SHANG YA

Stock Code | 6130

SHANGYA TECHNOLOGY CO., LTD.

(Former Singbao International Co., Ltd.)

Investor Conference-2026.11.24

Disclaimer

- The predictive information mentioned in this presentation, including business outlook, financial conditions, and business forecasts, is based on the company's information base obtained from internal and external sources, which may differ from future actual results. The causes may include (but not limited to) market risk, market demand, company's ability of the company to continue to launch high-quality products, and other factors or risks beyond the company's control.
- Forward-looking statements contained in this presentation are expressly qualified by this cautionary statement and reflect our expectations as of the date hereof, and this are subject to change thereafter. The company disclaims any intention or obligation to update or revise any forwardlooking statement.

OUTLINE

》Company Overview

》Business Strategy

》Optical coating Division

》Future Prospects

Company Profile

GENERAL INFORMATION

- Date of Incorporation
  1994.1.7
- Date of OTC
  2002.3.26
- Amount of Capital
  NT$ 493,000,000

OPERATING OVERVIEW

- Wafer level optical coating (Optical coating Division)
- Medicament
- Solar EnergyGeneration

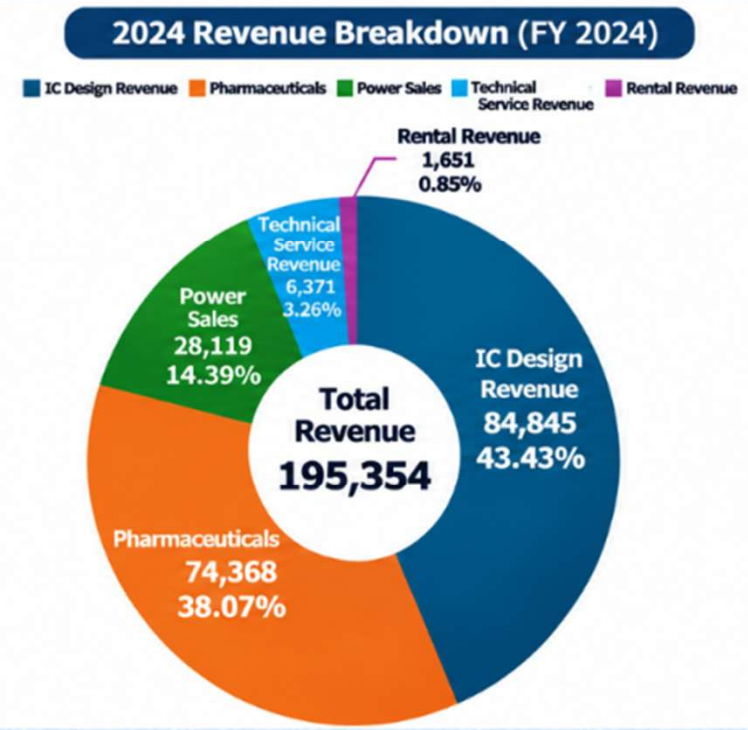
Business Strategy

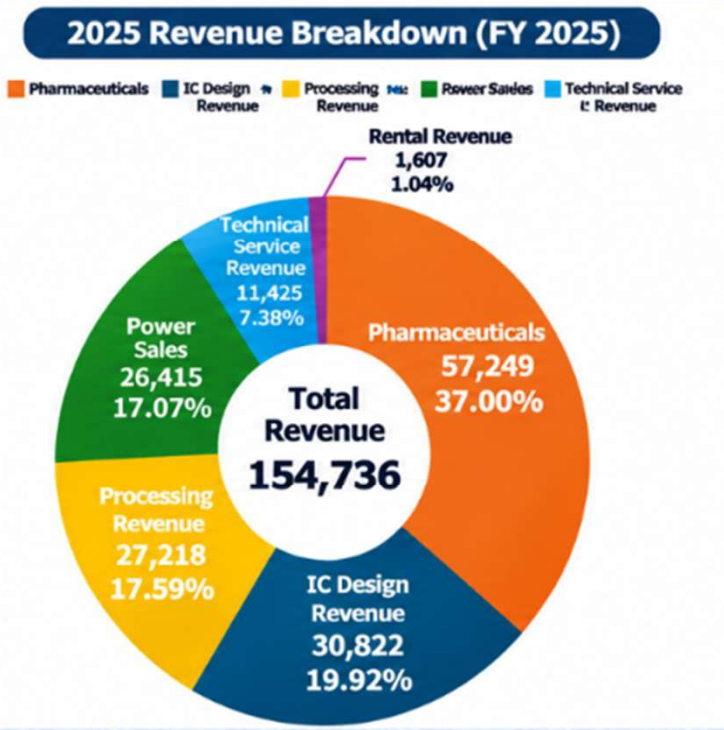
◆Continuously applying for high-end generic drug approvals

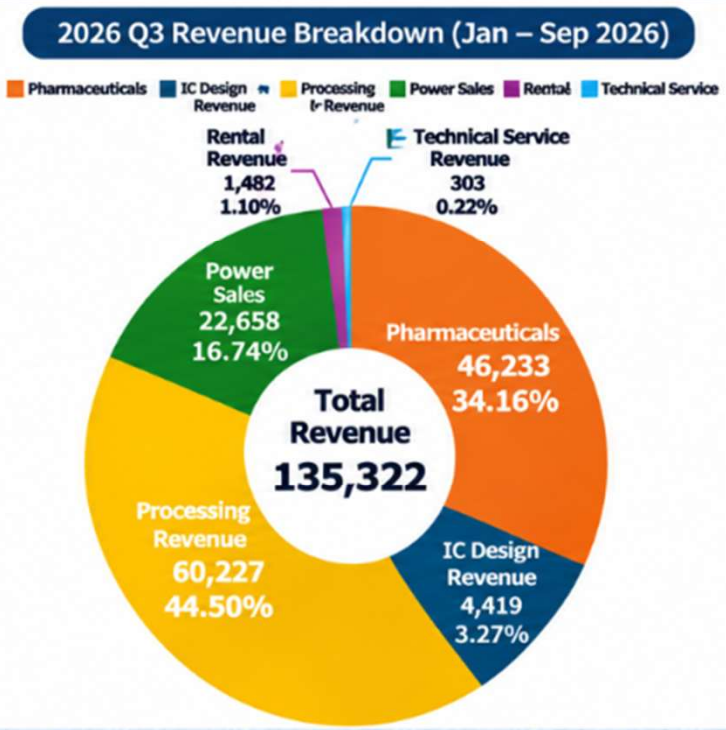
◆Wafer level optical coating

◆Committed to diversified business operations

Consolidated Revenue







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Pharmaceutical & Biotechnology Division



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代理
Agent

Current Products:

1. **Continuously expanding to major medical centers**
2. **Increasing usage in private hospitals**

Future Items:

1. **Adding more authorized manufacturers**
2. **New generic drugs with patents expiring soon**

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Energy Technology Division



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Energy Technology Division

Existing Solar Systems:

1. **Maintain systems operation and maintenance quality to increase power generation.**
2. **Gradually complete the conversion of green electricity to power supply, increasing electricity sales revenue.**

Future Directions:

1. **Search for new rooftop solar systems.**

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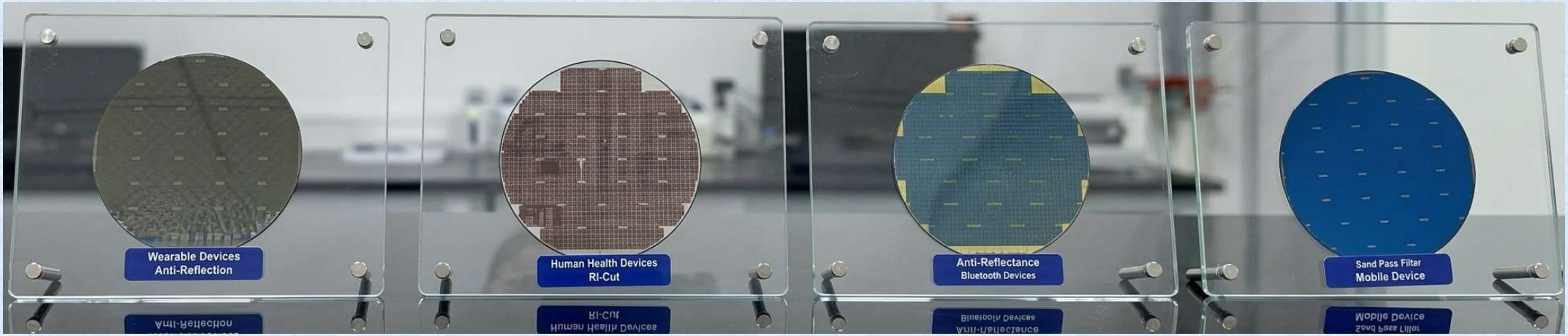
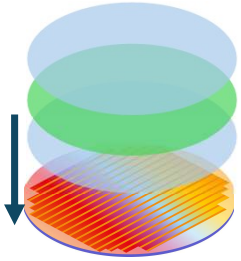
Optical Coating Business Division



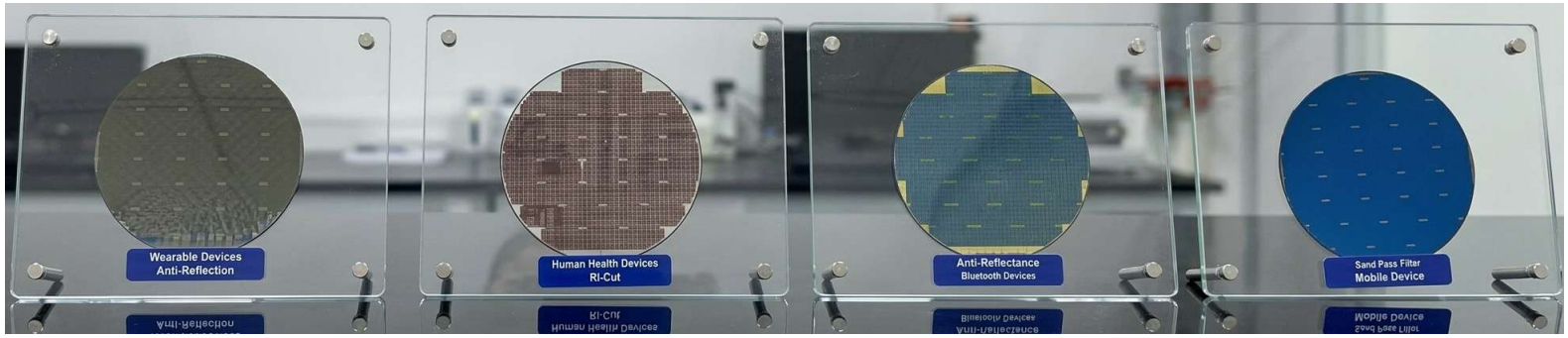
Wafer level optical coating solution(1/2)

- ◆ Optical coating division has started up from 2024 End.
- ◆ We focused on Wafer Level optical coating business.
- ◆ Start production in April 2025.

光學鍍膜示意圖



◆ 上亞鍍膜代工產品展示



圖示來源 vector stock

Wafer level optical coating solution(2/2)

◆ We joined in “High-precision, non-invasive continuous blood glucose monitor (NICGM) and wearable device technology development project”, A+ Industrial Innovative R&D Program in 2024.





At SEMICON Taiwan 2025, TASC launched its HUSD technology.(Image from TASC)

Optical coating Roadmap

► **Wafer level optical coating**

- SNR>40dB
- FOV controlled
- good chip characteristics (Dark current, EMI, Aging..etc)

► **Novel multi-channels filter**

- Channels≧3
- SNR>30dB

2026	2027	2028
Mobile 	Wearable  Health 	**Laser**  AI robot 
Non-invasive Continuous Glucose Monitor (NICGM)  		

Icons from vector stock

Future Plans

- Apply wafer level optical coating solution.
- Customized product design for customers.
- A key supplier in the semiconductor industry chain.
- To develop new technical patents.

Thank you

Q & A