

An aerial photograph of a modern, multi-story office building with a glass facade. The building is surrounded by a parking lot filled with cars. In the background, there are dense green hills under a clear sky. The text "S&S TECH (주)에스앤에스텍" is visible on the building's facade.

Investors Relations

Y2026



Disclaimer.

The "Forecast Information" included in this material is information that has not gone through a separate verification process. It pertains to the future management and financial performance that is expected by the company, rather than the past.

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This material has been created for the convenience of investors/potential investors, and in case of any differences from disclosed information, please refer to the disclosed information first.

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EUV Roadmap

4. EUV Roadmap

Global Leader in Mask Blank & EUV Nano- technology



Company Name	S&S Tech Corporation
CEO & Chairman	Jeong, SooHong
Founded	February 22 nd , 2001
Employees	335 (As of 2026. 01)
Business	Mask Blank for Semiconductor and FPD
Public Listing	KOSDAQ (101490)
Headquarter	Daegu, South Korea
Patents	236 listed (Domestic 110/ International 121)



EUV Center

- Location : Yongin City
- Establish : 2025.10.15
- Land : 8,250 [m²]
- C/R : 3,630 [m²]
- Product : [EUV product](#)



Daegu Headquarter

- Location : Daegu City
- Land : 13,200 [m²]
- C/R : 5,450 [m²]
- Product : Optical Mask Blank & [EUV product](#)

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1. Market Entry

- Established S&S Tech
- Korea's first development and production of IC/FPD Mask Blank
- 2005 Newtech Award from the President of Korea
- 2008 Appointed as Korea's Top 10 New Tech
- USD \$20M Export

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2. Growth Period

- High-End Market Entry
- 2009 KOSDAQ IPO
- 2014 World Class 300
- 2016 2nd Production Site Expansion in Daegu

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3. Expansion Period

- 2017 EUV Pellicle Development
- 'High-Tech Company' Certification
- 2020 EUV Mask Blank Development
- 2025 EUV Center in Yongin Established
(Mass Production Readiness)
- USD \$70M Export

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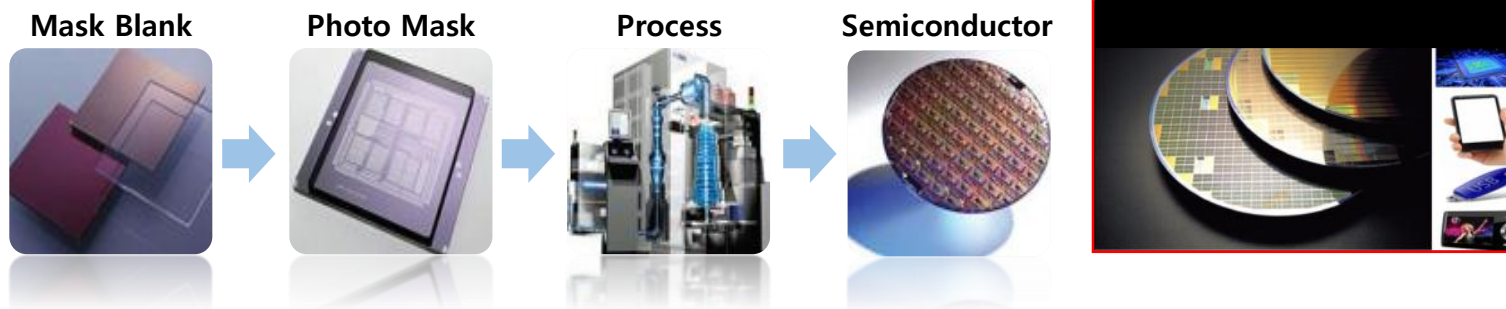
4. Upcoming Items

- EUV Pellicle Business
- EUV Mask Blank full development & Business

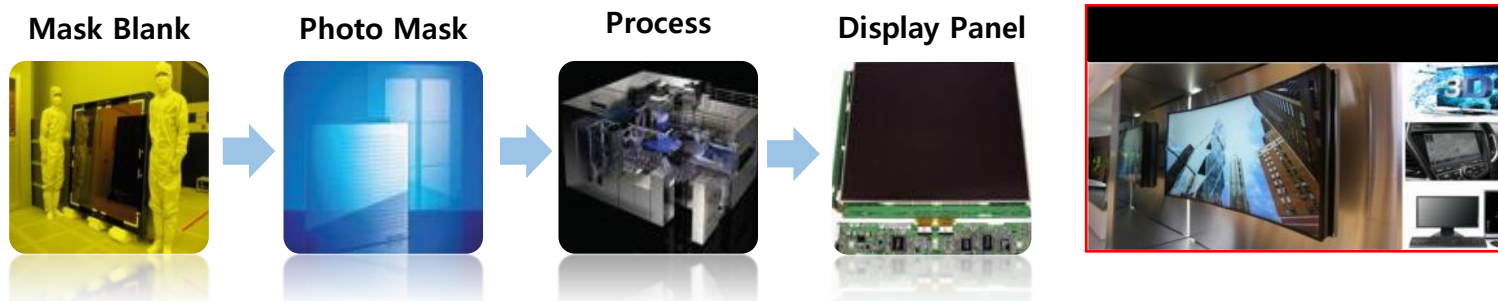
First Locally Developed – Mask Blank

- Mask Blank is the main raw material for photomasks/reticle (without patterns) and can be applied to semiconductors (Memory and Non-memory) and display (TFT-LCD, OLED, LED)

Semiconductor Mask Blank



Display Mask Blank



Key Figures



Financial	+25% YoY	+41% YoY	243B	50B
	Revenue 5Y CAGR 2021~2025 (Consolidated)	Operating Profit 5Y CAGR 2021~2025 (Consolidated)	Revenue Y2025 Consolidated	Operating Profit Y2025 Consolidated
Ownership	236	335	Investment, Bio Lab	Units : KRW
	Patents Listed Domestic & International	Employees As of 2026. 01	S&S Investment S&S Lab	
Customers	About 70%	About 30+		
	Export rate by total revenue	# of Customers Globally		

2025 Financial Summary (Consolidated YoY)

- In 2025, sales reached 243B KRW with an operating profit of 50B KRW, maintaining an annual growth rate of around 25% over the past 5 years.
- With the growth of the next- generation semiconductor and display markets, annual revenue continues to rise.



Key Investment Points

01. **Steady Growth in Sales**

- ✓ Maintaining a CAGR of +25% in sales and +41% in OP over the past 5 years.

03. **Growth in Semiconductor & FPD market**

- ✓ Securing market share and customers in the growing semiconductor and display sectors

02. **Future Oriented Business Structure**

- ✓ Investment in facilities and equipment tools for the next generation semiconductor
- ✓ Established an EUV Center in Yongin for HVM

04. **Partnership with customers based on credibility**

- ✓ Leveraging existing connections and networking expertise to target a broader and diverse customer base

EUV R&D Roadmap

- S&S Tech has been investing in EUV Products since 2017, establishing a commercialization structure through a top-tier R&D system.



Thank you.

EOD