

2025 Q2 Investors' Conference

Reporter : Mr. Hsin-Kai Shen

Date : August 27, 2025

機密等級 Confidentiality Level

☒ 一般 Public ☐ 限閱 Restricted Access ☐ 密件 Confidential ☐ 極密件 Top Secret

EXPLORING THE INFINITE POSSIBILITY OF TECHNOLOGY

Agenda

- 一 Company Profile
- 二 Products Introduction
- 三 State of Operation
- 四 Sustainable Development
- 五 Innovative R&D



Company Profile



TBI MOTION TECHNOLOGY CO., LTD.,

Date of Establishment : July 9, 2010

Chairman : Mr. Ching-Kun Lee

CEO : Mr. Ching-Sheng Lee

Capital : NT\$ 1.121 billion

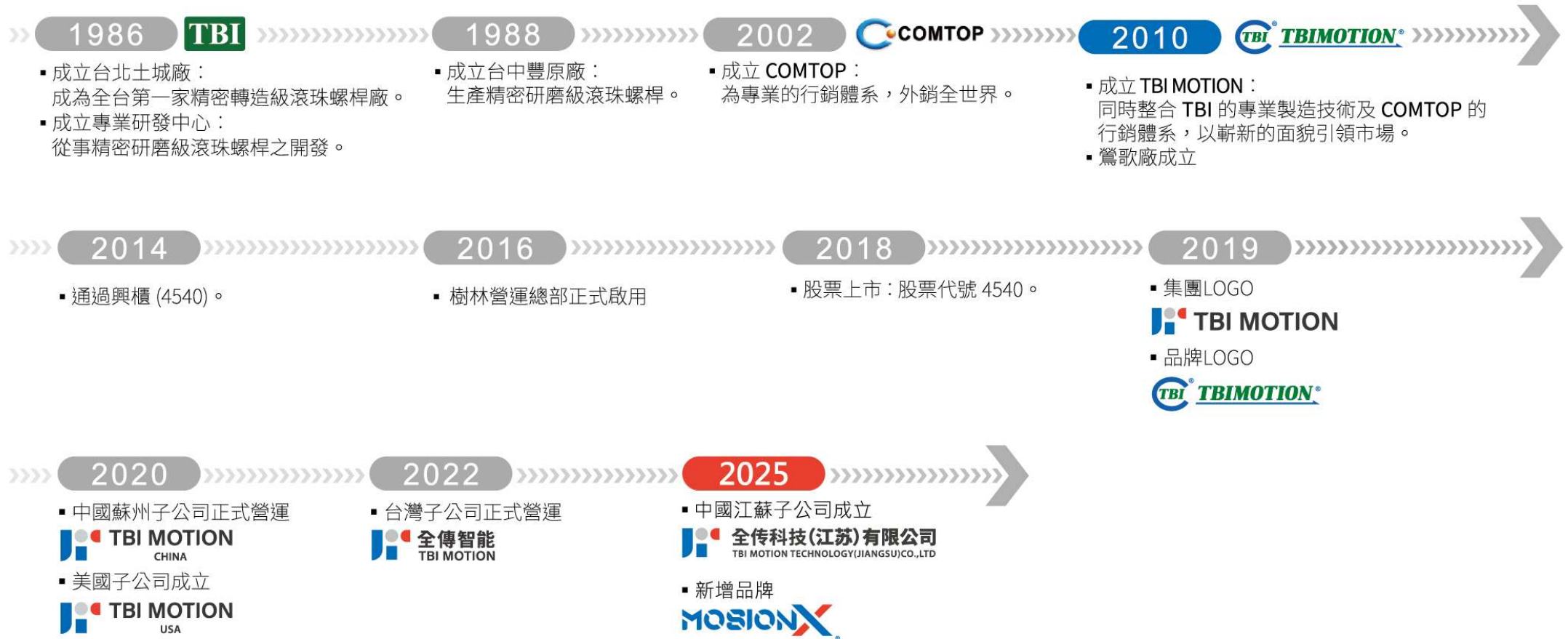
Numbers of Employee : 996 (As of Jul. 31, 2025)

Location : No.123, Sanduo Rd., Shulin Dist., New
Taipei City 238, Taiwan

Headquarters Factory Area : 66,120m²

Stock Number : 4540

TBI Group Milestone



Global Sales Network



Subsidiaries



TBI MOTION INTELLIGENCE CO., LTD.

Address : 4F, No. 123, Sanduo Rd., Shulin Dist., New Taipei City 23876, Taiwan

TEL : 886-2-2689-2696

FAX : 886-2-2688-5933

E-mail : tbimotion.intell@tbimotion.com



TBI MOTION TECHNOLOGY (SUZHOU) CO.,LTD. TBI MOTION TECHNOLOGY (JIANGSU) CO.,LTD.

Address : No.3 Fuyang Industrial Workshop, Fuyuan Road, Chengyang Street, Xiangcheng Economic and Technological Development Zone, Suzhou

TEL : +86-512-6293-0178

E-mail : tbichina@tbimotion-china.com



TBI MOTION TECHNOLOGY(USA) LLC

Address : 2003 Raymer Avenue, Suite E&F, Fullerton, CA 92833

TEL : +1-714-519-3424

E-mail : tbiusa@tbimotion.com

Certification



SGS ISO 14001
EMS



SGS ISO 9001
QMS



SGS ISO 45001
OHSMS



Award



**Bronze Award for
Corporate
Sustainability
Report**



Products Introduction

Linear motion solution provider



線性滑軌

- Miniature Series
- TR Self-Lubricating Series
- International Standard TR Series



滾珠螺桿

- Internal Circulation Series
- External Circulation Series
- End-Caps Circulation Series
- Miniature Series
- Finished Shaft End Series
- Ball Screw - Other



滾珠花鍵

- SG Series
- SL Series
- SO Series



旋轉系列

- Rotary Series Ball Screw
- Rotary Series Ball Spline
- Rotary Series Ball Screw Spline



單軸機器人

- Standar Series
- Light-duty series

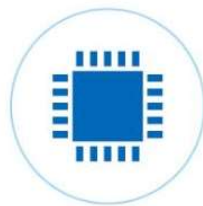
Applied Industry



自動化工業
Automation Industry



機器人產業
Robot Industry



半導體工業
Semi-conductor
Industry



產業級機械
Industrial Machinery



醫療級工業
Medical Equipment



綠能產業
Green Energy
Industry



工具機機械
Machine Tool



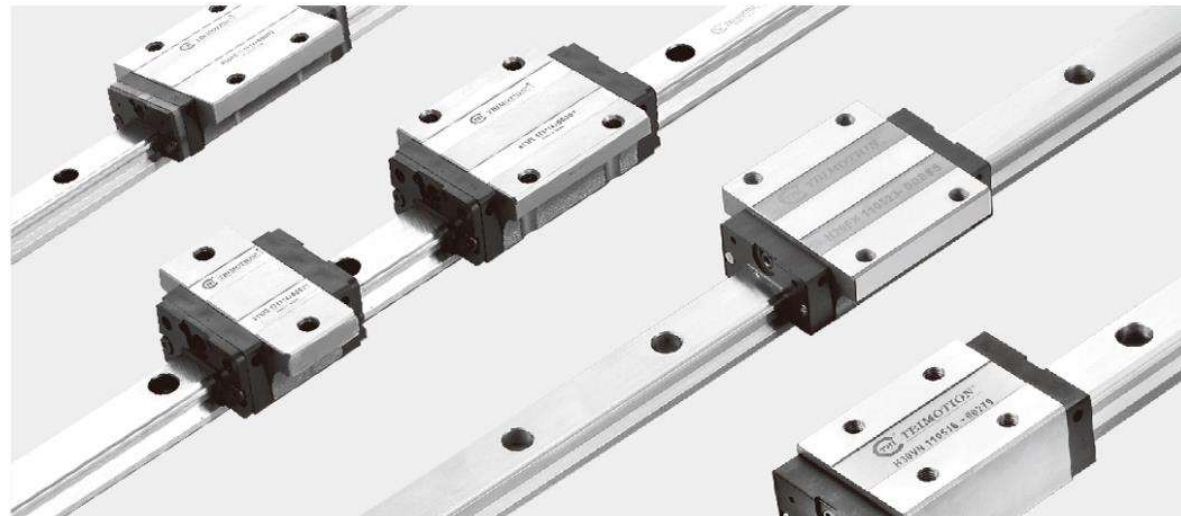
自動倉儲系統
Warehousing
Retrieval System

Ball Screw



Ball Screw	Rolled	Ground
Diameter	06~80mm	04~160mm
Lead	01~100mm	01~100mm
Accuracy	FC5~FC10	GC1~GC7
Feature	Annual sales volume is first in the industry	Excellent quality and customized

Linear Guid



Model	Dimension (mm)
Standard	15 、 20 、 25 、 30 、 35 、 45
Large	55 、 65
Feature	
Smooth Movement/High Stability	
High Durability	
Self-Lubricating and Enhanced Dust-proof	
J-flow System Self-Lubricating Linear Guide Series	

Miniature Series - Linear Guide



Specification

07、09、12、15

Feature

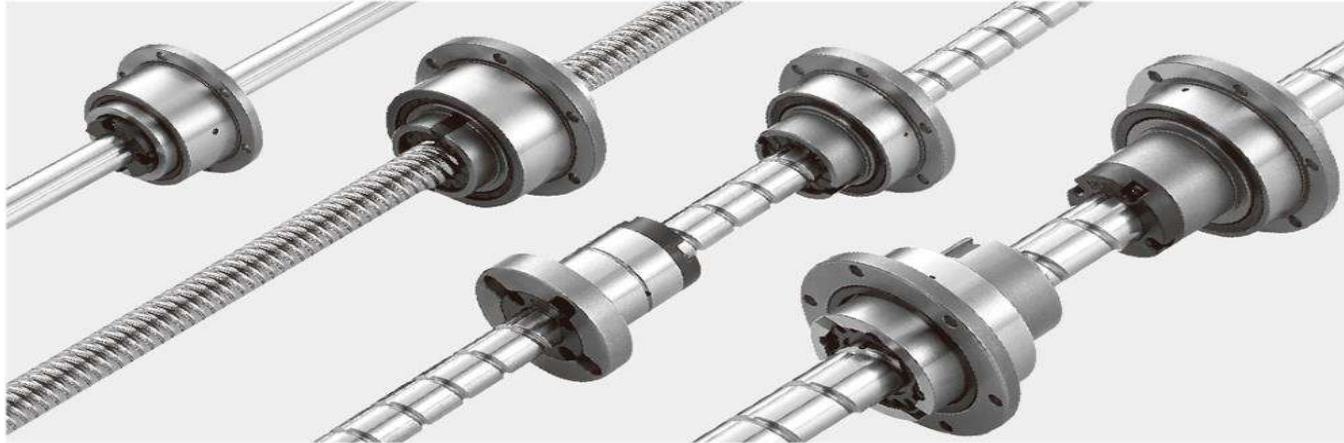
- Enhanced dustproof design
- Steel ball retainer design
- High load function

Ball Spline



Dimension	06~50mm
Feature	• Hollow Spline Shaft • Easy Mount on Design • High Rigidity/ High Load-Carrying Capacity • Zero Angular Clearance/ Backlash

Rotary Series Ball Screw / Spline



Dimension	16~50mm
Feature	• Hollow Shaft Design in Line with Diversified Space Design. • One-Piece Forming Design, Small Volume, High Precision • Single Axis With Three Operating Modes (Rotation, Spiral, Linear) • High Rigidity/ High Speed/ High Quality • Both rotary and spiral movement achieve simultaneously

Single Axis Actuator

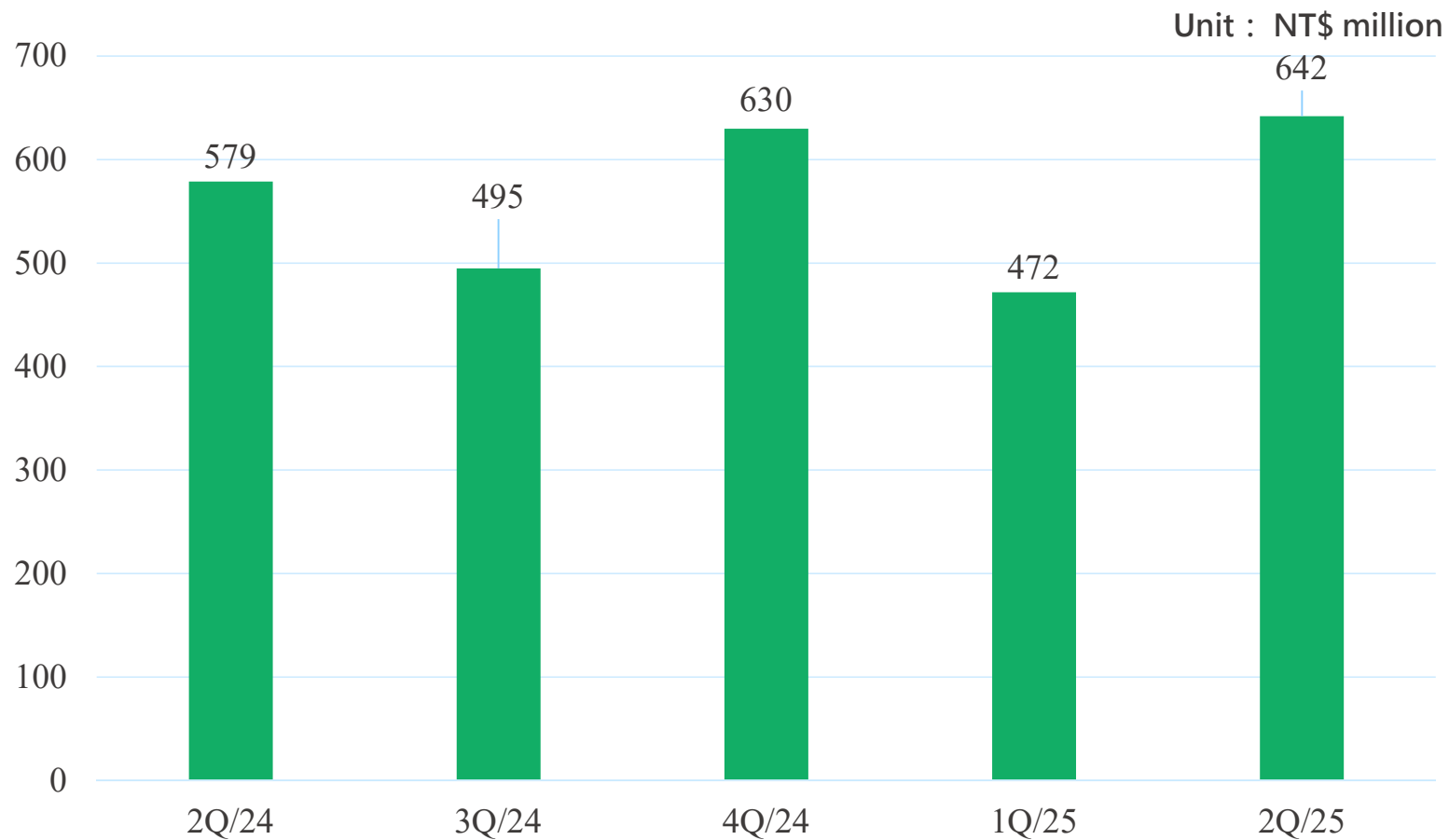


Dimension	26, 33, 46(mm)
Feature	• Modularization • Allows the X-axis and Y-axis to bear loads from all directions. • High Rigidity • High Accuracy / Space Saving

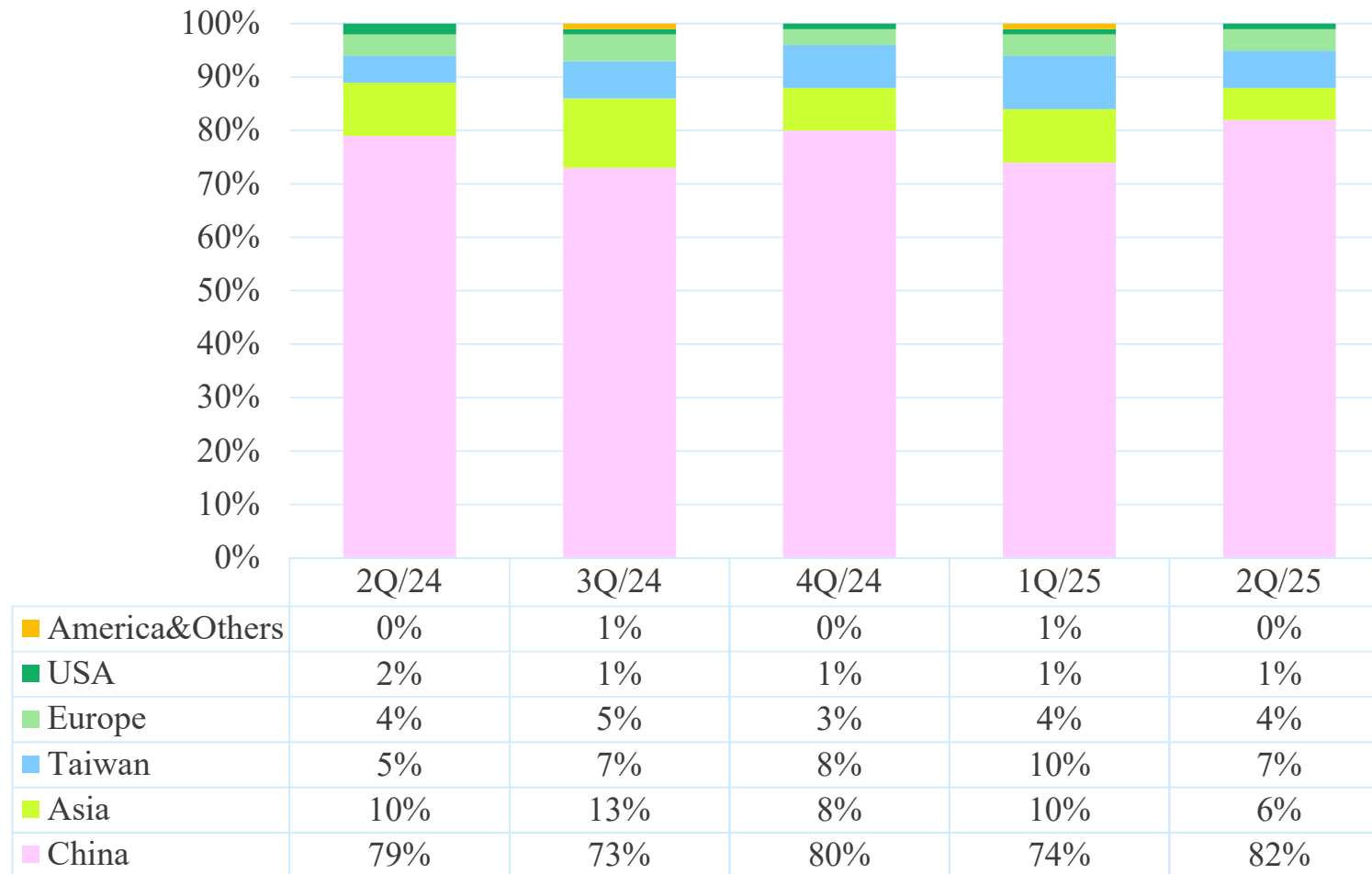


State of Operation

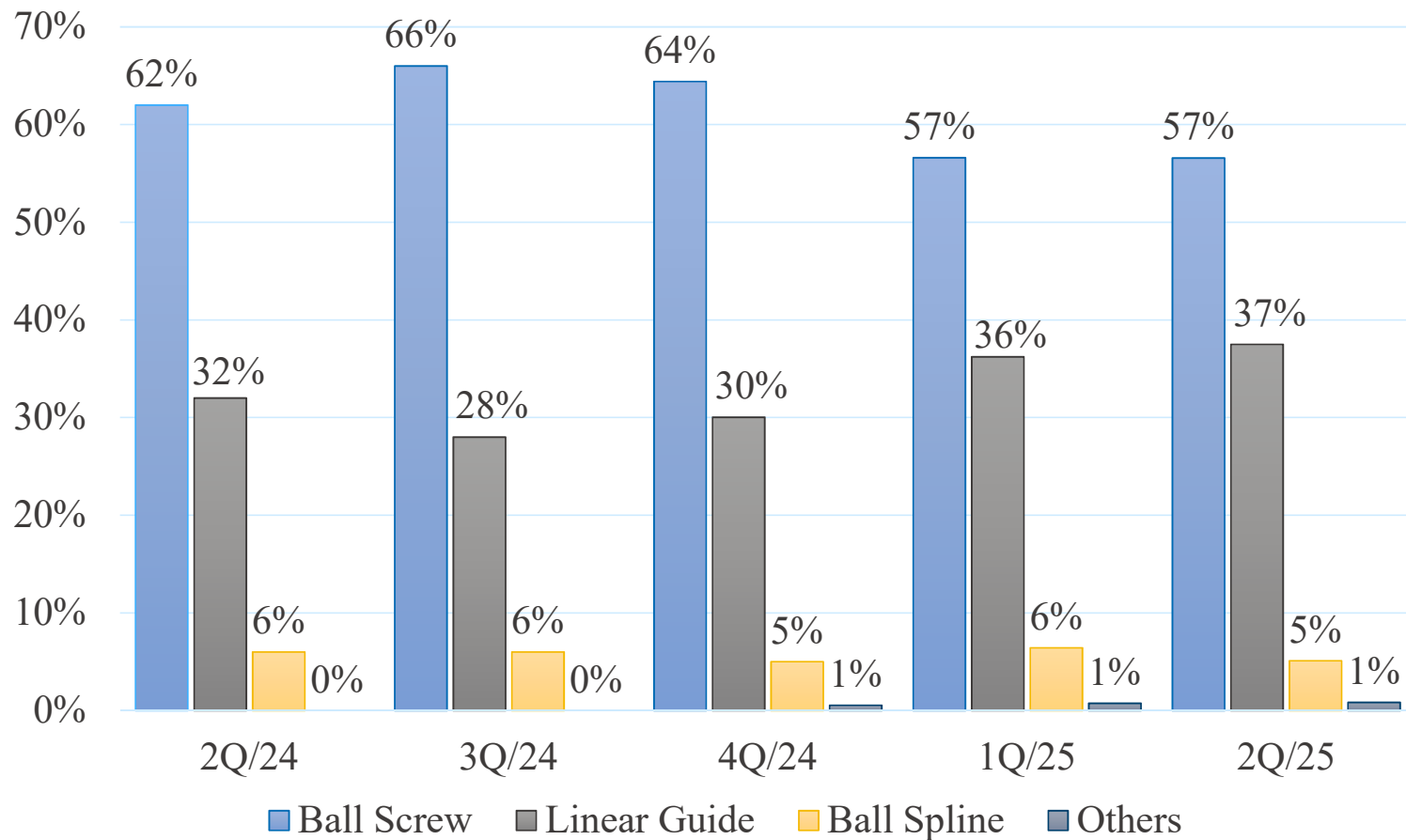
Revenue



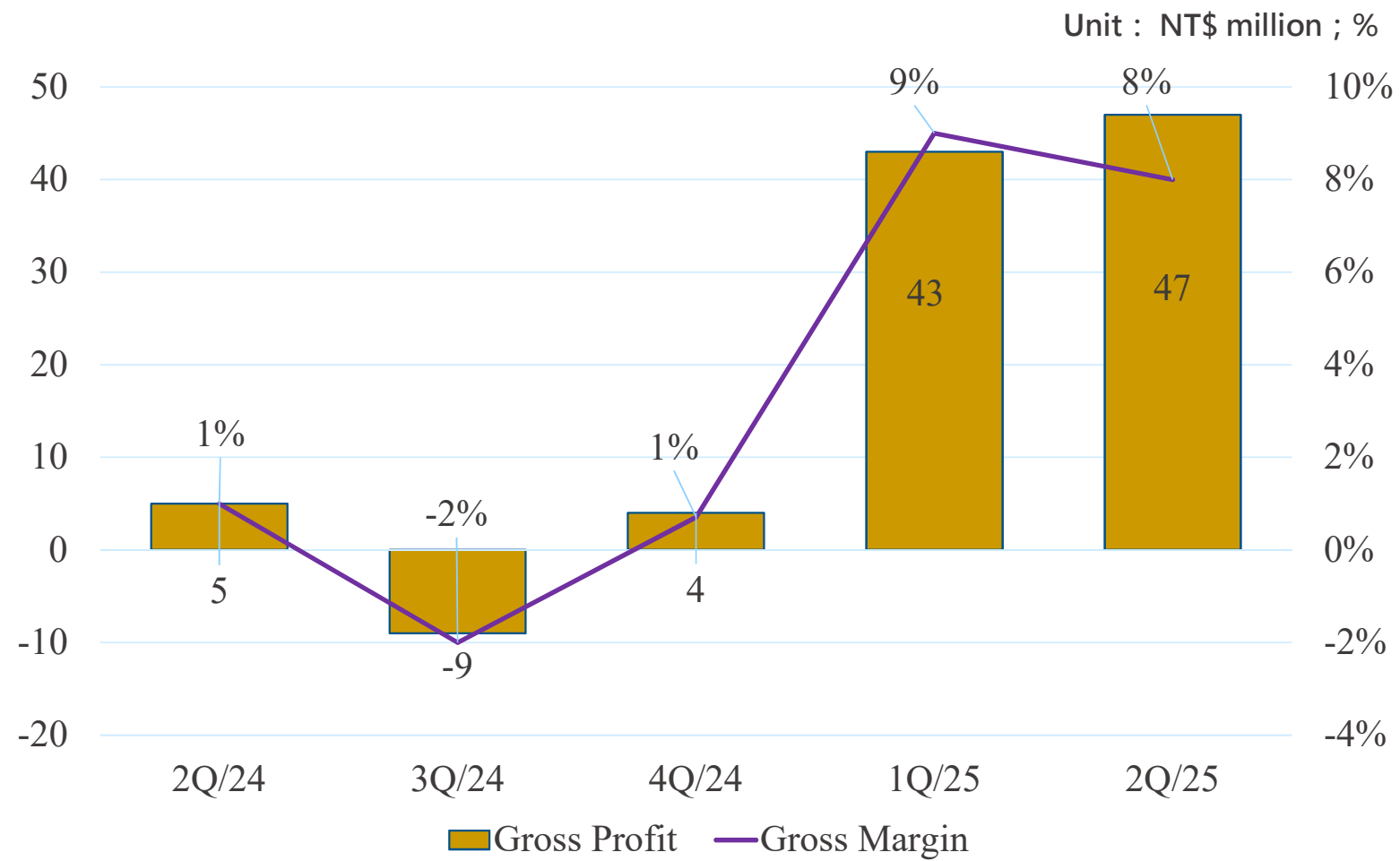
Revenue Distribution by Regions



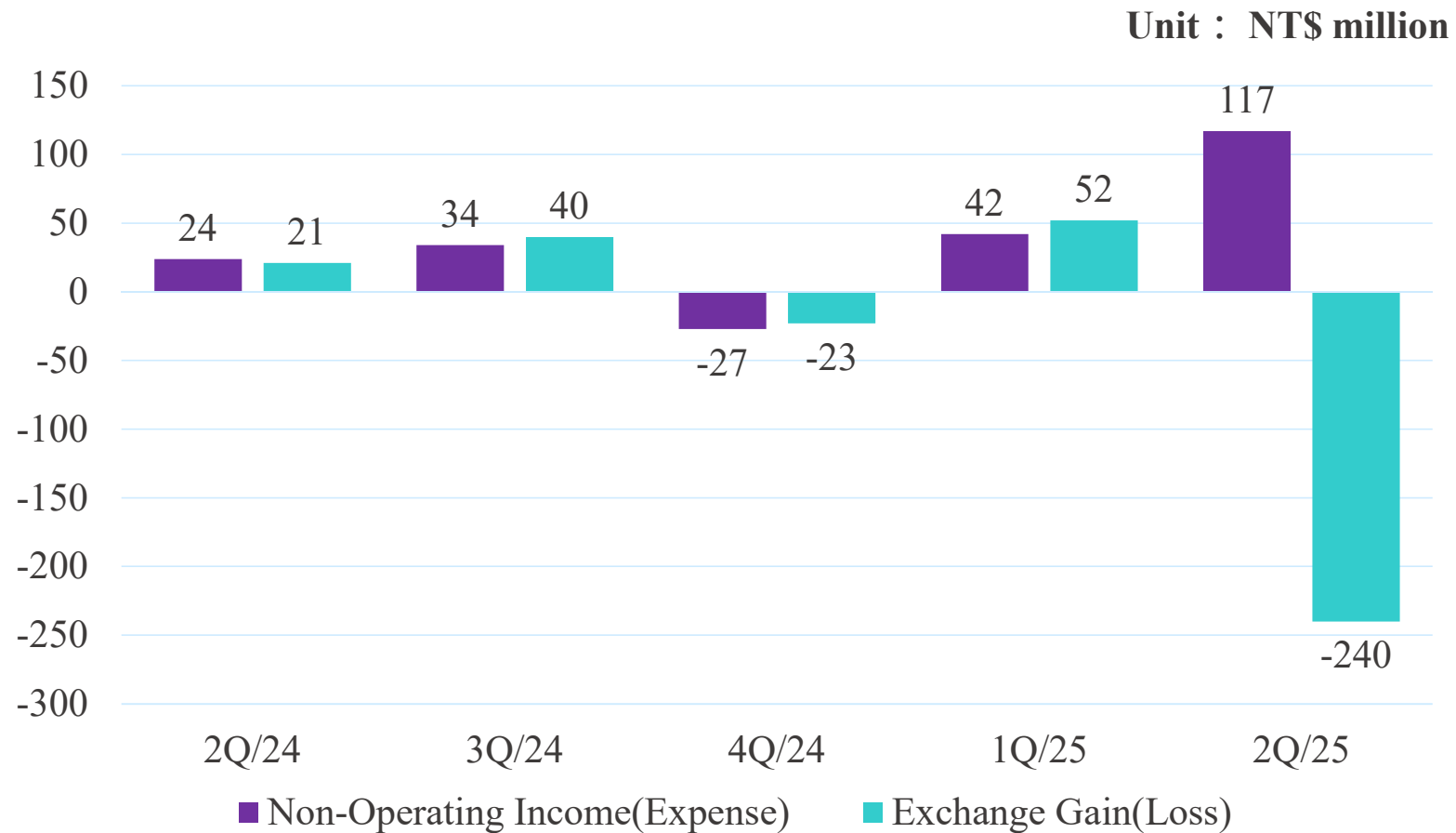
Revenue Distribution by Products



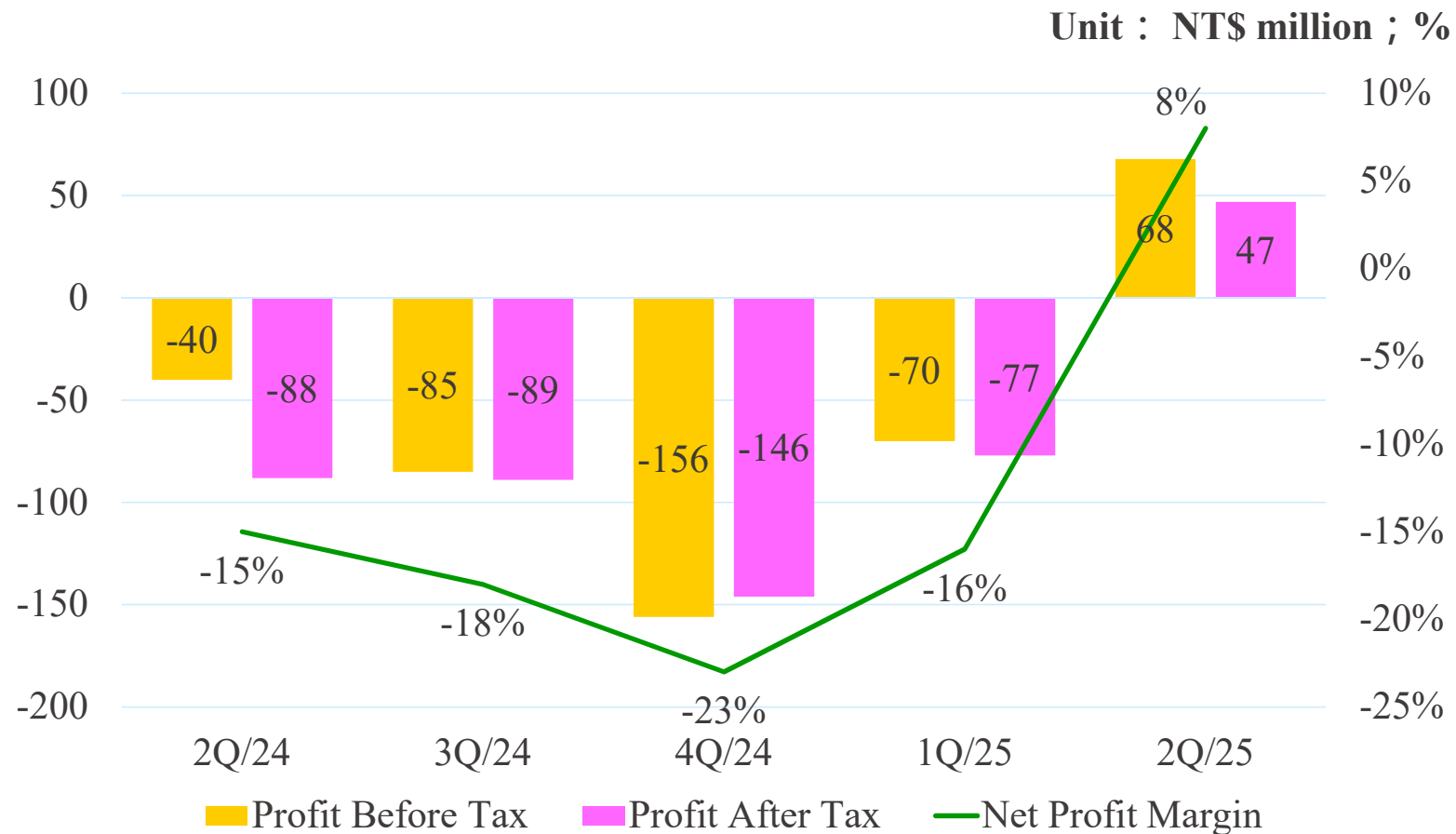
Gross Profit



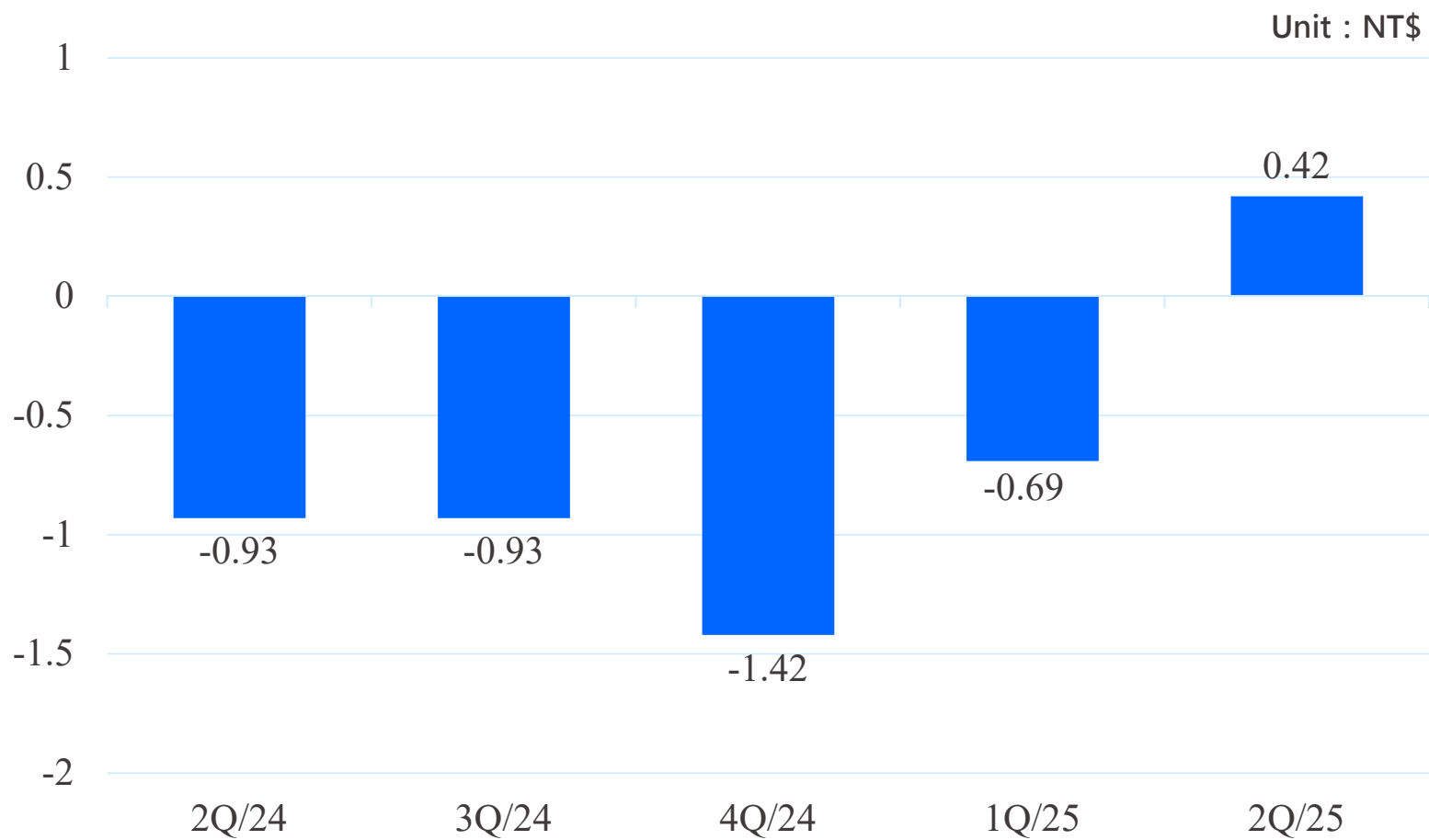
Non-Operating Income and Expense



Profit Before Tax & Profit After Tax



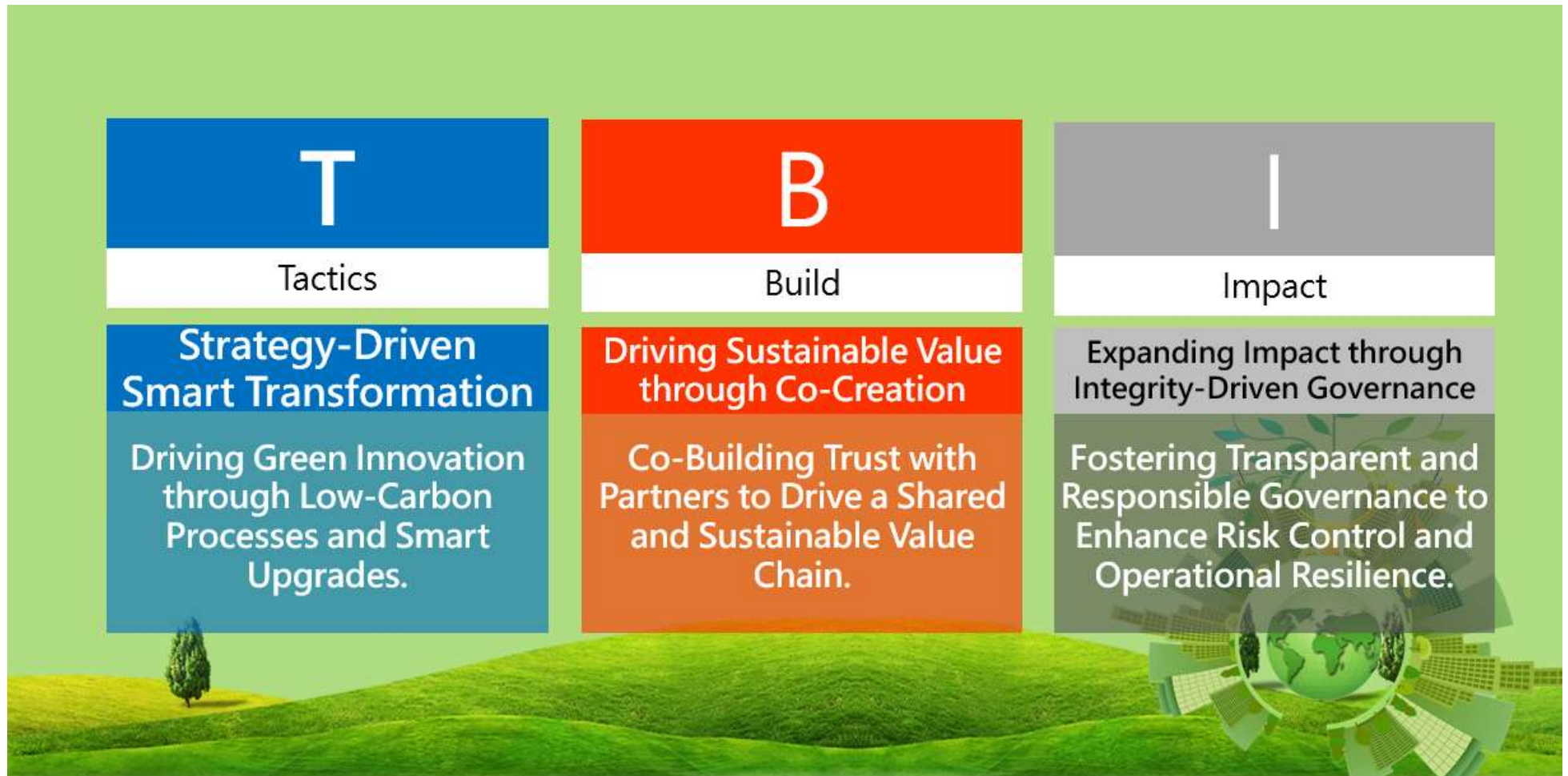
EPS





Sustainable Development

Sustainability Strategy Roadmap



Vision, Mission, and Values for Sustainable Development



Vision, Mission, and Values for Sustainable ENVIRONMENT SOCIAL GOVERNANCE

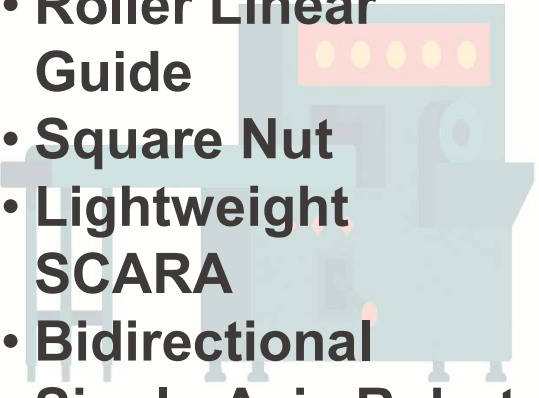




Innovative R&D

Key R&D Projects in 2025

General Products

- **Roller Linear Guide**
 - **Square Nut**
 - **Lightweight SCARA**
 - **Bidirectional Single-Axis Robot**
- 
- A stylized illustration of a robotic arm with a blue base and a red upper section, featuring yellow dots on the red part.

Automotive Components

- **R-EPS Steering Gear**
 - **EMB Brake Nut**
- 
- A stylized illustration of a white sports car with its headlights on, viewed from the front.

Robots

- **Reverse Planetary Roller Screw**
 - **Linear Actuator**
 - **Miniature Nut**
 - **Differential Roller Screw**
- 
- A stylized illustration of a red and white humanoid robot with a helmet and a visor, standing on a yellow base.

General Products

**Roller Linear
Guide**



Square Nut



**Lightweight
SCARA**



**Bidirectional
Single-Axis
Robot**



Automotive Components

R-EPS Steering Gear

K-FR2 Preload Gear

EMB Brake Nut



Robots



- Miniature Nut
- Differential Roller Screw



- Reverse Planetary Roller Screw
- Linear Actuator





WEBSITE

THANK YOU FOR LISTENING !

股票代碼：4540

