



Q1 2025 Results

Call with Analysts and Investors May 6th, 2025

PUBLIC INFORMATION



Passenger traffic in March 2025

RPK March 2025 YTD



- I Passenger traffic continued to grow
- I Asia Pacific and Europe markets trend positively
- I Flight schedules for April and May look promising
- I Passenger load factors at 81%
- I Cargo traffic YTD 2.4%
- Imposed US tariffs increase uncertainty for air traffic worldwide

Source: IATA RPK March 2025



GTF A received its FAA certification

- 4-8% more takeoff thrust, better fuel efficiency
- Improved durability
- Intermixable and interchangeable with todays GTF engine model
- GTF A will become the new production standard
- I First production engine deliveries expected later this year



Source: Airbus SAS 2022 photo by Sylvain Ramadier

GTF benefits



2,200+ GTF powered aircraft



80+ operators worldwide



38 million Hours of experience



11,000+ engines ordered by 90+ customers.



~20% Fuel and CO2 savings possible per seat

 $\int_{at}^{b} CO_2$

~20 million metric tons CO2 emissions avoided



Source: Website GTF Engine | Pratt & Whitney



MTU Maintenance Zhuhai Jinwan Branch enters operations

I MTU's additional branch in China positions company for strong growth I Strengthening GTF maintenance network with capacity and expertise

MTU Maintenance Zhuhai Jinwan Branch



Copyright MTU Aero Engines

The official opening was celebrated on March 13, 2025

- I 50:50 JV between MTU and China Southern
- I Focus on Pratt & Whitney PW1100G-JM engines
- I Annual capacity of 260 shop visits with further expansion options
- I Total annual capacity in China (Zhuhai I + II) of 700 shop visits
- I Engine test cell in operation since 2023
- I Initial staff of 280 employees will grow to 600 engine experts, once fully ramped-up



MTU Maintenance significantly expands footprint in North America

I Strong commitment to facility in Fort Worth and expansion of portfolio I Introduction of LEAP-1A/1B services as Premier MRO service provider in North America I Implementation of GEnx MRO services under GBSA agreement

MTU Fort Worth (former MTU Dallas)



Copyright MTU Aero Engines

May 6th. 2025



Q1 2025 Results - Investor Relations

Max capacity ~250 Shop visits ~ 1,100 employees once fully ramped mid 2030s



Tariff environment

Rapid development in global tariff environment

Situation remains volatile with respect to rates and exemptions

Assumptions and analysis results

Assessment of Tariff impact has been made based on current tariff rates as of April 30, 2025:

- U.S. → EU 10%*, China 145%, Canada 25%**, Steel / Alu 10%
- EU → U.S. Steel / Alu 0%*
- China → U.S. 125%
- Canada → U.S. 25%**

* 20% per 10.7.; ** 0% for U.S. + Canada shipments of engines / parts (excluding steel / alu items)

Estimated Impact and current activities

Daily monitoring and tariff coordination group in place to analyze and optimize MTU's hardware flows and values

Frequent communication with our partners in the USA to identify tariff impacts and mitigation actions

Based on delivery routes and volumes the impact has been assessed at a mid to high double-digit million € amount



Financial Highlights 3M 2025





OEM Segment

(in m €	3M 2024	3M 2025	Change
Revenues*	557	620	11%
Military Business	124	113	-9%
Commercial Business*	433	507	17%
EBIT adj.	130	176	35%
EBIT adj. margin %	23.4%	28.4 %	



- Organic US\$ commercial revenues up 12%
 - Commercial engine revenues up mid-single digit-%
 - Organic commercial spare parts revenues up mid-teens-%
- Military revenues down 9%
- EBIT margin up due to business mix



* adjusted



Commercial MRO

	(in m €)	3M 2024	3M 2025	Change
Revenues		1,141	1,521	33%
EBIT adj.		88	125	42 %
EBIT adj. margin %		7.7%	8.2%	





- Organic US\$ Revenues up 29%
- Increase driven by PW1100G, CF6-80, GEnx and GE90
- EBIT margin up due to business mix



Guidance 2025 Adjusting to different exchange rates –Impacts from tariffs or market tensions <u>not</u> included

DRGANIC REVENUE	1,1 USD/€		
Military \sim up mid to high single digit %	Commercial OE ~ up mid teens %	Total group sales EUR 8.3 - 8.5 bn €	EBIT adj. absolute Up mid teens %
		Net income adj.	FCF
		Growth in line with EBIT adj.	250 – 300 Mio. €
Commercial spares ~ up low teens %	Commercial MRO ~ up low to mid teens % GTF share at ~ 40%		TOS T



Appendix



Group Order Book down 4%





US\$ Exchange Rate / Hedge Portfolio

Hedge book as of May 6th, 2025



Q1 2025 Results - Investor Relations © MTU AERO ENGINES AG / THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO THE MTU AERO ENGINES GROUP COMPANIES. / PUBLIC INFORMATION



Profit & Loss

	(in m €)	3M 2024	3M 2025	Change
Revenues		1,650	2,111	28%
Revenues adjusted		1,675	2,092	25 %
Total cost of sales		-1,390	-1,741	
Gross profit		260	370	42 %
R&D according to IFRS		-26	-21	
SG&A		-52	-82	
Other operating income (expense)		-9	-11	
P&L of companies accounted at equity and equity investments		17	59	
EBIT reported		188	314	67 %
EBIT adjusted		218	300	38%
EBIT adjusted margin %		13.0%	14.3%	
Financial result		-12	1	
Profit before tax (EBT)		176	314	78 %
Taxes (IFRS)		-50	-91	
Net Income reported		126	224	77%
Net Income adj.		158	221	
EPS reported*		2.35	4.03	
EPS adj.*		2.93	3.99	

* without non-controlling interests



Reconciliation to adjusted Key Performance Indicators

	(in m €)	3M 2024	3M 2025	Change
EBIT reported		188	314	67%
Adjustment (PPA Depreciation & Amortization)		5	5	
Adjustment (IAE Upshare)		6	7	
Adjustment (PW1100G Powder Metal)		19	-25	
EBIT adjusted		218	300	38%
thereof P&L of companies accounted "at equity"		17	59	
Interest result		-2	-12	
Interest for pension provisions		-6	-6	
EBT adj. w/o P&L "at equity"		193	223	15%
Tax rate normalized		-27%	-27%	
Taxes		-52	-60	
Net Income adj.		158	221	41%
EPS adj.*		2.93	3.99	36%

* without non-controlling interests



Reconciliation to adjusted Key Performance Indicators

	(in m €)	3M 2024	3M 2025	Change
Revenues		1,650	2,111	28%
Adjustment (PW1100G Powder Metal)		19	-25	
Adjustment (IAE Upshare)		6	7	
Revenues adjusted		1,675	2,092	25 %



Segment Revenues and EBIT adj.

(in m	€) 3M 2024	3M 2025	Change
Revenues Group*	1,675	2,092	25%
OEM Commercial*	433	507	17%
OEM Military	124	113	-9%
MRO	1,141	1,521	33%
Consolidation	-24	-49	
EBIT adjusted Group	218	300	38%
OEM (Commercial / Military)	130	176	35%
MRO	88	125	42%
Consolidation	0	-1	
EBIT adjusted margin Group	13.0%	14.3 %	
OEM (Commercial / Military)	23.4%	28.4%	
MRO	7.7%	8.2%	

17



Research & Development

(in m €)	3M 2024	3M 2025	Change
Total R&D		80	108	34%
Customer funded R&D		-24	-30	- 2 1%
Company expensed R&D		56	78	39 %
Capitalization of R&D		-21	-48	
Amortisation		8	8	
Total R&D impact P&L (on EBIT)		43	38	-11%
thereof booked into sales and COGS		16	16	
thereof booked into R&D according to IFRS (P&L)		26	21	



Financial Result

(in m €)	3M 2024	3M 2025	Change
Interest income	8	10	24%
Interest expense	-10	-22	-119%
Interest result	-2	-12	<-300%
Financial result on other items	-10	13	
US\$ / non cash valuations / others	-4	19	
Interest for pension provisions	-6	-6	
Financial result	-12	1	105%



MTU's Cash development January – March 2025



May 6th, 2025 Q1 2025 Results - Investor Relations © MTU AERO ENGINES AG / THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO THE MTU AERO ENGINES GROUP COMPANIES. / PUBLIC INFORMATIO



Cash Flow

(in m €	<u>)</u> 3M 2024	3M 2025	Change
Net Income IFRS	126	224	77%
Depreciation and amortization	87	102	
Change in provisions and liabilities	49	-185	
Change in working capital	-161	148	
Taxes	4	56	
Interest, derivatives, others	12	-61	
Cash Flow from operating activities	117	283	143%
Net Investment in intangible assets	-16	-19	
Net Investment in R&D payments and entry fees	-8	-36	
Net Capital expenditure on property, plant and equipment	-74	-76	
Net Investments in financial assets	14	-7	
Cash Flow from investing activities	-83	-137	-66%
Adjustments	-18	5	
Free Cash Flow	16	150	>300%
Cash Flow from financing activities	-67	-46	31%
Cash and cash equivalents at 31.03.	854	1,840	



Net debt

(in m €	31.12.2024	31.03.2025	Change
Bonds and notes	1,358	1,371	
Convertible bonds	492	493	
Promissory note	308	311	
Financial liabilities to bank	7	50	
Revolving Credit Facility	0	0	
Financial lease liabilities	261	270	
Loans from related companies and third parties	2	4	
Other financing liabilities (financing component)	405	343	
thereof arising from acquisition of program participations	55	45	
thereof from compensation payments due to program participations	350	297	
Gross financial debt	2,833	2,842	0%
Cash and cash equivalents	1,747	1,840	
Loans to third parties	26	30	
Financial assets	1,773	1,870	5%
Net financial debt	1,061	972	- 8 %



Working capital

(in m	€) 31.12.2024	31.03.2025	Change
Inventories	1,753	1,600	
Prepayments	-373	-366	
Receivables	4,017	3,760	
Payables	-2,572	-2,318	
Working Capital	2,825	2,677	-5%



Balance Sheet

	(in m €)	31.12.2024	31.03.2025	Change
Intangible assets		1,313	1,310	
Property, plant, equipment		1,767	1,810	
other non-current assets		1,885	1,827	
Total non-current assets		4,965	4,948	0%
Current assets		7,519	7,237	-4%
Total assets		12,484	12,185	-2 %
Equity		3,438	3,694	7 %
Non-current liabilities		2,997	2,915	-3%
Current liabilities		6,049	5,576	-8%
Total equity and liabilities		12,484	12,185	-2 %
thereof pension provisions		724	727	



PPA Depreciation / Amortization

(in m €)	3M 2024	3M 2025	Change
OEM	54	58	
MRO	32	45	
Total depreciation / amortization*	87	103	19 %
PPA OEM	5	5	
PPA MRO	0	0	
IAE Upshare OEM	6	7	
PPA depreciation / amortization & IAE Upshare amortization (EBIT adjustments)	11	11	5%
OEM	44	47	
MRO	32	45	
Depreciation / amortization w/o PPA and w/o IAE Upshare	76	92	21%

* incl. amortization of intangible assets, capitalized program assets and purchased development



Proprietary Notice

This document contains proprietary information of the MTU Aero Engines AG group companies. The document and its contents shall not be copied or disclosed to any third party or used for any purpose other than that for which it is provided, without the prior written agreement of MTU Aero Engines AG.

Cautionary note regarding forward-looking statements

Certain of the statements contained herein may be statements of future expectations and other forward-looking statements that are based on management's current views and assumptions and involve known and unknown risks and uncertainties that could cause actual results, performance or events to differ materially from those expressed or implied in such statements. Actual results, performance or events may differ materially from those in such statements due to, without limitation, competition from other countries in MTU Aero Engines' ability to retain or increase its market share, the cyclicality of the airline industry, risks relating to MTU Aero Engines' participation in consortia and risk and revenue sharing agreements for new aero engine programs, risks associated with the capital markets, currency exchange rate fluctuations, regulations affecting MTU Aero Engines' business and MTU Aero Engines' ability to respond to changes in the regulatory environment, and other factors. Many of these factors may be more likely to occur, or more pronounced, as a result of terrorist activities and their consequences. MTU Aero Engines assumes no obligation to update any forward-looking statement.