments, and development programs	4.4 social participation	61						
topic disclosure 2016	413-2	Operations with significant actual and potential negative impacts on local communities	4.4 social participation	61						
Supplier Social Assessme	ent									
GRI 414 Supplier Social	414-1	New suppliers that were screened using social criteria	3.2 supply chain management	34						
Assessment topic disclosure 2016	414-2	Negative social impacts in the supply chain and actions taken	3.2 supply chain management	34						
Public Policy										
GRI 415 Public Policy topic disclosure	415-1	Political contribution	-	-	No					

Substantiated complaints concerning breaches of customer privacy and losses of customer data

#### Major topic disclosure

GRI Code	Торіс	Industry Code	Code	GRI Guidelines Disclosure Content	Corresponding Chapter	Page	Omit / Note		
GRI 3: major topic 2021	Management policy	-	3-1	Process of determining major topic	1.3 Major topic identification	16			
GRI 3: major topic 2021	Management policy	-	3-2	Major topic list	1.3 Major topic identification	16			
Major topic: Economic Performance (Economic Performance GRI 201)									
GRI 3: major topic 2021	Economic Performance Management Policy	-	3-3	Major Topic Management	2.1 Financial performance	20			
		-	201-1	Direct economic value generated and distributed	2.1 Financial performance	20			
GRI 201	Economic Performance	-	201-2	Financial implications and other risks and opportunities due to climate change	2.3 Risk Management	28			
GRIZUT	Topic disclosure 2016	-	201-3	Defined benefit plan obligations and other retirement plans	4.2 Employee Benefits and remuneration	48			
		-	201-4	Financial assistance received from government	2.1 Financial performance	20			
	Major theme: custom	er health a	nd safety	(customer health and safety GRI 416, marketin	g and labeling GRI 417)				
GRI 3: major topic 2021	Customer Health and Safety Management Policy	-	3-3	Major topic management	3.1 Product and service	31			
	Customer Health	-	416-1	Assessment of the health and safety impacts of product and service categories	3.1 Product and service	31			
GRI 416	and Safety topic disclosure	-	416-2	Incidents of non-compliance concerning the health and safety impacts of products and services	3.1 Product and service	31			
	Marketing and labelling topic disclosure	-	417-1	Requirements for product and service information and labelling	3.1 Product and service	31			
GRI 417		-	417-2	Incidents of non-compliance concerning product and service information and labelling	3.1 Product and service	31			
		-	417-3	Incidents of non-compliance concerning marketing communications	3.1 Product and service	31			
		Major the	me: Ener	gy & Emissions (Energy GRI 302, Emissions G	RI 305)				
GRI 3: major topic 2021	Energy & Emissions management policy	-	3-3	Major topic management	3.4 Energy & Emissions	37			
		-	302-1	Energy consumption within the organization	3.4 Energy & Emissions	37			
	Energy	-	302-2	Energy consumption outside the organization	3.4 Energy & Emissions	37			
GRI 302	topic disclosure 2016	-	302-3	Energy	3.4 Energy & Emissions	37			
		-	302-4	Reduction of energy consumption	3.4 Energy & Emissions	37			
		-	302-5	Reduction in energy requirements of products and services	3.4 Energy & Emissions	37			
		-	305-1	Direct (Scope1) GHG emissions	3.4 Energy & Emissions	37			
		-	305-2	Energy indirect (Scope2) GHG emissions	3.4 Energy & Emissions	37			
	Emission	-	305-3	Energy indirect (Scope3) GHG emissions	3.4 Energy & Emissions	37			
GRI 305	topic disclosure 2016	-	305-4	Other emissions intensity	3.4 Energy & Emissions	37			
		-	305-5	Reduction of GHG emissions	3.4 Energy & Emissions	37			
		-	305-6	Emissions of ozone-depleting substance (ODS)	3.4 Energy & Emissions	37			
		-	305-7	Nitrogen oxides (NOx), sulfur oxides (SOx), and other significant air emission	3.4 Energy & Emissions	37	68		

GRI Code	Торіс	Industry Code	Code	GRI Guidelines Disclosure Content	Corresponding Chapter	Pade	Omit / Note
			Materia	topic: Waste (Waste GRI 306)			
GRI 3: major topic 2021	Waste management policy	-	3-3	Major topic management	3.6 waste manag	ement 41	
	Waste	-	306-1	Waste generation and significant waste-related impacts	3.6 waste manage	ement 41	
	topic management disclosure 2020	-	306-2	Management of significant waste-related impact	cts 3.6 waste manag	ement 41	
GRI 306	Waste	-	306-3	Waste generated	3.6 waste manag	ement 41	
	topic disclosure 2020	-	306-4	Waste diverted from disposal	3.6 waste manag	ement 41	
		-	306-5	Waste directed to disposal	3.6 waste manag	ement 41	
	Sewage and waste Topic Disclosure 2016	-	306-3 (2016)	Serious leakage	3.6 waste manag	ement 41	
	(Emplo			and Education & Employment & Employme anagement Relations GRI402, Training and			
GRI 3: major topic 2021	occupational safety and health management policy	-	3-3	Major topic management	4.1 talent training	42	
		-	401-1	New employee hires and employee turnover	4.1 talent training	42	
GRI 401	Employment topic disclosure	-	401-2	Benefits provided to full-time employees that a provided to temporary or part-time employees	re not 4.2 Employee ber and remuneration		
		-	401-3	Parental leave	4.2 Employee ber and remuneration	4×	
GRI 402	Labor / Management Relations topic disclosure 2016	Relations – 402-1 Minimum notice periods regarding		4.2 Employee ber and remuneration	21X		
	<b>-</b> · · · ·	-	404-1	Average hours of training per year per employe	e 4.1 talent training	42	
GRI 404	Training and Education topic disclosure 2016	-	404-2	Programs for upgrading employee skills and transition assistance programs	4.2 Employee ber and remuneration		
		-	404-3	Percentage of employee receiving regular performance and career development reviews	4.1 talent training	42	
	Maj	jor theme: occ	supational s	afety and health (occupational safety and I	nealth GRI 403)		
GRI 3: major topic 2021	occupational safety and health management policy	-	3-3	Major topic management	4.3 Workplace he and safety	alth 53	
		_	403-1	Occupational health and safety management s	4.3 Workplace he and safety	alth 53	
		-	403-2	Hazard identification, risk assessment and incident investigation	4.3 Workplace he and safety	alth 53	
		-	403-3	Occupational health services	4.3 Workplace he and safety	ealth 53	
	occupational safety and health topic management	-	403-4	Worker participation, consultation, and communication on occupational health and saf	4.3 Workplace he ety and safety	alth 53	
CDI 400	disclosure 2018	-	403-5	Worker training on occupational health and saf	ety 4.3 Workplace he and safety	ealth 53	
GRI 403		-	403-6	Promotion of worker health	4.3 Workplace he and safety	ealth 53	
		-	403-7	Prevention and mitigation of occupational healt safety impacts directly linked by business relat		alth 53	
	occupational safety	-	403-8	Workers covered by an occupational health and safety management system	4.3 Workplace he and safety	alth 53	
	and health topic disclosure 2018	-	403-9	Work-related injuries	4.3 Workplace he and safety	alth 53	
69		-	403-10	Work-related ill health	4.3 Workplace he and safety	alth 53	
					,		

#### Sustainability Accounting Standards SASB Comparison Table

Category: automotive industry									
Торіс	SASB code	Metric	Nature	Comparison of report content and chapters	Note	Page			
Energy Management	TR-AP-130A.1	<ol> <li>Total energy consumption</li> <li>ratio of electricity consumption from power grid</li> <li>ratio of renewable energy consumption to total energy consumption</li> </ol>	Quantify	3.4 Energy and Emission	-	37			
Waste Management	TR-AP-150A.1	<ol> <li>(1) The total amount of waste generated during the manufacturing process,</li> <li>(2) ratio of hazardous waste,</li> <li>(3) ratio of waste recycling</li> </ol>	Quantify	3.6 Waste Management	-	41			
Product safety	TR-AP-250A.1	Number of rejected announced and total quantity of product rejected	Quantify	3.1 Product and Service	-	31			
Design for Fuel Efficiency	TR-AP-410A.1	Revenue from products designed to improve fuel efficiency and / or reduce emissions	Quantify	3.1 Product and Service		31			
Raw material traceability	TR-AP-440A.1	Describe risk management procedures for the usage of key controversial raw materials	Description and analysis	3.2 Supply Chain Management	After evaluated by our senior, internal executives, stakeholders, and external experts, it is	34			
Raw material	TR-AP-440B.1	TR-AP-440B.1 The percentage of sold products that can be recycled in all sales revenue		3.3 Material Management	determined that this topic is not considered as our major topic in 2022.	The percentage of sold products that can be recycled and reused in all sales			
efficiency	TR-AP-440B.2	Percentage of recycled raw materials compared to total input raw material weight	Quantify	3.3 Material Management		revenue is 100%			
Competitive behavior	TR-AP-520A.1	Total amount of losses as a result of legal proceedings associated with Anti-Competitive Conduct Regulations	Quantify	2.4 Compliance with regulations	-	28			
Parts production quantity	TR-AP-000.A	-	Quantify	3.3 Material Management	-	36			
Part production weight	TR-AP-000.B	-	Quantify	3.3 Material Management	-	36			
Production plant area	TR-AP-000.C	-	Quantify	1.1 About Us	-	11			

