

## Safe Harbor Statement

- estimates, are forward-looking statements.
- outcomes and results to differ materially.
- looking statements contained in this presentation.

 $\succ$  This presentation may contains forward-looking statements. All statements other than historical and current fact, without limitation, including business outlook, predictions,

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## Agenda

- 1. Company Profile
- 2. Market Overview
- **3. Operation Results**
- 4. Financial Analysis
- **5. ESG Activities**









# Company Profile



- > Employee: 3,000(2024/5)
- > 2024/3 Capital: NT\$6.6B
- ➢ 2024/3 Net Value per Share: NT\$85.5
- > Major Products:
  - Laptop Hinge  $\bullet$
  - Flat Panel Monitor Stand  $\bullet$
  - **Consumer Electronic Products** Hinge(include Foldable Phone)
  - Others

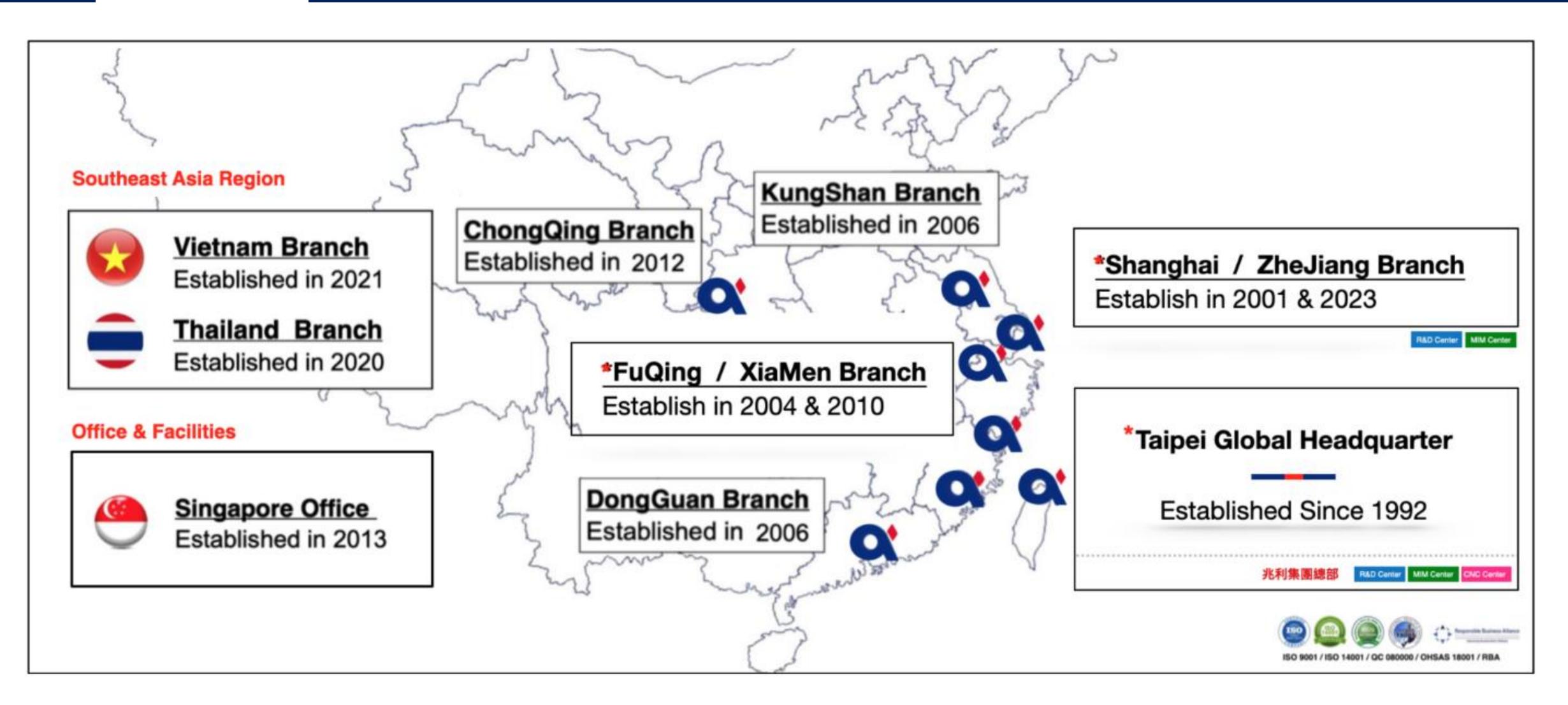








**Company Profile** Jarllytec Group







#### **NB Hinge** Industrial Design Capability



Detachable Hinge





Variable Torque





360 Sequential Hinge





360 Sync Hinge

## **NB Hinge**



Varies type of Hinges for Major Brand



**Tablet Hinge** 



#### **LCD Stand** Industrial Design Capability

60°

### AIO & LCD Stand Designs



50°

Black E. Riser Front Cover Texture MT11015 Black

Black

F. Riser Back Cover Texture MT11015 Black





OA Moveable Arm (Ergomic Design) no







**Consumer Electronics Industrial Design Capability** 

### **Consumer Electronic product + AR VR Devices**



**Foldable Phone** 



**Bluetooth Headset Box** 





Camera



Bluetooth Glasses(AR)

**Desktop Docking Station** 



**VR Headset** 





### Persion MIM & CNC Industrial Design Capability



















#### MIM & CNC https://www.jarlly.com/about/mim

Customeized All Size Key Components







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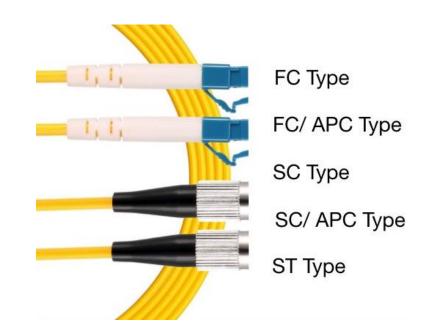






Attenuators / Terminators









**Optical Splitters** 











МСХ Туре r 1

SMA Type

MMCX Type

SMB Type

#### **RF** Connectors





WDMs

#### Couplers / WDMs



#### Precision Design and Manufacture



#### **Company Profile Competitive Edge**



- Statistical Process Control Sys
- Conditions Durability Lab
- 3. Motion Meas. in H/W & S/W

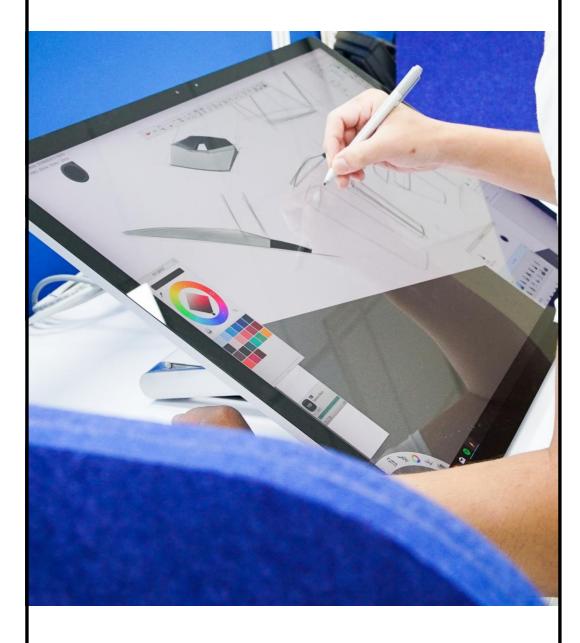
## **Vertical Integration**



- MIM
- CNC Machining
- Plastic Injection
- Die-Casting
- Molding
- Tooling
- Metal Stamping
- Assembly



## **Great Design**



- Customization for New Design
- Industrial Design & Demo Sample

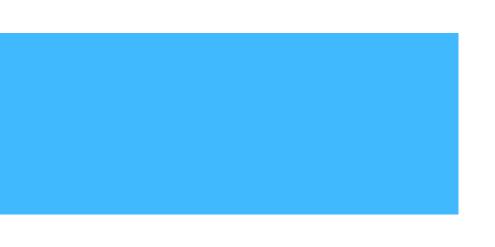
#### Patents United To Promote the Progr States The Director America of the United States Patent and Trademark Office an application for a patent for a new and useful inve and description of the invention are enclosed. The of law have been complied with, and it has been dete a patent on the invention shall be granted under Therefore, this United States using, offering for sale, or selling the invent moorting the invention into the United States of America, and if the of the right to exclude others from using, offering for sale or selling the states of America, products made by that process, for the term set forth or (c)(1), subject to the payment of maintenance fees as provided by 35 nance Fee Notice on the inside of the cover Andres Janan Director of the United States Patent and Trad

- Worldwide Patents : 538
- Patents in process : 43

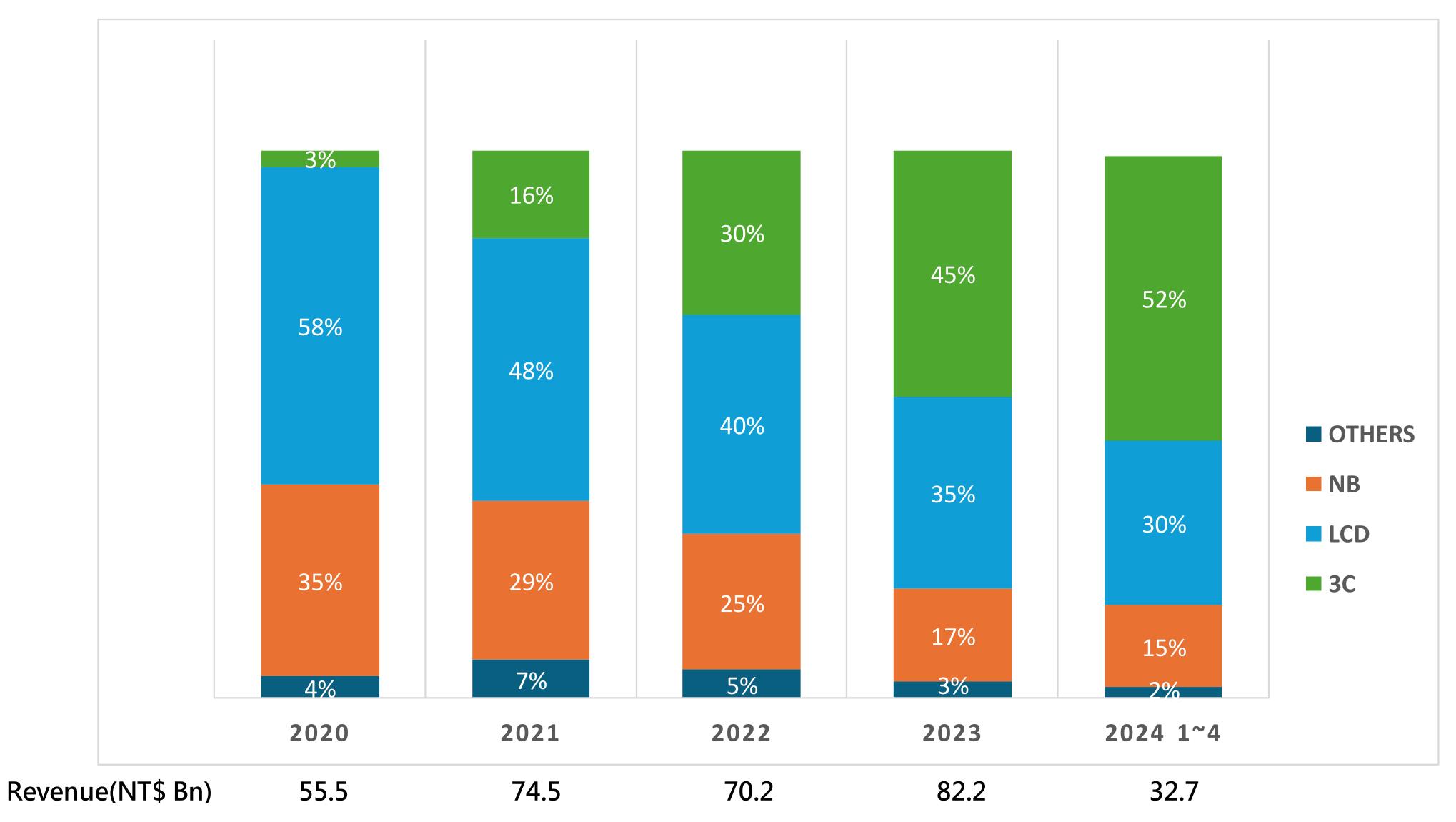


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# **Operation Results**



#### Corporation **Business Outlook**







Corporation
<b>Business Outlook</b>

(NT\$mn)	2024 Q1	2023 Q4	QoQ	2023 Q1	YoY
Operating Revenue	2,378.58	2,345.95	1%	1,319.11	80%
Gross Profit	401.59	496.23	-19%	169.05	138%
Selling Expenses	238.99	269.56	-11%	167.45	43%
Operating Income	162.61	226.67	-28%	1.60	10082%
Non Operating Income & Expenses	63.51	3.66	1635%	13.53	369%
Income Before Tax	226.12	230.33	-2%	15.13	1395%
Net Income	165.14	181.77	-9%	3.49	4630%
Basic EPS (NT\$/share)	2.50	2.83		0.06	
Gross Margin	16.9%	21.2%		12.8%	
Operating margin	6.8%	9.7%		0.1%	
Net margin	6.9%	7.7%		0.3%	





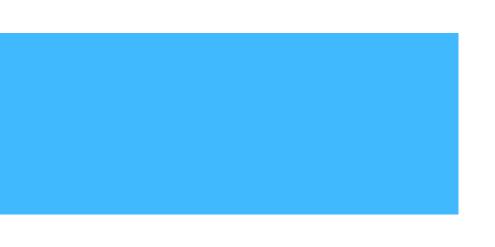
Corporation				
Business Outlook				

(NT\$mn)	2024/3/31	%	2023/12/31	%	2023/3/31	%
Total Assets	10,798	100%	10,156	100%	8,503	100%
Current Assets	7,597	70%	7,019	69%	5,492	65%
Non-current Assets	3,201	30%	3,138	31%	3,011	35%
Total Liabilities	5,144	48%	4,893	48%	4,086	48%
Current Liabilities	4,045	37%	4,538	45%	3,214	38%
Non-current Liabilities	1,099	10%	356	4%	872	10%
Stockholders' Equity	5,654	52%	5,263	52%	4,417	52%
-Capital	661	6%	661	7%	601	7%
BPS (NT\$/share)	85.55		85.40		73.47	





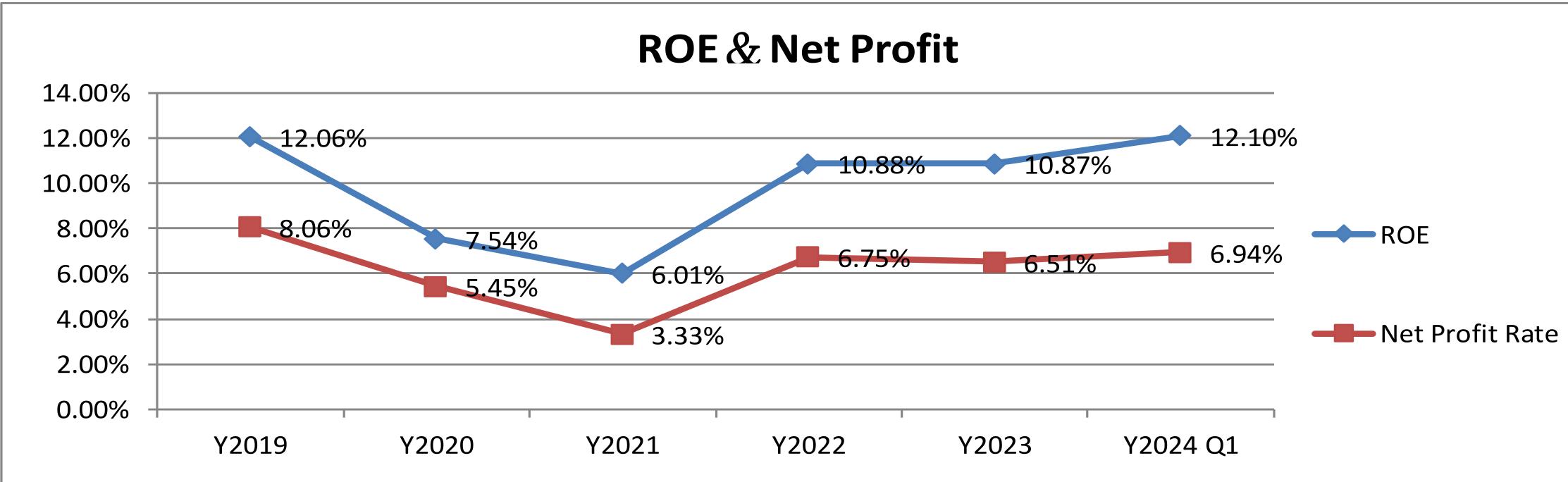
# Financial Analysis





## Financial Analysis

Year	Y2019	Y2020	Y2021	Y2022	Y2023	Y2024 Q1
ROE	12.06%	7.54%	6.01%	10.88%	10.87%	12.10%
Net Profit Rate	8.06%	5.45%	3.33%	6.75%	6.51%	6.94%

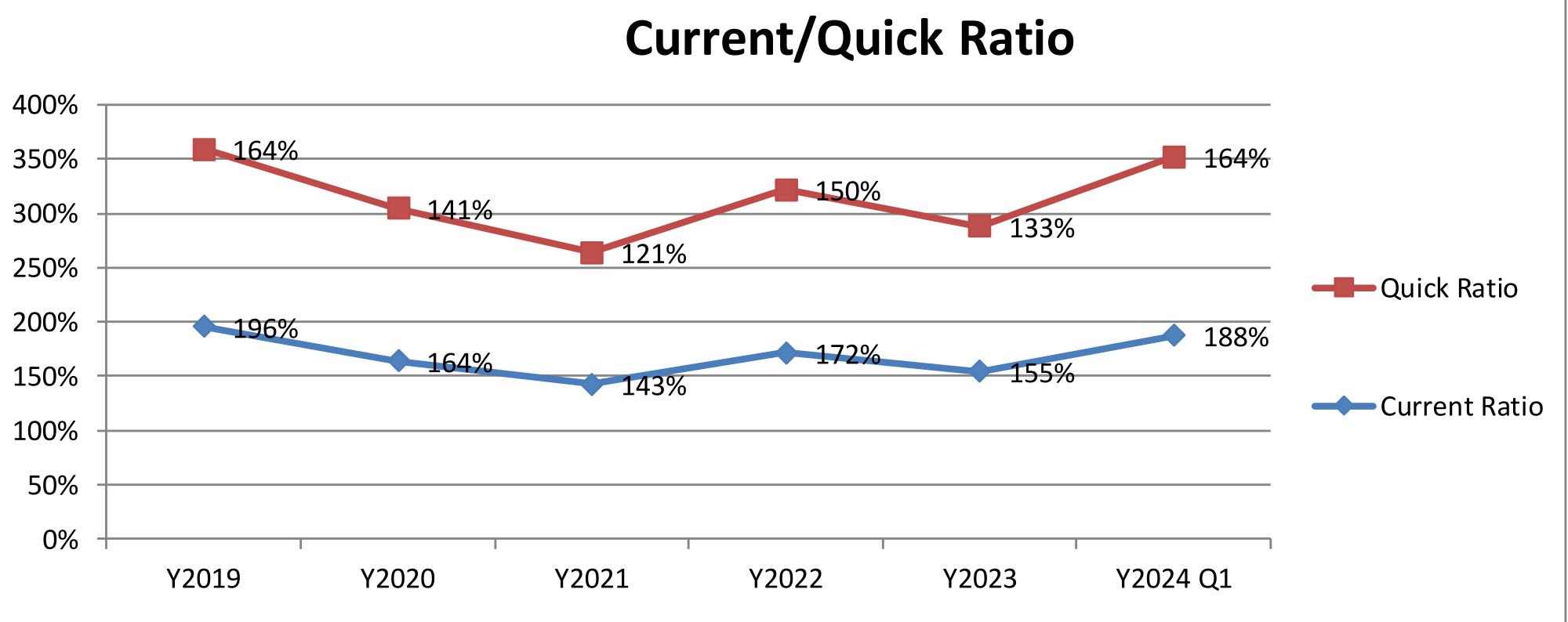






### **Financial** Analysis

Year	Y2019	Y2020	Y2021	Y2022	Y2023	Y2024 Q1
Current Ratio	196%	164%	143%	172%	155%	188%
Quick Ratio	164%	141%	121%	150%	133%	164%

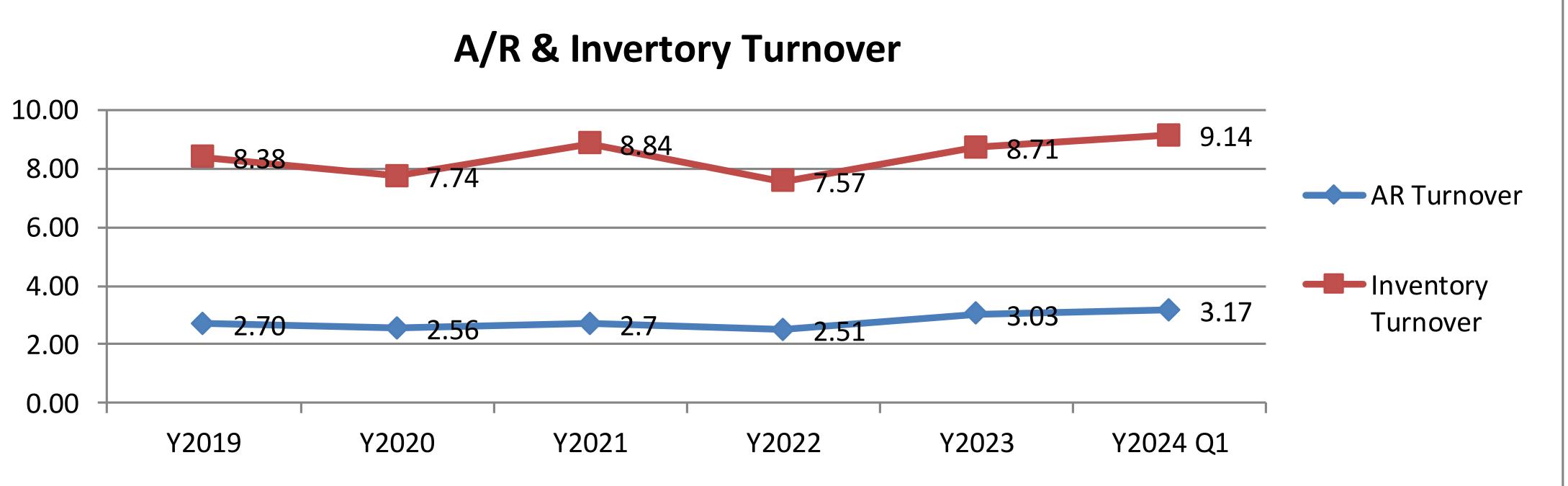






Financial
Analysis

Year	Y2019	Y2020	Y2021	Y2022	Y2023	Y2024 Q1
AR Turnover	2.70	2.56	2.7	2.51	3.03	3.17
Inventory Turnover	8.38	7.74	8.84	7.57	8.71	9.14







# ESG Activities & Performance Summary



## **Jarllytec Group**

## **2023 ESG Performance**



## Environment

5419 tons CO<sub>2</sub>e Expand the scope of greenhouse gas inventory

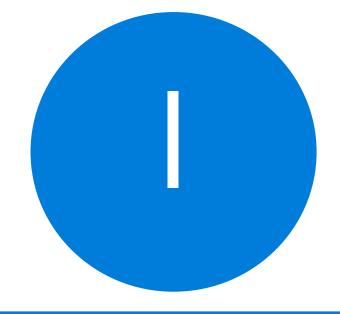
> ISO 14064-1 Greenhouse Gas Inventory

## Social

Participate in charity activities

ISO 45001 Occupational health and safety management systems





## Governance

6%~20% Corporate Governance Evaluation

ISO 27001 Information Security Management System

## Innovation

67 tons CO<sub>2</sub>e Recycling materials reduce emissions

ISO 9001 Quality Management System





## **Jarllytec Group**

## **ESG Management Focus**

Energy Management





## Energy Efficiency Improve

Renewable energy

Greenhouse Gas Inventory

## Carbon Management



CO

Corporate Governance



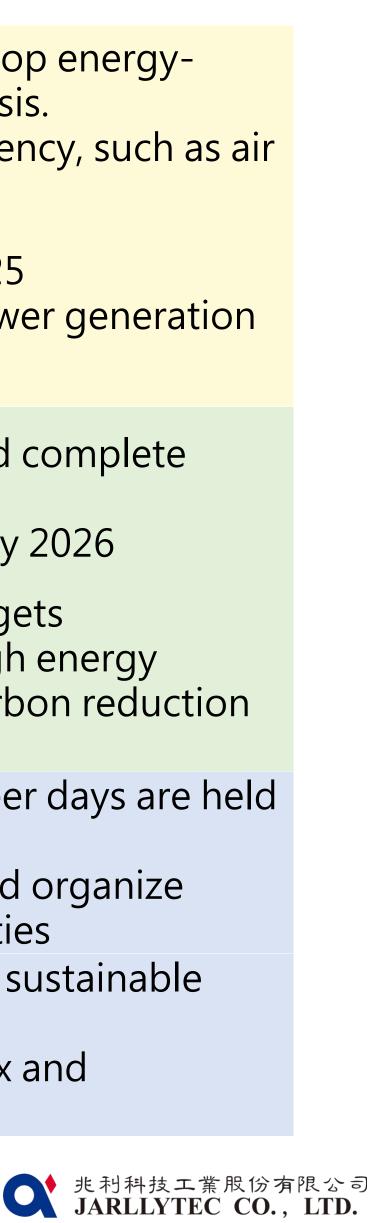


Greenhouse Gas Reduction

Corporate Social Responsibility

Supply chain Management(RBA)

- Establish an energy management system and develop energysaving strategies through data collection and analysis.
- Gradually replace equipment with low energy efficiency, such as air compressors and dryers
- Headquarter using renewable energy, reaching RE25
- Planning and construction of renewable energy power generation devices and energy storage equipment
- Introduce digital carbon management platform and complete Taipei factory carbon inventory by 2024
- Complete carbon inventory of all group locations by 2026
- Plan to introduce SBTi scientific basis reduction targets
- Achieve corporate emission reduction goals through energy conservation, renewable energy and promoting carbon reduction by suppliers
- Social activities such as beach cleaning and volunteer days are held regularly
- Make annual donations to social welfare groups and organize employee blood donations and other charity activities
- Supplier Conference promotes ESG and introduces sustainable supply chain policies
- Implement supplier audits, draw supplier risk matrix and hierarchical management



## **Jarlytec Group**

## **ESG NETZERO Road Map**

•

- Introduces digital carbon management platform
- Introduces energy • management system
- Participated in CDP carbon disclosure project for the first time Headquarter reaching to **RE25**

2024

2025

2023

- **Published sustainability** report for the first time
- Establish sustainable development committee
- **Establish an energy** management team



ISO 9001 / ISO 14001 / QC 080000 / ISO 45001 / ISO 14064 / RBA

Join the RE100 Initiative Replace high-energyconsuming equipment and improve energy efficiency Introducing sustainable supply chain policies

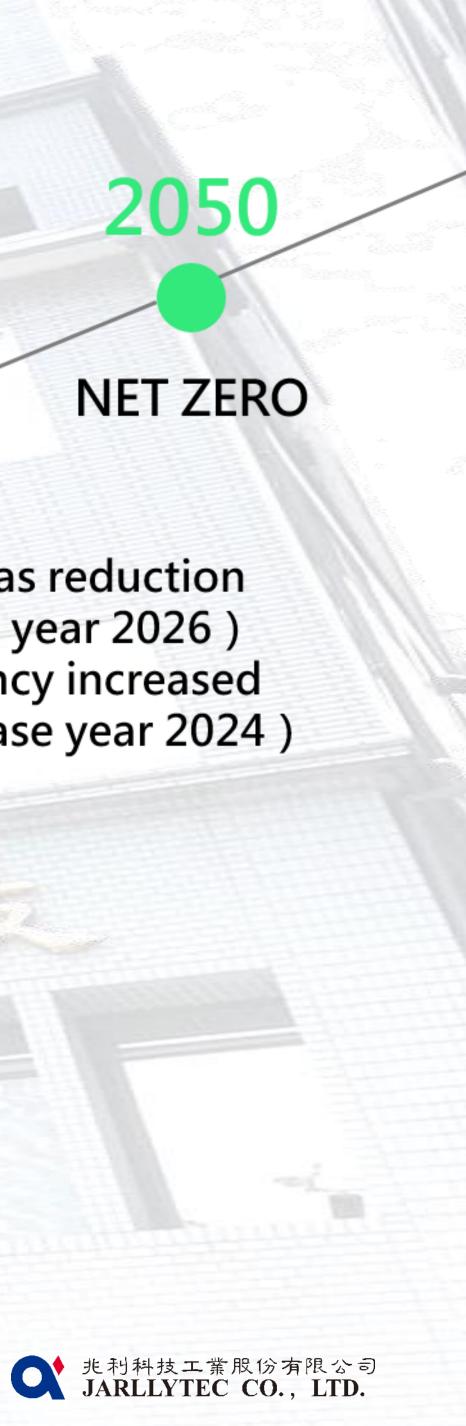
Greenhouse gas reduction of 42%((base year 2026) **Energy efficiency increased** by 2 times (base year 2024)

2030

## 2026

**Completed greenhouse** ٠ gas inventory for all group locations

Join SBTi science-based reduction targets



# ・ 非利科技工業股份有限公司 JARLLYTEC CO., LTD.









