

Q1 FY2027 Investors' Briefing

SAM Engineering & Equipment (M) Berhad

28th AUGUST 2026



Safe Harbour

The information contained in this presentation reflect the views and opinions of the management of SAM Engineering & Equipment (M) Berhad (“SAMEE”) with regard to the sources referenced and is part of the group business update.

All sources of information are believed to be factual and current as at 28th August 2026. SAMEE does not make any representation or warranty or guarantee regarding the accuracy, applicability, fitness or completeness of the information referenced or the analysis of subject discussed, or the content produced. All expressions and opinions in this video are subject to change dependent upon updated research and public information received.

No content herein should be construed as an offer to buy or sell, or a solicitation of an offer to buy or sell any of SAMEE securities. You are advised to always seek professional advice and conduct your own due diligence prior to committing to any action regarding your investment.

Under no circumstances shall SAMEE or any of its personnel be held responsible or liable in any way for any content herein, including but not limited to, any errors or omissions in the content, or for any loss or damage of any kind incurred as a result of any content communicated herein. In no event shall SAMEE or any of its personnel be liable for any special, indirect or consequential damages or any damages whatsoever resulting from the loss of use, data or profits arising out of or in connection with the availability, use or performance of any information communicated hererin. Any action that is taken in reliance of the information contained herein shall be at your own risk.

SAMEE reserves the right to edit, delete or modify any material within this presentation as it deems necessary.

AGENDA

1. Business Outlook

2. Operations Update

3. Q1 FY2027 Financial

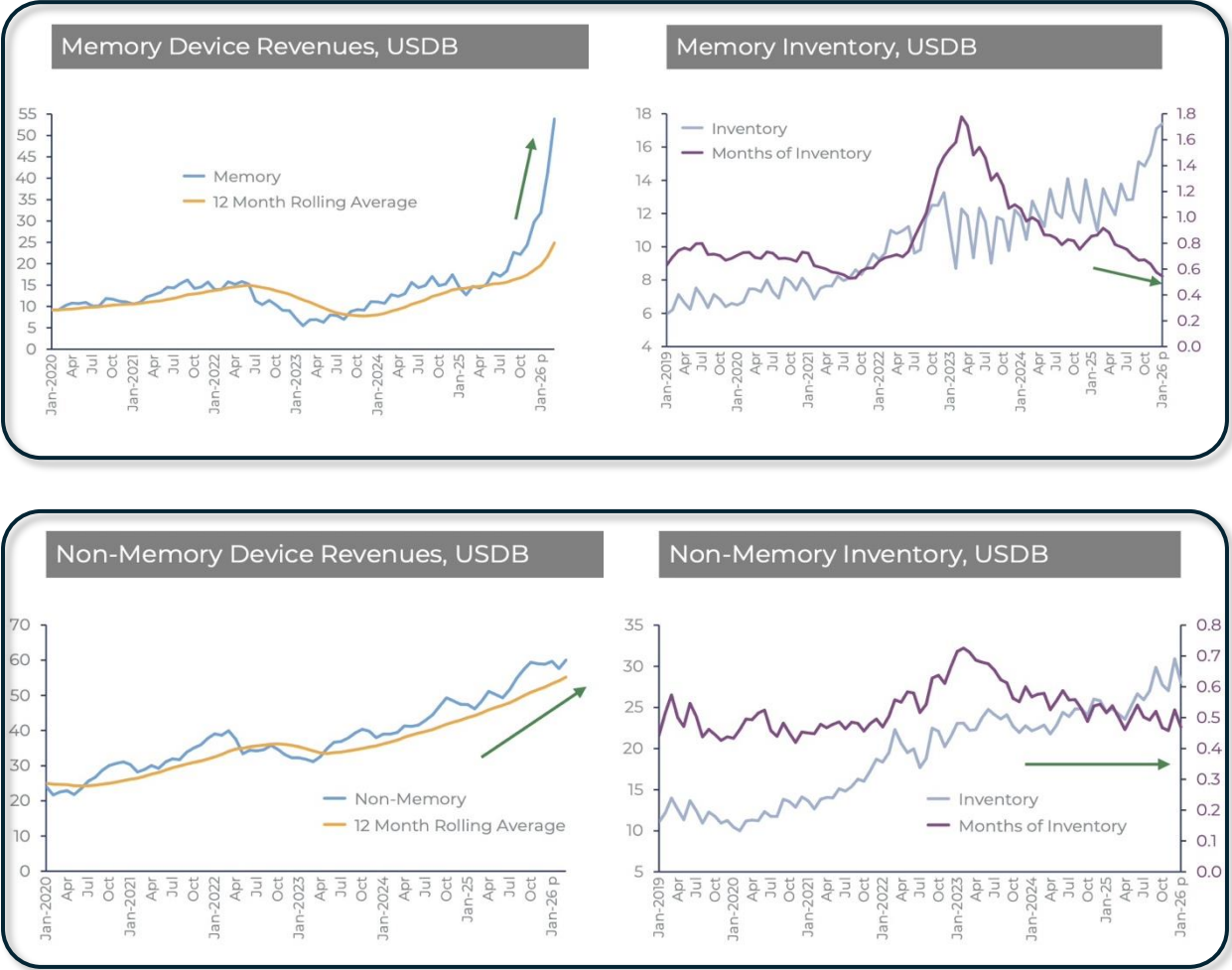
4. Q&A



1. Business Outlook

Semiconductor Market Perspective

TAKE AWAY from DEVICE REVENUES and INVENTORY trend

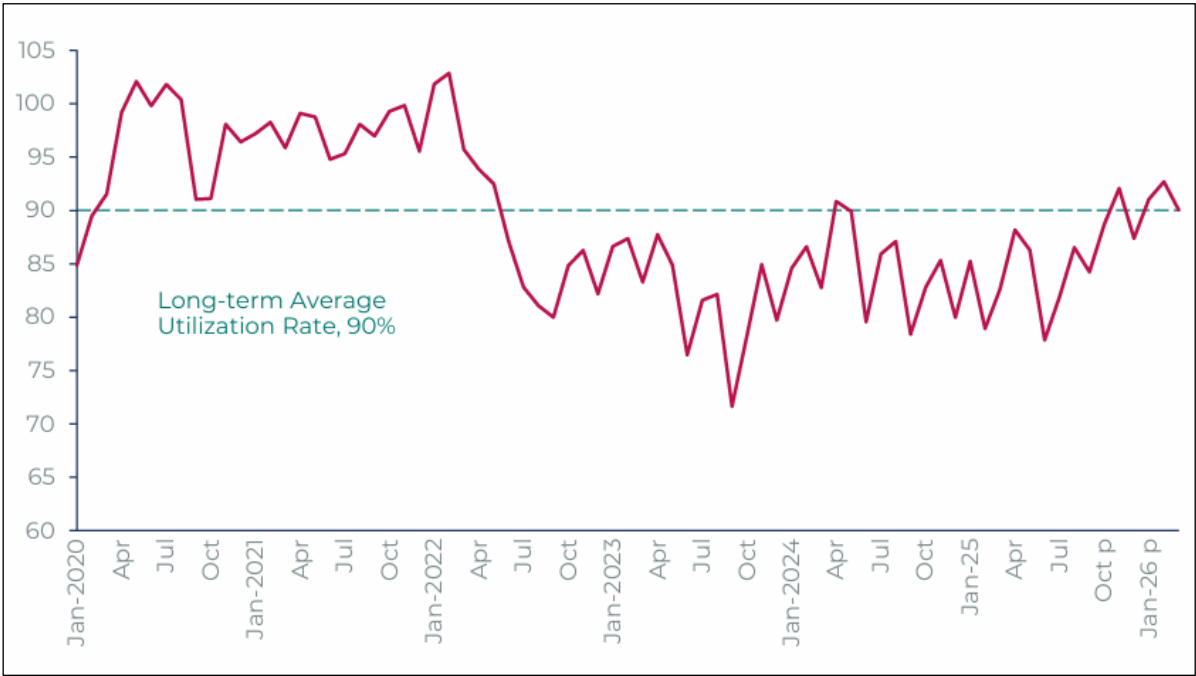


	MEMORY	NON-MEMORY
REVENUE DRIVER	Price spike since Q3 2025	AI ASIC / GPU mix shift since Q1 2023
INVENTORY STATUS	<0.6 months	~0.5 months
CAPEX TREND	Aggressive build-out underway	Continuous ramp through 2031
CYCLE RISK	Oversupply in 2H 2029	Capex peak likely in 2029

Source : Yole July'26

Semiconductor Equipment Market Outlook

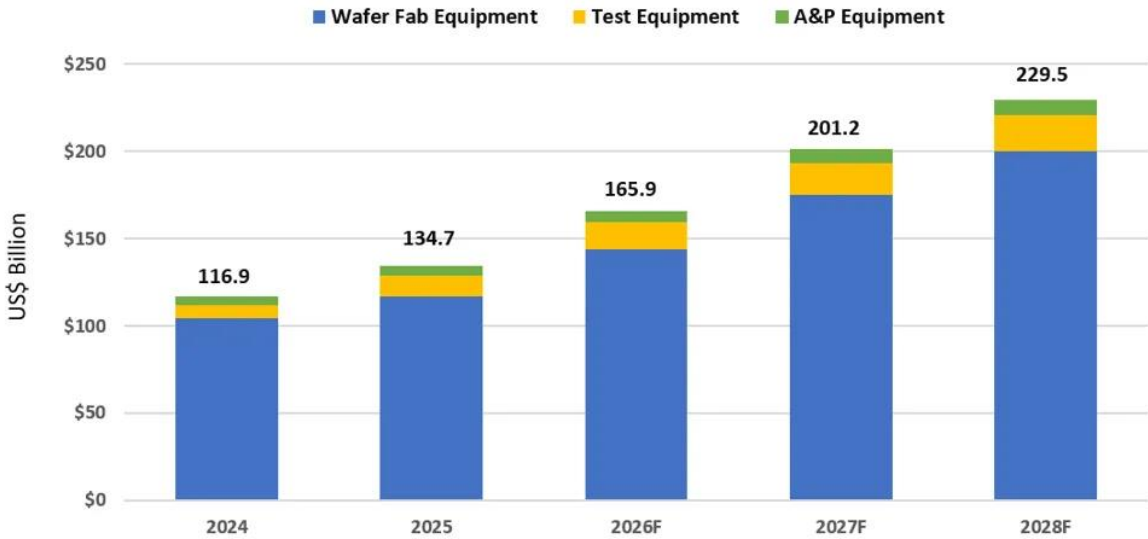
Wafer Fab Equipment Utilization Rates, %



Source : Yole July'26

Equipment utilization rates are approaching the long-term average utilization rate of 90%. Historically, Wafer Fab Equipment sales surge when utilization rates are growing and passing through the 85% level.

SEMI 2026 Mid-Year Total* Semiconductor Equipment Forecast - OEM Perspective 2024-2028F



Source: SEMI Equipment Market Data Subscription (EMDS), July 2026

*Total equipment includes new wafer fab, test, assembly, and packaging, but does not include wafer manufacturing equipment.

Source : SEMI July'26

Global sales of total semiconductor manufacturing equipment by original equipment manufacturers (OEMs) are forecast to reach a record high of \$165.9 billion in 2026, increasing 23.2%

Aerospace Long-Term Market Outlook

20-year aircraft demand remains resilient through 2045



~43,000 new aircraft required

Airbus 42,060 | Boeing ~43,600

~80% single-aisle share

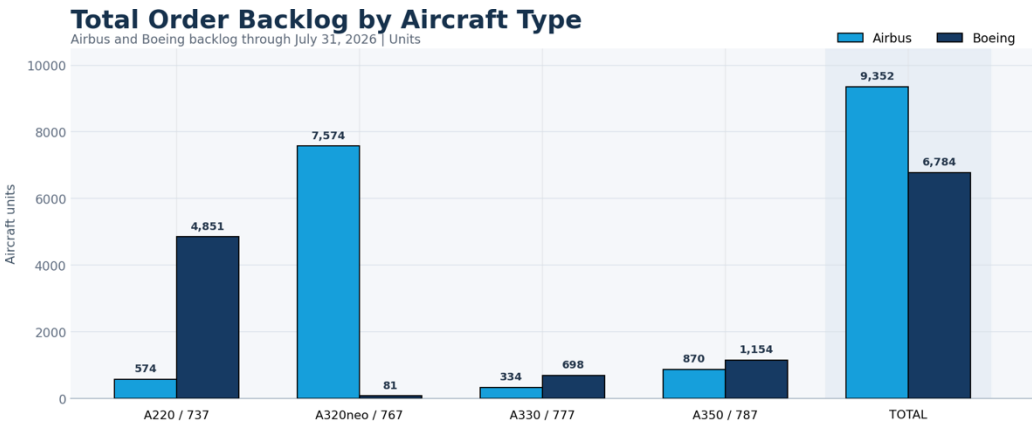
backbone of global fleet growth

~50% fleet renewal

older jets replaced by efficient aircraft

>50,000 global fleet by 2045

nearly double today's fleet



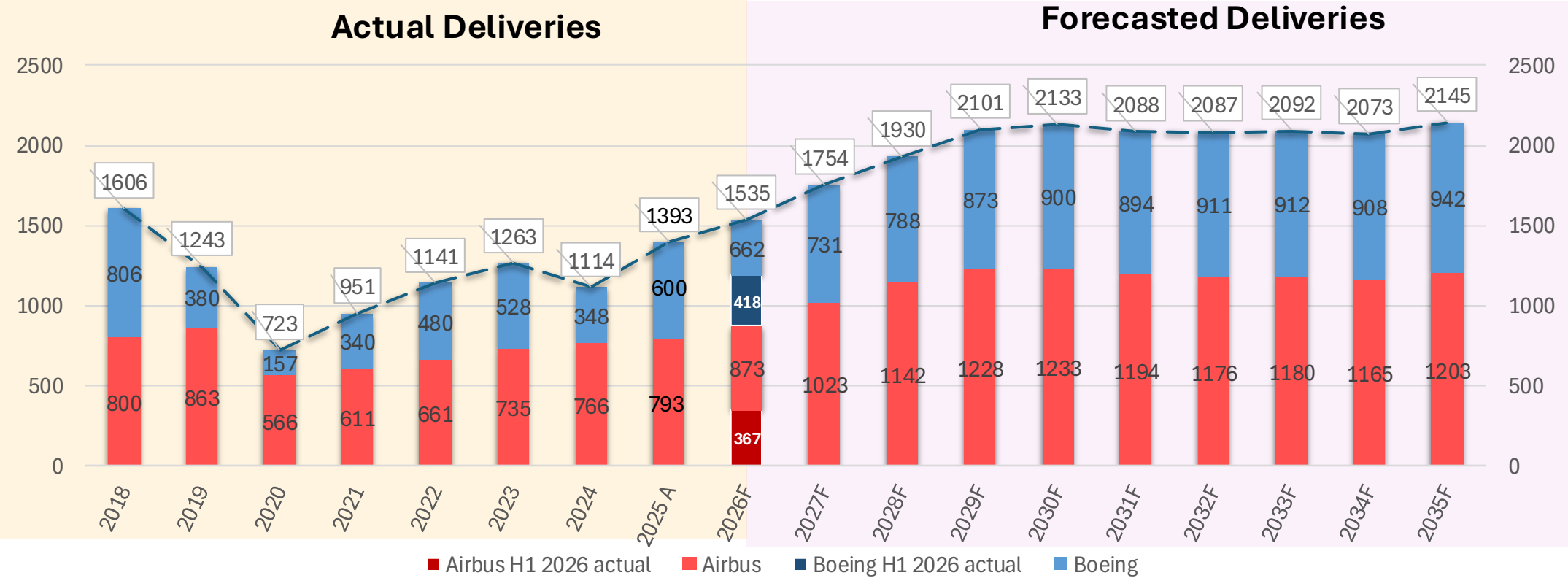
What is driving 20-year demand

- 01 Asia-Pacific leads growth**
China and India among the fastest-growing markets
- 02 Traffic nearly doubles**
Rising middle class and new city-pairs support demand
- 03 Efficiency accelerates renewal**
New-generation fleets lower fuel burn and emissions

Sources: Airbus Global Market Forecast 2026-2045; Boeing Commercial Market Outlook 2026

Aerospace Market Outlook

Airbus and Boeing Aircraft Deliveries and Forecast



Sources: Airbus and Boeing Jul'25 (actual), Forecast International Jul'26 (forecasted)

- First 7 months delivery 785 aircraft – behind 2026 delivery plan
- Supply-chain bottlenecks still affecting delivery schedules in 2026
- Long-term production stabilises around 2,100+ aircraft annually

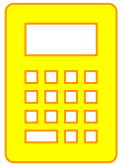
SAMEE Business Outlook



Received a stronger order book for the Equipment business, driven by strong demand from semiconductor front-end and hard disk drive customers



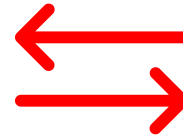
Industry strong order backlog and no impact on our aerospace customers' demand due to the Middle East conflicts.



Work in progress to mitigate cost escalation challenges such as freight, consumables, materials (non-customer pass-through) and utilities, and price negotiations with customers



The weakening of the US Dollar impacted FY2026 financial performance, and FY2027 performance will be impacted if the US Dollar stays at the current weakened level. Negotiations are in progress with customers on price adjustments



The transfer of the Singapore aerospace casing business to Thailand is planned for completion by FY2028.

2. Operations Update

SAM Thailand Update (Rojana and Ban Bueng)

Rojana, Ayutthaya

RJ 1

Non-Cleanroom
Assembly

RJ 2

Sheetmetal
Fabrication



Ban Bueng, Chonburi

BB 1

Machining +
Cleanroom Assembly

BB 2

Machining +
Special Process

BB 3

Machining



Mass Production

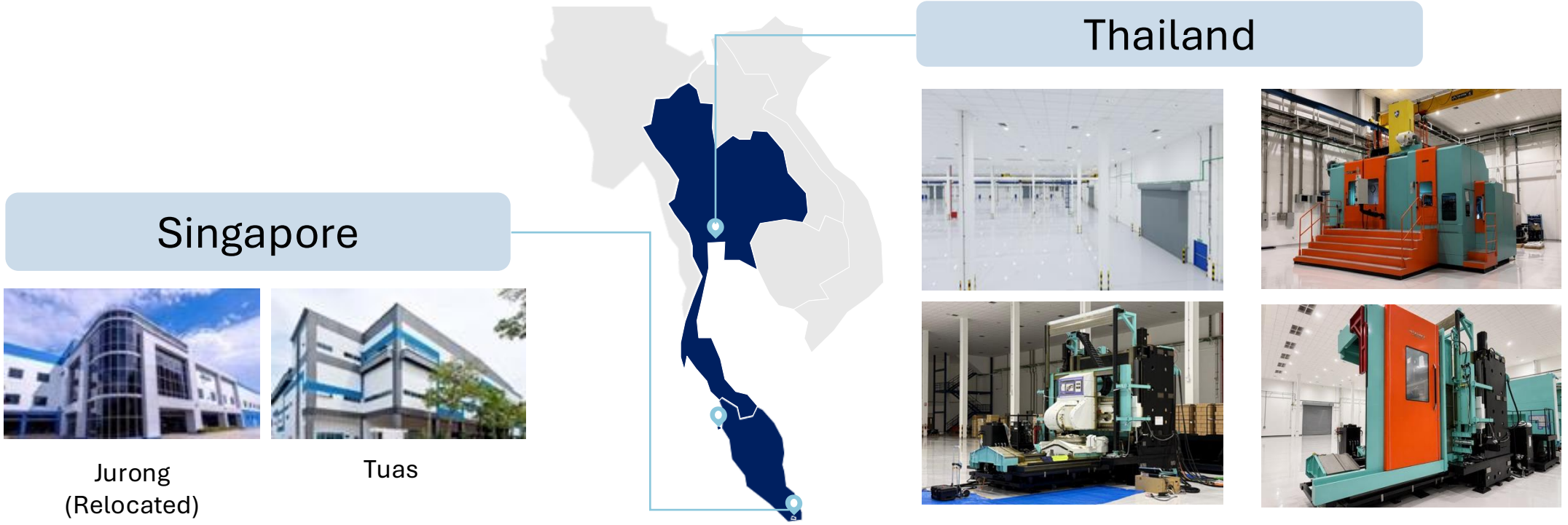
Industrialization Phase

SAM Thailand Update - Ban Bueng 2 (BB2)



SAM Thailand BB2 is currently in production mode.

Relocation of Casing Business to Thailand



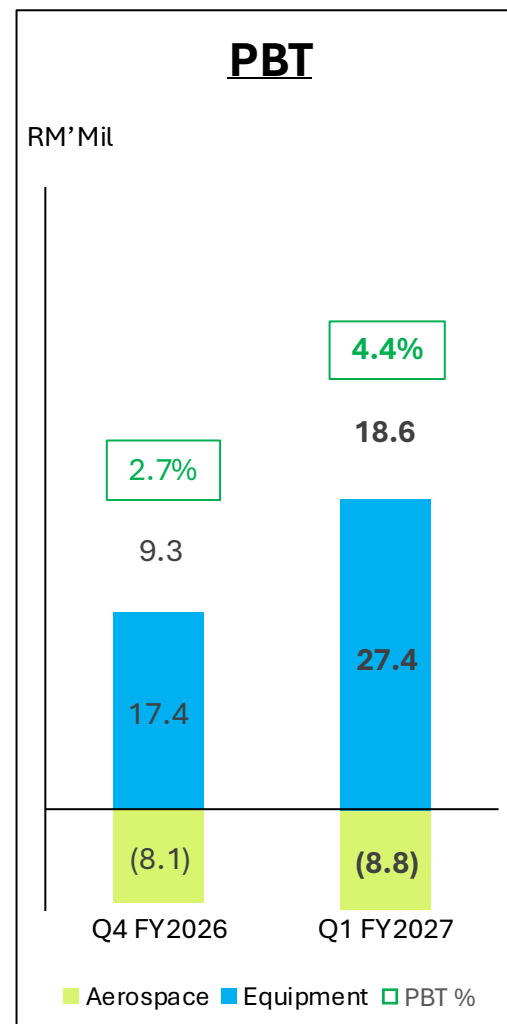
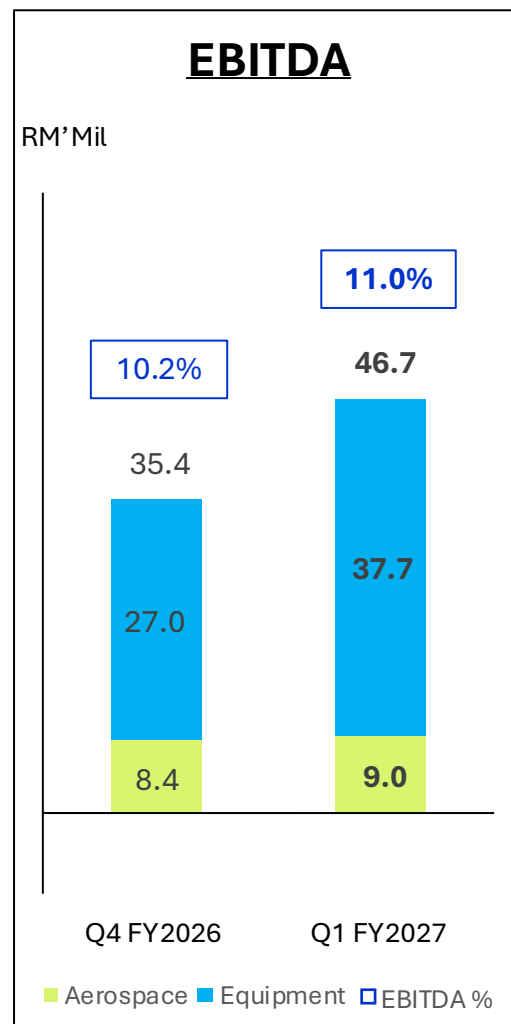
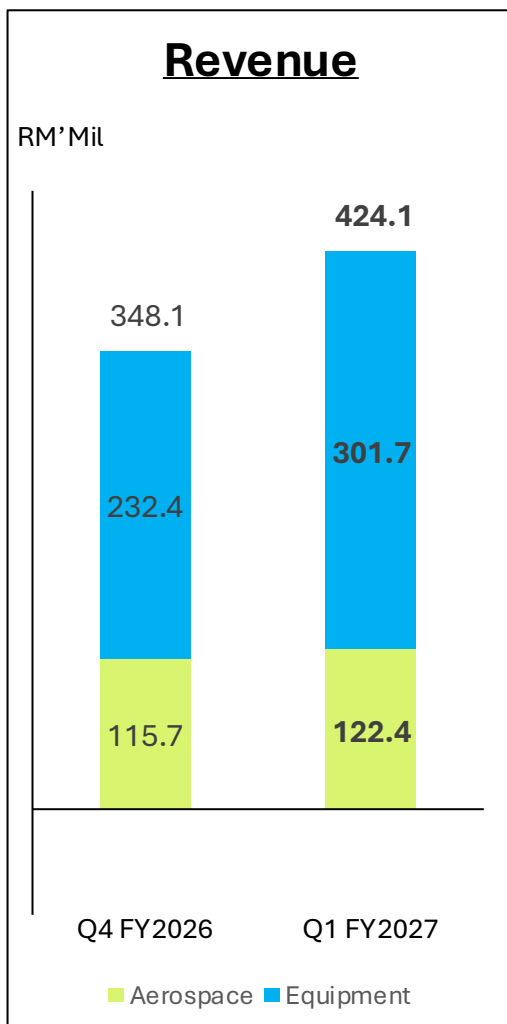
SAM Malaysia: New Class 100 & Class 1K Cleanroom

- Expansion of ISO Class 100 (ISO 5) and Class 1K (ISO 6) cleanroom capacity at SAM Malaysia to support growing precision assembly demand
- Class 100 cleanroom is dedicated to ultra-clean critical assembly and test operations for semiconductor front-end customers
- Class 1K cleanroom is for sub-assembly, front end equipment assembly and test operations.



3. Q1 FY2027 Financial

Q1 FY2027 VS Q4 FY2026



Group

- Revenue and PBT increased by RM76.0mil and RM9.3mil respectively.

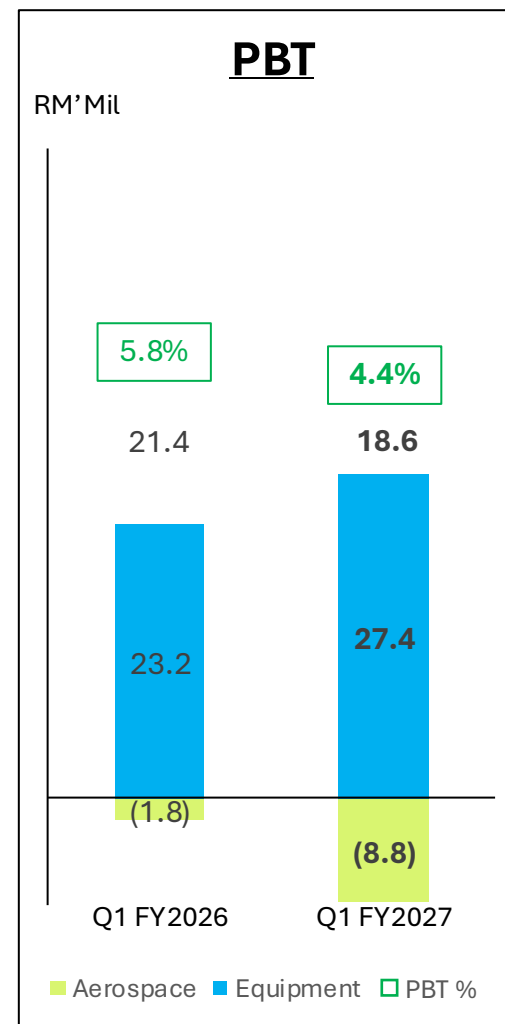
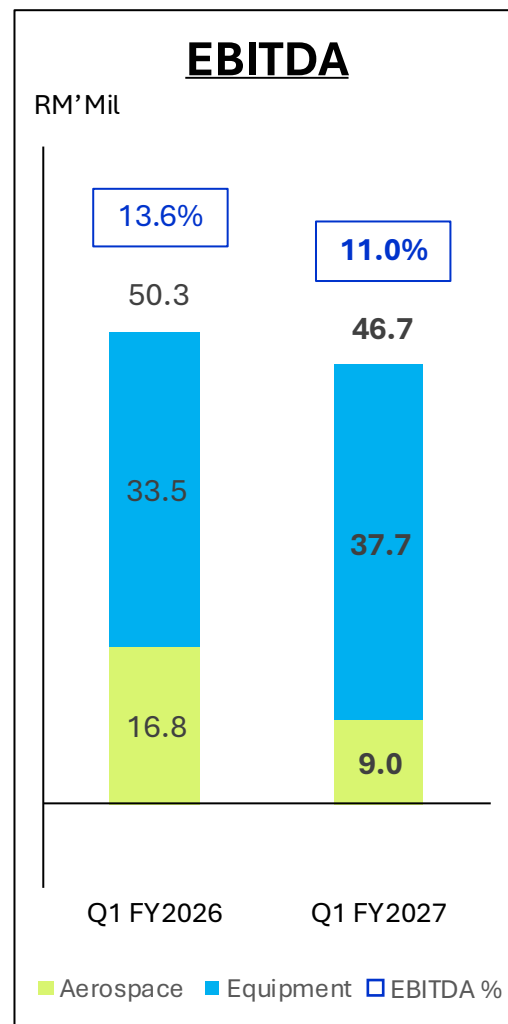
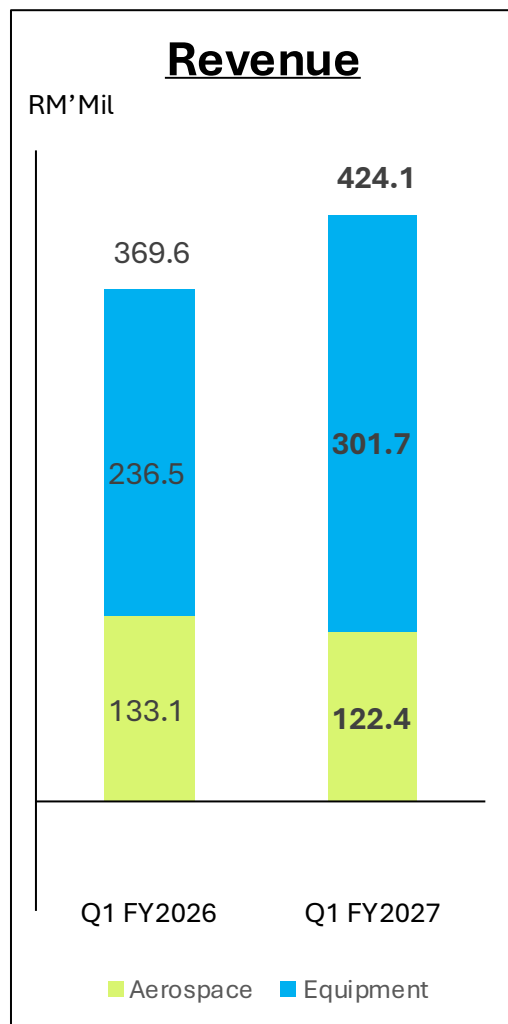
Equipment

- Revenue increased by RM69.3mil – stronger demand from data storage and semiconductor customers, supported by the ongoing industry upcycle.
- PBT increased by RM10.0mil – higher sales.

Aerospace

- Revenue increased by RM6.7mil – higher production output of casing and structure products.
- Loss increased by RM0.7mil – start-up costs incurred in Thailand, transitional costs associated with the relocation of casing operations from Singapore to Thailand, and escalating operating costs.

Q1 FY2027 VS Q1 FY2026



Group

- Revenue increased by RM54.5mil while PBT decreased by RM2.8mil.

Equipment

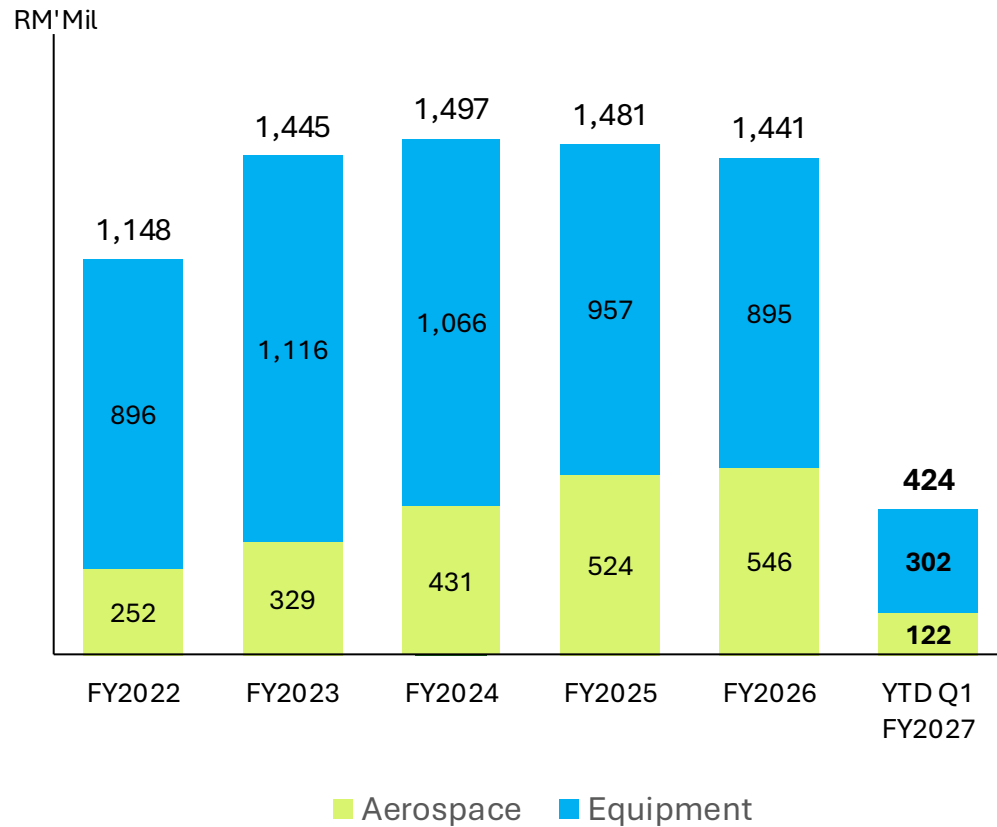
- Revenue increased by RM65.2mil – stronger demand from data storage and semiconductor customers, partially offset by unfavourable foreign exchange translation (weakening of the US Dollar).
- PBT increased by RM4.2mil – higher sales, partially offset by unfavourable foreign exchange impact (weakening of the US Dollar).

Aerospace

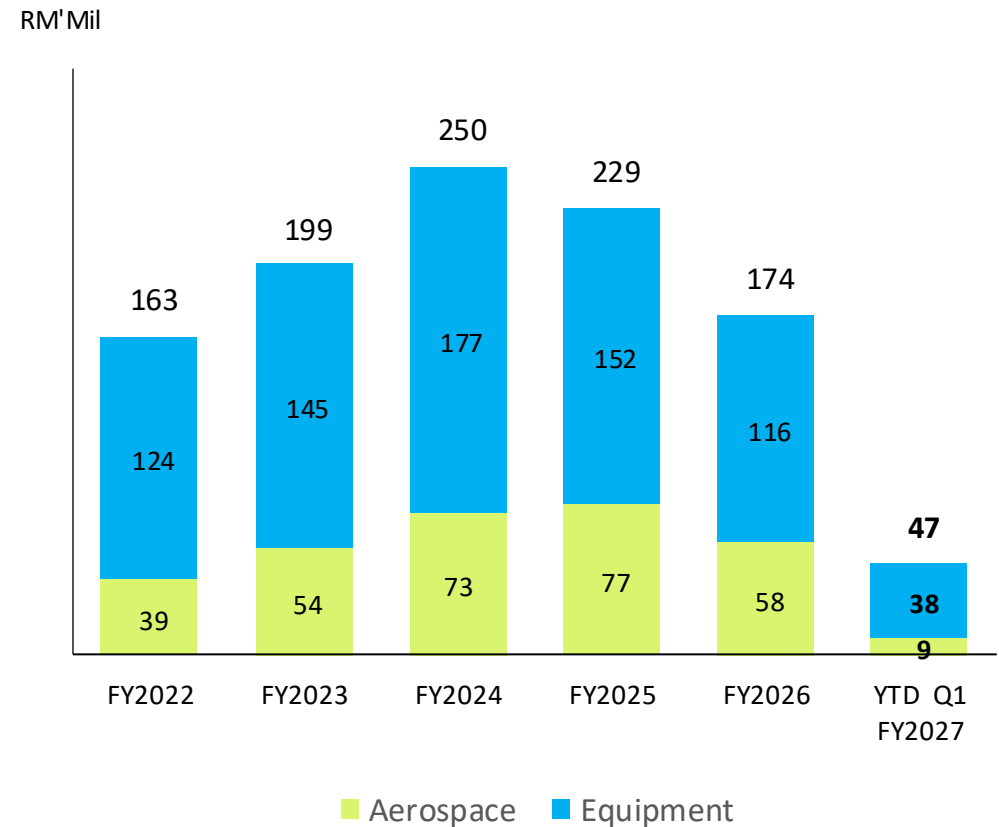
- Revenue decreased by RM10.7mil – reduced sales of casing products, partially offset by unfavourable foreign exchange translation (weakening of the US Dollar).
- Loss increased by RM7.0mil – lower sales, start-up costs incurred in Thailand, transitional costs associated with the relocation of casing operations from Singapore to Thailand, unfavourable foreign exchange movements (weakening of the US Dollar) and escalating operating costs.

Revenue & EBITDA

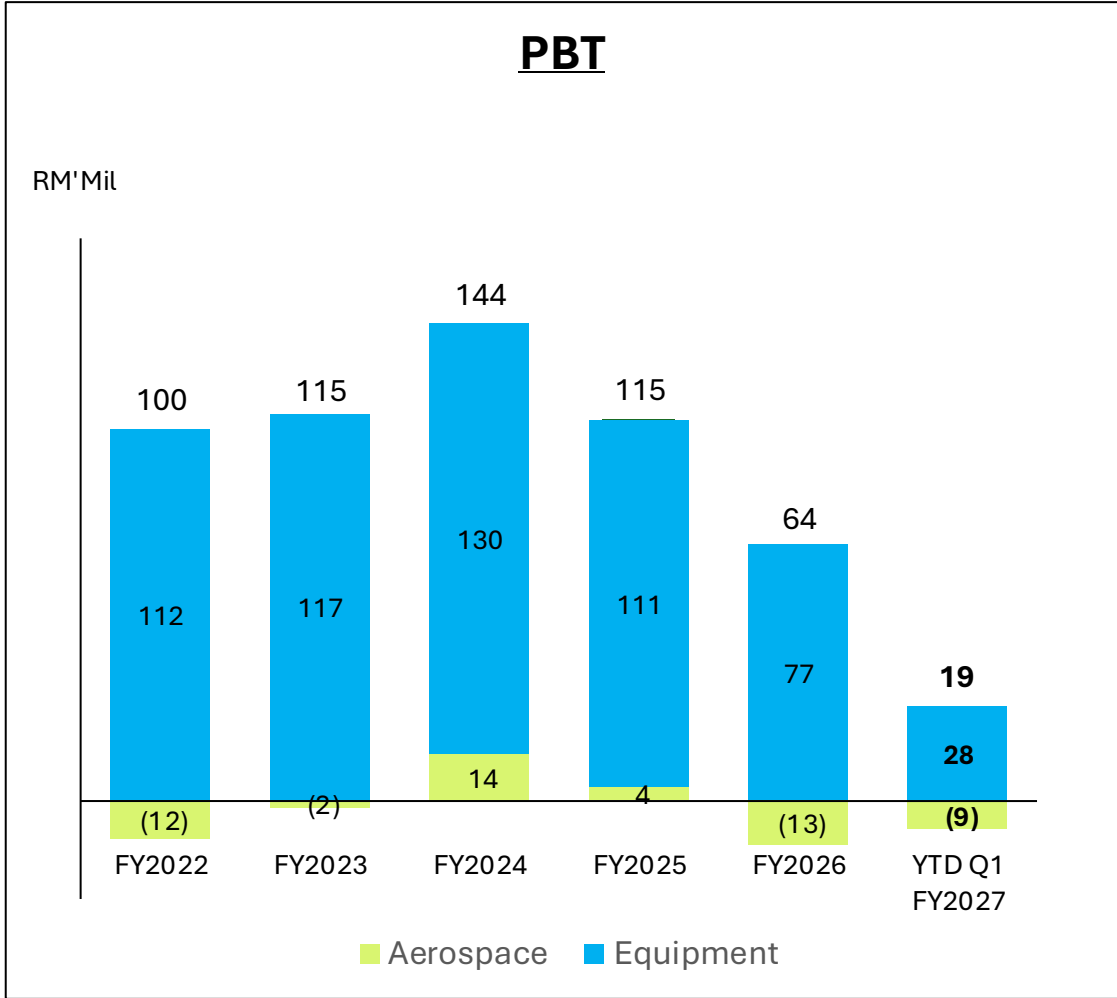
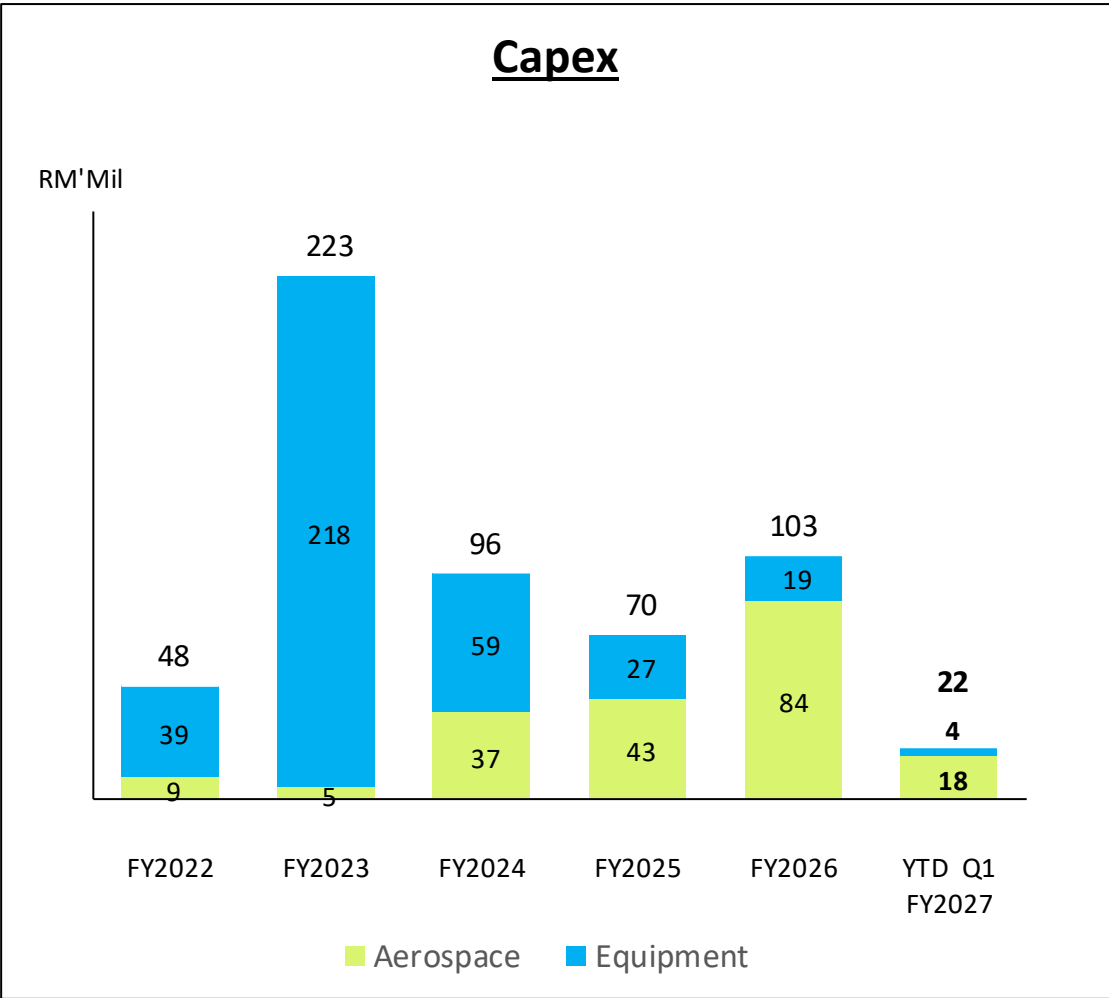
Revenue



EBITDA



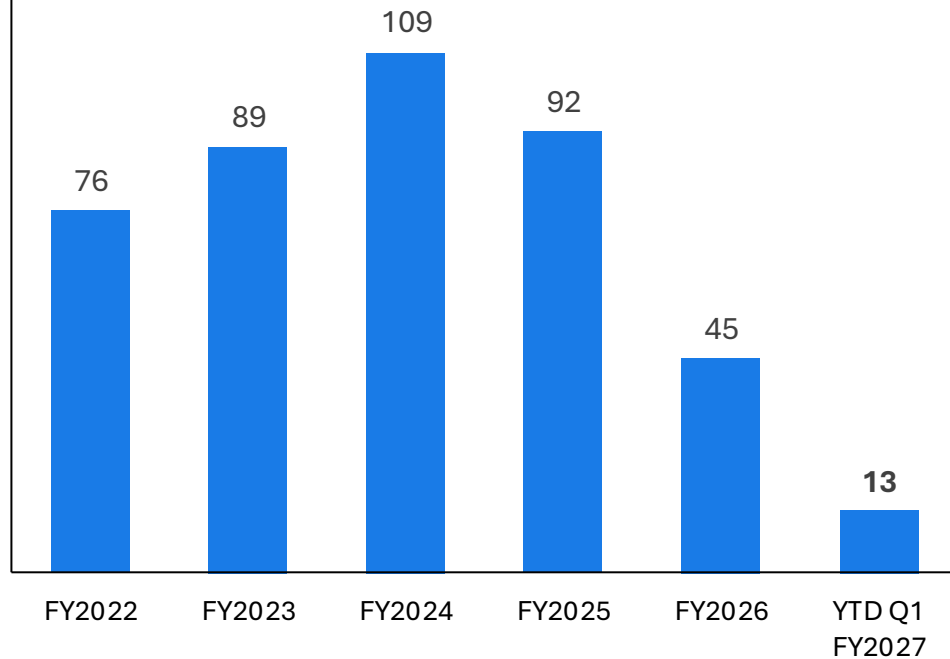
Capex & PBT



Profit for the Year & Basic Earnings Per Share

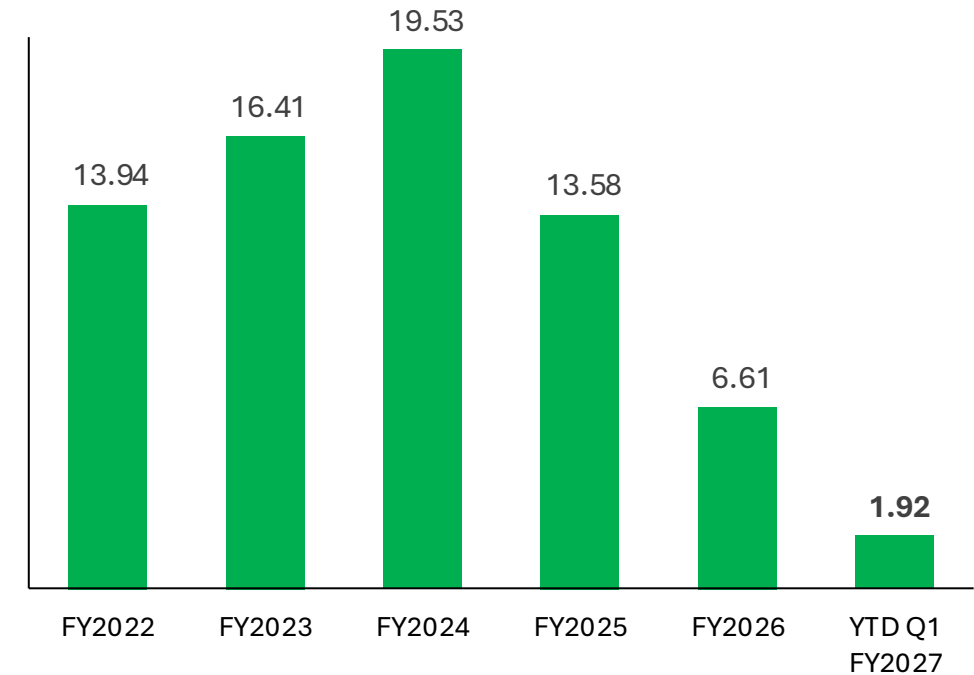
Profit For The Year

RM'Mil



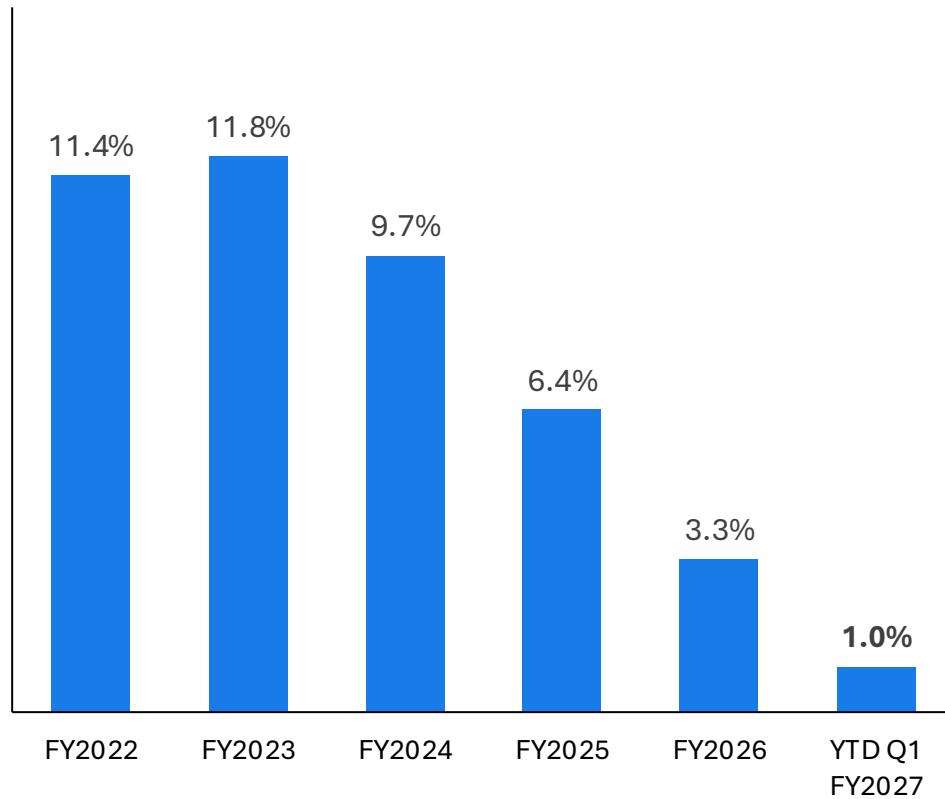
Basic Earnings Per Share

Sen

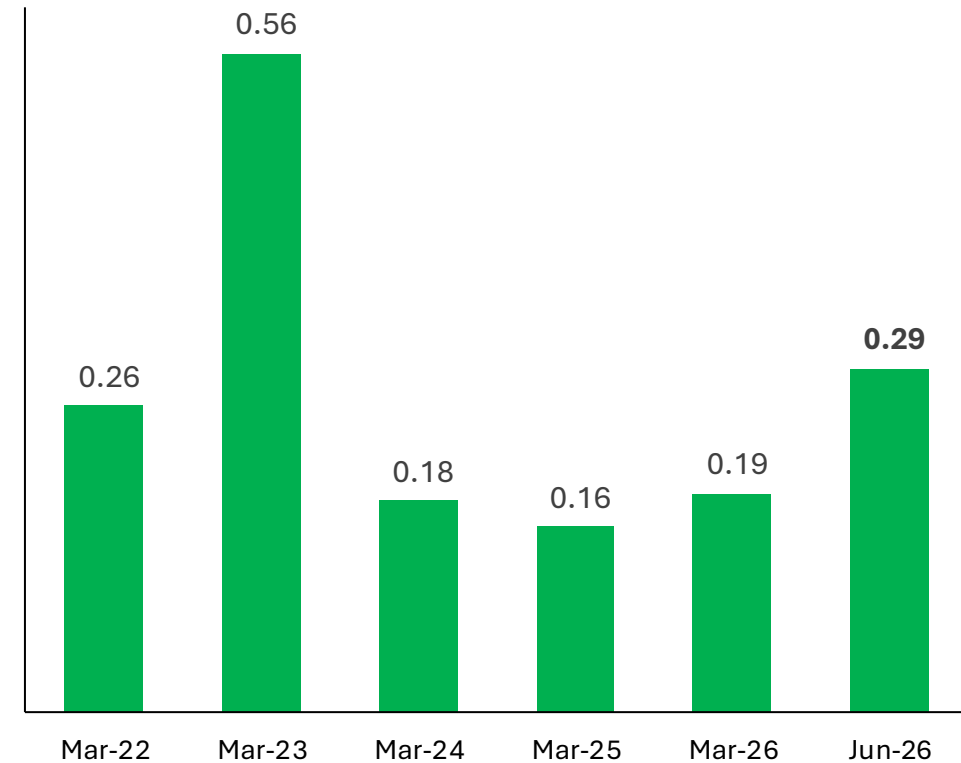


Return On Equity & Net Gearing

Return on Equity



Net Gearing



Q&A

Thank You

- *SUCCESS* **A**LWAYS **M**ATTERS -