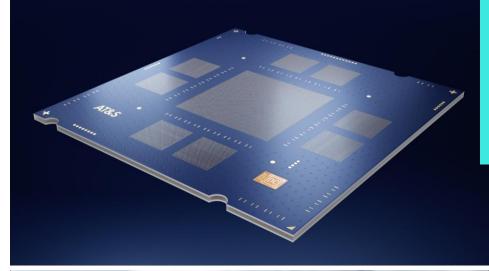


KEY DEVELOPMENTS

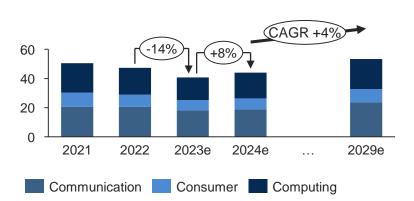
- Market environment still challenging incl. high price pressure, improvement expected for certain markets in fiscal H2
- Consistent execution of the cost optimization and efficiency program, EBITDA adjustments now include one-time cost
- Ramp of plants in Kulim and Leoben on track
- Negotiations on the sale of the plant in Ansan are underway
- 2024/25 and mid-term guidance confirmed





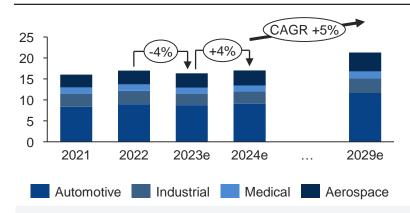
PCB BUSINESS

Communication, Consumer, Computing [USD bn]



- Persistent price pressure in FQ1 24/25
- Seasonal effects and mix shift in mobile and consumer business provides upside for rest of the year
- Long-term outlook with modest growth, propelled by AI

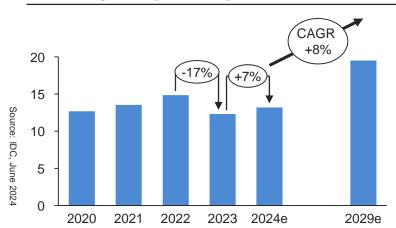
Automotive, Industrial, Medical, Aerospace [USD bn]



- Market is still weak, especially for automotive and industrial
- Automotive expected to take at least two quarters to recover, industrial is currently expected to take longer
- Long-term growth trend in automotive due to increased electrical content and digitalization

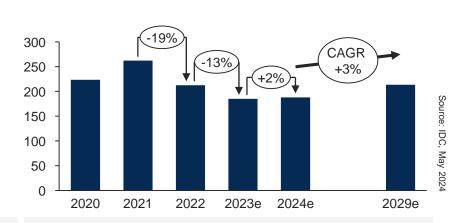
SUBSTRATE END-MARKET PERSPECTIVE

Server shipment [mn units]



- Change in spending patterns and architecture disrupted the market – more GPU less CPU
- Uncertainty and elevated inventories still visible
- Above-market growth expected from diversified customer landscape, custom silicon trend and AI

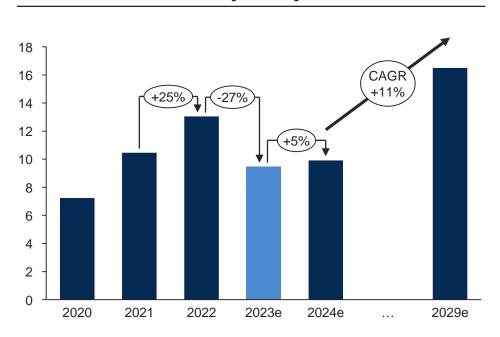
Notebook shipment [mn units]



- AT&S participated in market recovery above average, amidst high price pressure
- Further modest but stable growth expected
- On-device AI and replacement cycles provide upside for the mid-long term

SUBSTRATE BUSINESS

Advanced Substrate Market [USD bn]



- Recent participation in client computing recovery improved loading
- Recent rapid fluctuation in datacenter demand reduces forecasting accuracy.
 Potential recovery provides profitability upside for end of the fiscal year
- Diversified customer setup enables to participate in custom silicon trend and AI.
 Trend towards larger and more complex substrates intact
- Additional revenue when Kulim and Leoben have started HVM (CQ1 2025)

Source: Prismark, June 2024

PRINTED CIRCUIT BOARD DEVELOPMENTS

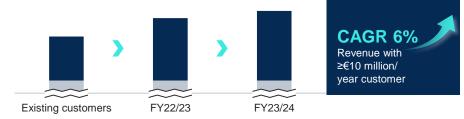
Electronics Solutions

Applications and players in focus



Main driver - Customer development

Growing the volume with existing customers and further market penetration



Application diversification

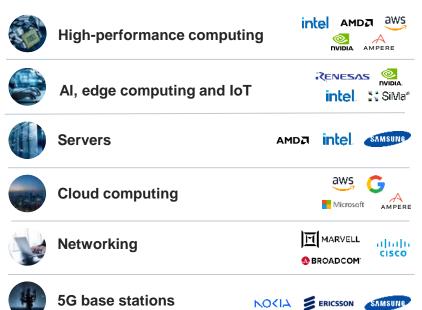
Expected by FY 26/27



IC SUBSTRATE DEVELOPMENTS

Microelectronics

Applications and players in focus



Main driver - Customer diversification



Application diversification

Expected by FY 26/27



LEOBEN: HTB3 AND R&D CENTER

Start of production/HVM CQ1 2025

Milestone	First customer sample shipment week 37
Equipment to start HVM	89% installed
Technology/products	IC substrates for datacenters, microservers and 5G, server & cloud computing, high-performance computing
R&D	Next generation packaging and module solutions, R&D line
Employees to start HVM	~320 employees

KULIM: MALAYSIA

Start of production/HVM	CQ1 2025
Milestone	Certificate of Completion and Compliance (CCC) – July 28, 2024
Equipment to start HVM	~80% installed
Technology/products	IC substrate for high-performance computing and AI
Employees to start HVM	~1.450 employees





THE FEEDBACK OF OUR CUSTOMERS

SONY

I have never seen such high-standard cleanliness in any PCB plant. This is the Quality Assurance from AT&S to SONY.

H. Sasada, Sr. Manager Strategic Sourcing

CHERENT

We are really impressed that AT&S is still able to well maintain an over 20-year-old facility as a cutting-edge PCB manufacturer. This is the top-level PCB manufacturer we ever visited.

Leon Lu, Sr. Commodity Manager & Andrew Guo, Sr. R&D Manager



The new AT&S campus will provide industry-leading substrates for our most advanced products.

Dr. Lisa Su, Chair & CEO AMD

TECHNOLOGY MILESTONES

From 10th to 9th place among PCB and substrate manufacturers worldwide in last year

Number 2 in the HDI sector (High-Density Interconnect PCBs) for 7 years

AT&S recorded a much smaller decline in IC substrates sales than the market as a whole during last year's downturn



COST SAVING AND EFFICIENCY PROGRAMS

OPEX program

- € 440 MM saving for FY23/24 and FY24/25 combined
- Achieved saving
- € 440 MM evenly distributed per eight quarters



Cost saving program intensified, focusing on sustainable efficiency gain.

Majority of saving achieved in Q1 FY24/25 is generated by sustainable measures in operation. The share of sustainable saving increased from 30% (as of FY23/24) to 40% (as of the entire program till now).

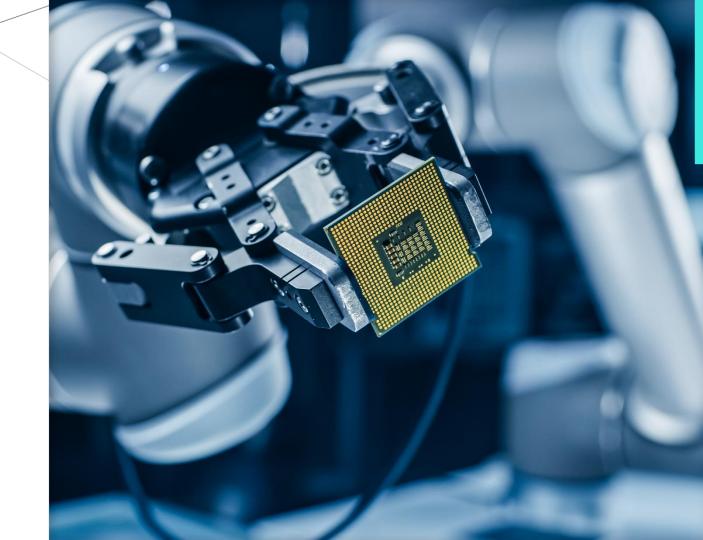
CAPEX program

€ 450 MM reduction, FY23/24 and FY24/25 combined

- Saving on track
- Mainly push-out of CAPEX investment, adjusted to market development

RESULTS Q1 2024/25

Petra Preining, CFO



Q1 2024/25: RESULTS SUMMARY

Revenue

€ 349 MM

- Revenue¹ decreased by 3% -4% without currency effects
- Electronics Solutions: -2%²
- Microelectronics: -6%²

EBITDA

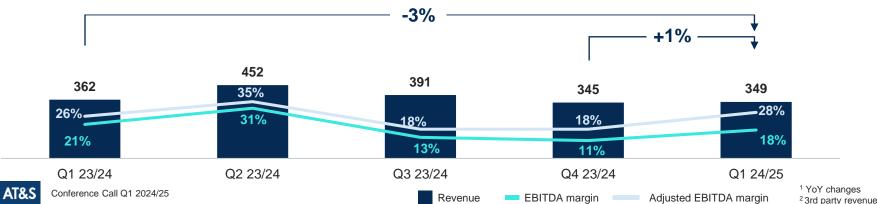
€ 65 MM

- EBITDA¹ decreased by 14% -32% without currency effects
- EBITDA margin: -2.2pp → 18.5%
- Adjusted EBITDA margin: $+2.1pp \rightarrow 27.6\%$

Net profit

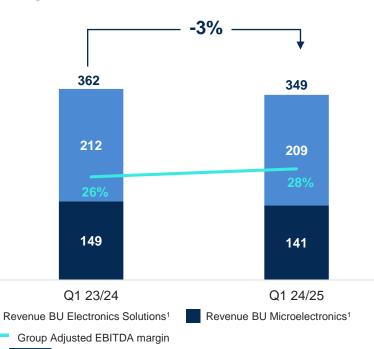
€ -34 MM

- Net profit decreased by € 32 MM and by € 49 MM without currency effects
- Headwinds from start-up, cost optimization and efficiency program (incl. garden leave) and financing costs



Q1 2024/25: GROUP & BUSINESS UNITS

in € MM



Revenue

Group: Burdened by significant price pressure

BU ES: Price pressure canceled out positive product mix/volume

BU ME: Price pressure canceled out higher volume

Group margin

Price pressure compensated by savings effects and mix/volume

Q1 2024/25 BUSINESS UNIT: ELECTRONICS SOLUTIONS



Revenue

YoY lower by 2%, price pressure canceled out positive product mix/volume effect

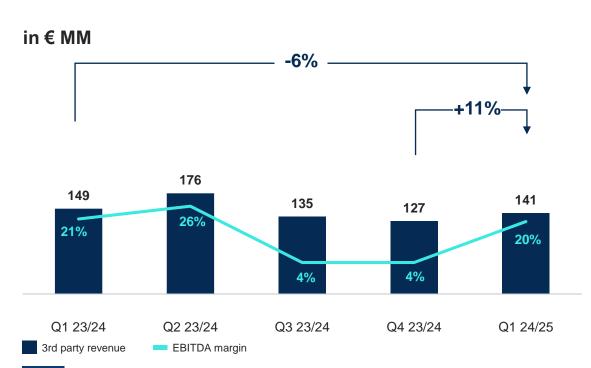
QoQ -4%, due to weak Automotive and Industrial environment

Margin

YoY efficiency gains compensated price pressure

QoQ improved by better mix

Q1 2024/25 BUSINESS UNIT: MICROELECTRONICS



Revenue

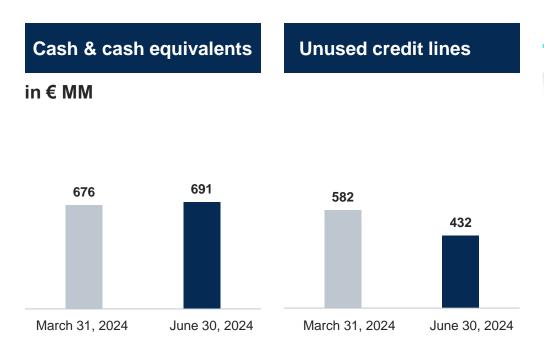
YoY -6%, volume growth canceled out by significant price pressure QoQ +11%, driven by better mix/volume effects

Margin

YoY volume increase and one-timer totaling € 10 MM offset significant price pressure

QoQ mix/volume increase and onetimer lead to margin improvement

Q1 2024/25 FINANCIAL POSITION



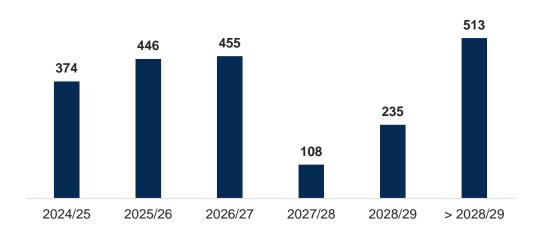
Balancing capital allocation

- Deploying capital with clear approach to invest in strategic growth markets
- Solid financial structure with € 1,123 MM cash, cash equivalents and unused credit lines
- Deployment in line with capex program

DEBT FINANCING OVERVIEW

Maturity of outstanding debt instruments¹

in € MM



- Transfer of ordered equipment to a customer led to reduction in the outstanding debt of 2024/25
- 31.5% of debt instruments have a fixed interest rate
- Current financing costs of 4.9% (as of Q1 2024/25)

¹ Amounts by maturity as of June 30, 2024. Promissory note loans, term loans with banks, bank borrowings and others; including accrued interest and placement costs and finance leases



FINANCIAL STABILITY RESTS ON THREE PILLARS

Align capex & self-financing

- Additional capacities from Kulim and Leoben will significantly increase the company's operating cash flow
- Capex requirements will decline after this financial year¹
- Focus on refinancing expiring instruments

Diverse debt financing

- Loans with guarantees from governmental and supranational organizations
- Promissory note loans, bank loans and leasing financing
- No covenants due to financial ratios, but margin grids depending on leverage

Further financing options

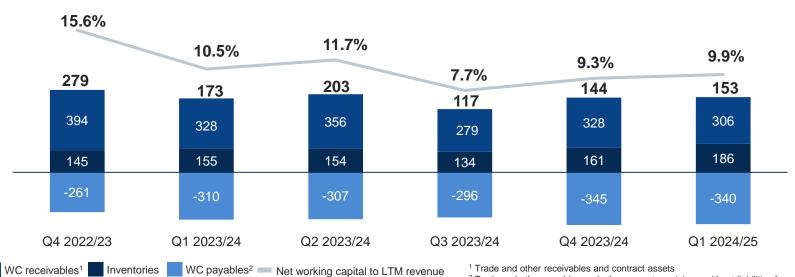
- Potential sale of the plant in Ansan, Korea
- General capital market options of a listed company

1 Assuming that the second plant in Kulim is not expanded any further for the time being

HIGH MANAGEMENT FOCUS ON WORKING CAPITAL

Working capital and relation to revenue

in € MM



¹ Trade and other receivables and contract assets

WC receivables¹

Inventories

² Trade and other payables and other current provisions, without liabilities from investments

CASH FLOW

€MM	Q1 23/24	Q1 24/25	YoY Change in %
CF from operating activities	229	14	-94%
CF from investing activities	-313	-100	+68%
CF from financing activities	-76	98	nm
Operating free CF ¹	-43	-79	-83%
Net CAPEX	272	93	-66%

Q1 23/24: Strong WC optimization effects and higher prepayments Q1 24/25: Increasing inventories for seasonally strong Q2

¹ Cash flow from operating activities minus Net CAPEX



BALANCE SHEET

€MM	Mar. 31, 24	Jun. 30, 24	Change in %	
Total assets	4,675	4,636	-1%	
Equity	967	942	-3%	
Equity ratio	20.7%	20.3%	-0.4pp	As anticipated below 30% target
Net debt	1,403	1,389	-1%	Net debt/EBITDA ratio of 4.7

CURRENT YEAR GUIDANCE¹

FY 2024/25	
Revenue	Approx. € 1.7 to 1.8 billion
Profitability	 Adjusted EBITDA margin of 25–27% Adjusted for start-up effects as well as one-time costs of the efficiency and cost optimization program (incl. garden leave) in the amount of approx. € 88 million
Investments	Net CAPEX of up to € 500 million

¹ Refers to current company structure including plant in Ansan, Korea

MID-TERM GUIDANCE¹

FY 2026/27e		
Growth	Revenue approx. € 3.1 billion (CAGR +26%)	
Profitability	EBITDA margin of 27–32%ROCE of >12% with ramp-up of production	
Others	 Net debt/EBITDA: <3 (can be temporarily exceeded) Equity ratio: ~20% 	

¹ Refers to current company structure including plant in Ansan, Korea

THANK YOU FOR YOUR ATTENTION

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ir@ats.net

+43 3842 200 5450



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