# DMG MORI CO., LTD.

# FY 2024 First Quarter (Jan-Mar) Results

# **IR Announcement**

April 26, 2024

# 1. FY2024 Q1 (Jan-Mar) Financial Summary

- 2. Business Environment
- 3. Global Marketing
- 4. MX (Machining Transformation)
- 5. ESG/CSR

### FY2024 Q1 (Jan-Mar) Highlights

### **DMG MORI**

- ✓ Consolidated order intake: JPY 136.8 bn. (-5.8% y-o-y, +13.5% vs FY2023 Q4)
   Service & Parts (share: 23%): JPY 31.1 bn. (+10% y-o-y)
- ✓ Average order price per unit: JPY 74.7 mil. / EUR 463,000 (FY2023 average : JPY 61.9 mil./EUR 407,000) Driven by process integration, automation, DX, and GX solutions
- ✓ Machine order backlog at the end of March: JPY 263 bn. (end of FY2023: JPY 247 bn.)
- ✓ Higher revenue & profit: Sales revenue + 7.8%, Operating profit + 10.9 % (y-o-y), Operating profit margin 8.1% (FY2023 Q1: 7.9%)
- ✓ Expense of JPY 14.8 bn\*\* (EUR 91.8 mil), due to the loss of control over UMT\* in Feb. 2024 and deconsolidation
- ✓ Insurance claim for JPY 14.6 bn\*\* (EUR 90.4 mil) under foreign investment insurance.

\*Ulyanovsk Machine Tools ooo. (DMG MORI's manufacturing subsidiary in Russia) \*\*EUR/JPY=161.3

- Convertible bonds worth JPY 40 bn. converted into common stock (as announced on April 12) to reinforce financial capacity Based on BS to be expected at the end of April
  - Shareholders' equity : JPY 307.2 bn. Equity ratio: over 39% (end of March: JPY 274.8 bn., 34.6%)
  - Net interest-bearing debt : JPY 36 bn. Net D/E ratio: 0.12 (end of March: JPY 78.1 bn., 0.28)
  - Total No. of Issued shares : 141,955 thousand (end of March: 128,974 thousand)
  - Market capitalization : JPY 589 bn. @4,150 on Apr. 25 (end of March: JPY 524 bn. @4,062)
- Revision of fiscal year forecast due to strong orders and improved profitability in Q1
   Sales JPY 550 bn. (JPY 540 bn.), Operating profit JPY 58.5 bn. (JPY 57 bn.), OP margin 10.6% (10.6%), Net profit JPY 36 bn. (JPY 35 bn.)

### FY2024 Q1 Financial Highlights

### **DMG MORI**

(JPY bn.)	FY2022 1Q	FY2023 1Q	FY2024 1Q	YoY (%)
Consolidated order intake	150.1	145.3	136.8	-5.8%
Order backlog	203.0	269.0	263.0	
Sales revenue	107.3	123.2	132.9	+7.8%
Operating profit	9.5	9.7*	10.8	+10.9%
Operating profit margin	8.8%	7.9%	8.1%	
Net profit from continued operations	6.3	6.2	6.3	+0.7%
Loss from discontinued operations in the Russian manufacturing company (one-time)			-14.8	
Net profit	6.3	6.3	-8.7	
Depreciation & amortization including leasing	5.6	6.2	7.4	
Capital expenditure	10.2	11.1	8.1	
USD/JPY	116.2	132.4	148.6	
EUR/JPY	130.4	142.1	161.3	

\*Due to deconsolidation of UMT, the operating profit for FY2023 1Q has been revised to JPY 9.7 bn. to apply the same standards as in FY2024 1Q (previous announcement: JPY 9.7 bn.) It has no impact on net profit. The effect of deconsolidation of UMT is not reflected on results of FY2022 and before.

### Loss on Deconsolidation of Russian Manufacturing Subsidiary (UMT)



Russian Manufacturing Subsidiary-Ulyanovsk Machine Tools ooo (UMT) : Establishment (Commercial Register) → Accumulated investment of EUR 95.5 mil. by 2017 2012 Mar. 2022: Suspension of operation just after the Russian invasion of Ukraine Feb 2024. The Government of the Russian Federation took over UMT

(disclosed as a subsequent event in FY2023 financial report)

As of Mar. 31, 2024		(EUR mil.)	(JPY bn.)*
Net Asset	:	64.4	10.4
Currency Adjustment Ex	pense :	27.4	4.4
Total	:	91.8	14.8
			·

[FY2024 Q1]

- Loss of control over UMT resulted in deconsolidation of UMT from DMG MORIAG
- Recognized one-time loss of JPY 14.8 bn. (EUR 91.8 mil.) from the deconsolidation .



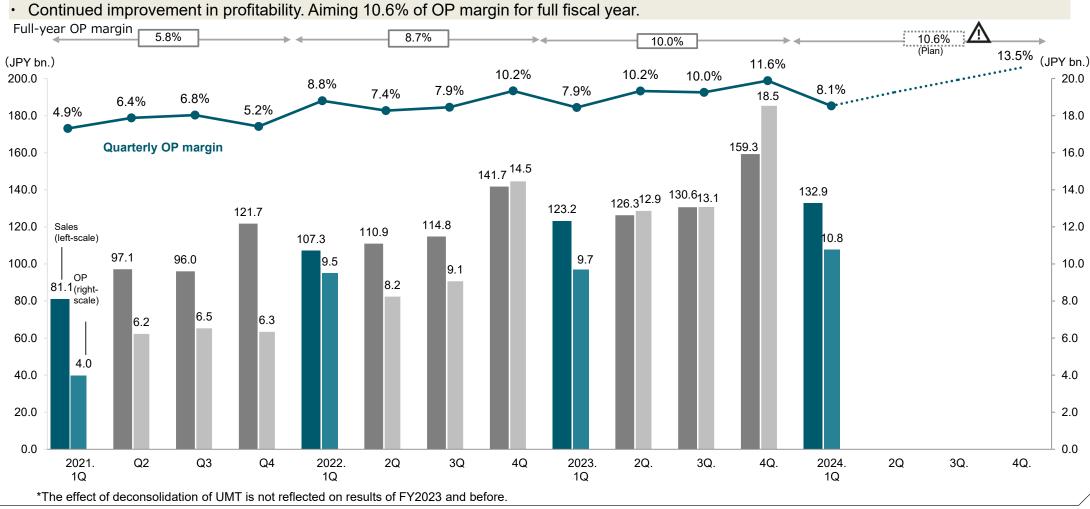
- Asserting claims for compensation under foreign investment insurance
- Insurance claim amount: JPY 14.6 bn.\* (EUR 90.4 mil.) .

\* EUR/JPY=161.3

### **Quarterly Financial Results**

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### **DMG MORI**



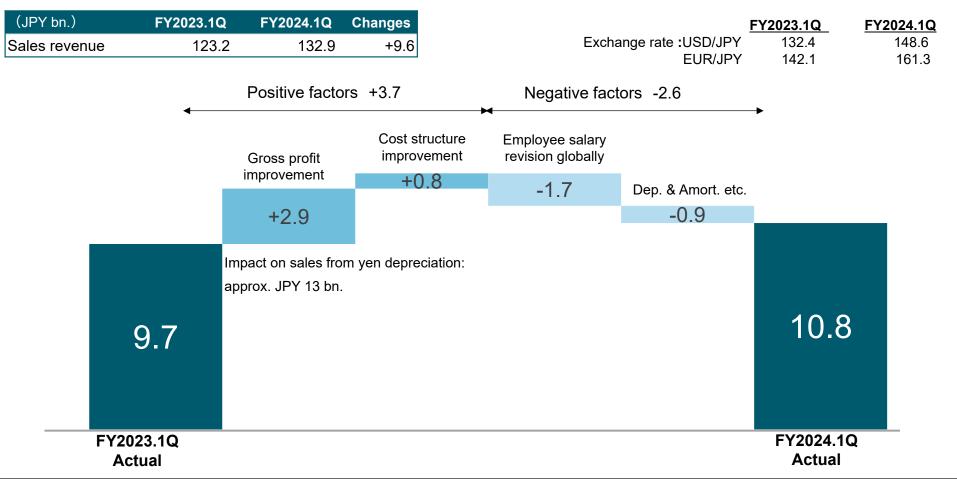
OP margin improved to 8.1% from 7.9% in the same period last year, driven by lower discount due to solution provision to customers

IR CONFERENCE 2024/4/26

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#### Operating Profit Bridge: FY2023 Q1 (Jan-Mar) vs. FY2024 Q1 (Jan-Mar)

- Gross profit & operating profit improved through MX solutions
- Higher expenses (depreciation, etc.) offset by increased in-house production and resulting cost structure improvement

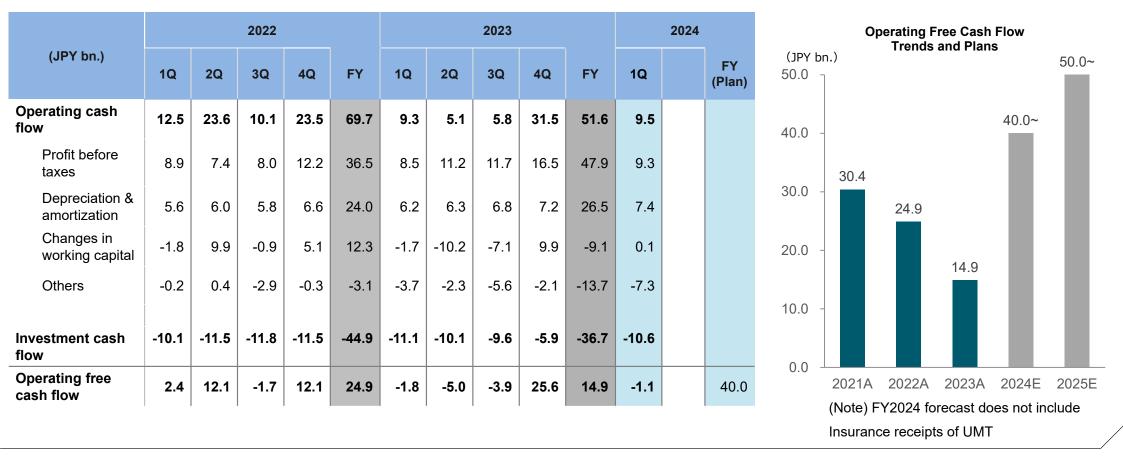


**DMG MORI** 

#### **Cash Flows**

### **DMG MORI**

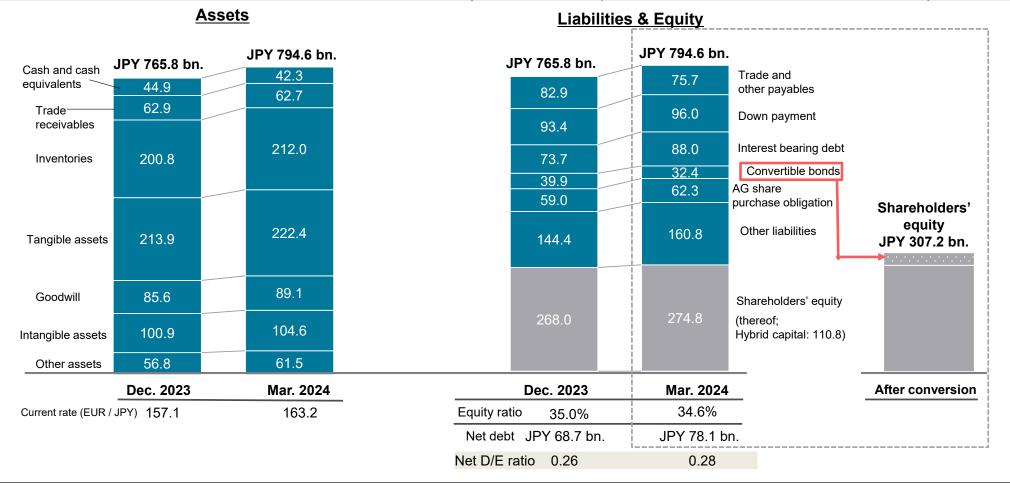
- Negative operating free cash flow of JPY 1.1 bn. Capital investment in line with plan. JPY4 bn. for acquisition of DMG MORI Precision Boring (former KURAKI).
- · Operating free cash flow forecasted to improve from Q2 onwards to make JPY 40 bn. in full year, driven by increased profits and inventory reduction.



### **Balance Sheet Summary**

### **DMG MORI**

- FX effected approx. JPY 23 bn.
- Convertible bonds worth JPY 40 bn. converted to common stock (as disclosed on April 12. JPY 7.5 bn. converted as of March 31)

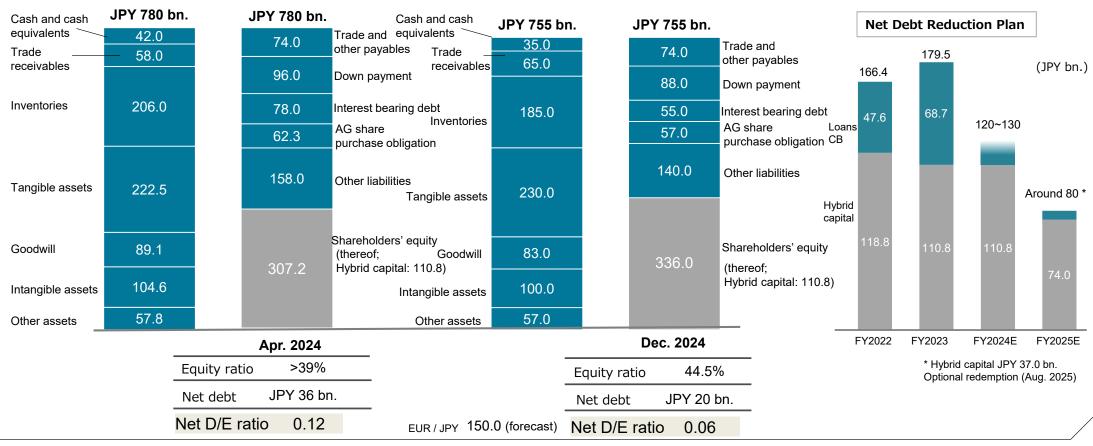


### **Balance Sheet Plan**

Apr. 2024 (Expected)

### **DMG MORI**

- Enhanced BS structure is expected at the end of April: Equity ratio over 39%, Net debt balance approx. JPY 36 bn.
- Equity ratio at the end of 2024 planned to be 44.5%, net debt JPY 20 bn., and net D/E ratio 0.06



#### Dec. 2024 (Plan)

### FY2024 (Jan.-Dec.) Forecast

Fiscal year business plan revised upward due to strong orders in Q1.

· One-time loss from the deconsolidation of UMT is assumed to be offset by insurance.

(JPY bn.)	<b>FY2022</b> (Actual)	<b>FY2023</b> (Actual)	FY2024 Plan (Revised)	<b>YoY</b> (%)	FY2024 Previous plan (Feb 5 <sup>th</sup> )
Consolidated order intake	542.4	520.0	520.0		520.0
Order backlog	254.0	247.0	_		_
Sales revenue	474.8	539.5	550.0	+2.0%	540.0
Operating profit	41.2	55.4*	58.5	+5.7%	57.0
Operating profit margin	8.7%	10.3%	10.6%		10.6%
Net profit	25.4	33.9	36.0	+6.1%	35.0
Depreciation & amortization including leasing	24.0	26.5	30.0		30.0
Capital expenditure	41.1	42.5	30.0		30.0
USD/JPY	131.5	140.6	142.2		140
EUR/JPY	138.1	152.0	152.8 *		150
deconsolidation of UMT, the operating profit for FY2023 has been revised to JPY 55.4 bn. and operation			※Expected exchange rate for	r and after Q2:U	SD/JPY=140 EUR/JPY=15

\*Due profit margin to 10.3% to apply the same standards as in FY2024 (previous announcement: JPY 54.2 bn., 10.0%) It has no impact on net profit. The effect of deconsolidation of UMT is not reflected on results of FY2022 and before.

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# 3. Global Marketing

# 4. MX (Machining Transformation)

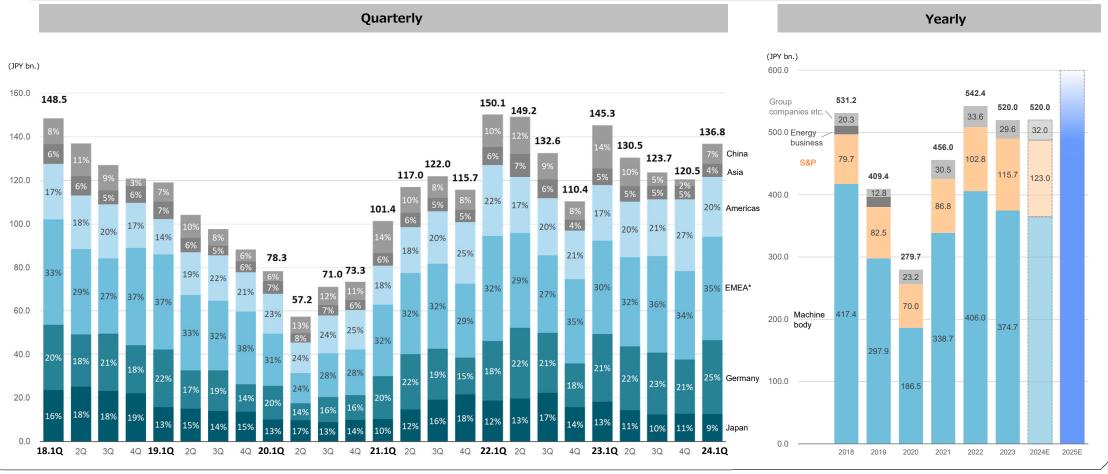
### 5. ESG/CSR

#### **Consolidated Order Intake**

### **DMG MORI**

• Order intake bottomed out in FY2023 Q4. Demand in EMEA and the US remain stable.

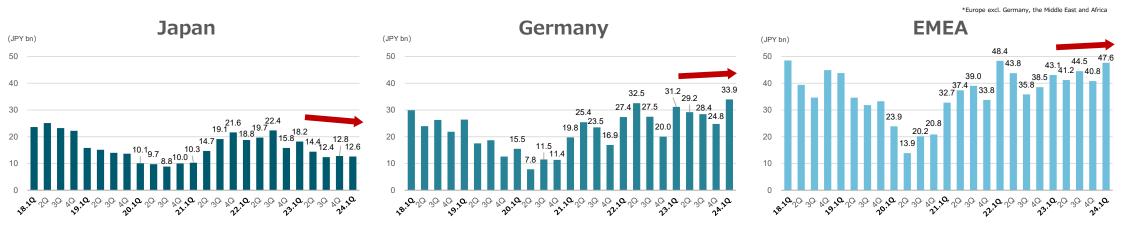
• Spare parts & Service have been progressing as planned with a y/y double-digit growth to JPY31.1bn in Q1. 25% progress against annual plan of JPY 123 bn.

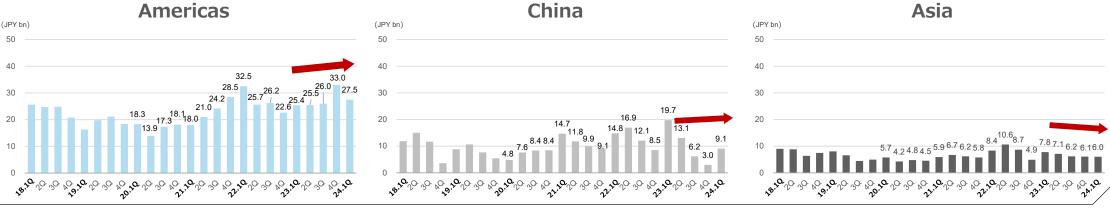


#### Order Intake by Region

### **DMG MORI**

- Germany topped an all-time high. EMEA was near peak. US remained stable. The weak yen also contributed.
- · Japan and Asia leveling off. In China, demand for process-integration/high value-added machines for civil use remain steady.



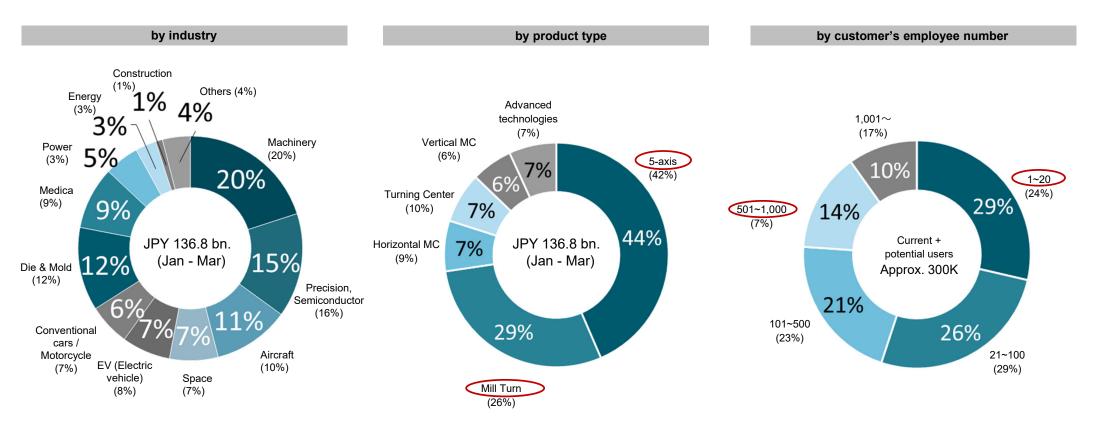


### Consolidated Order Composition (Jan-Mar)

### **DMG MORI**

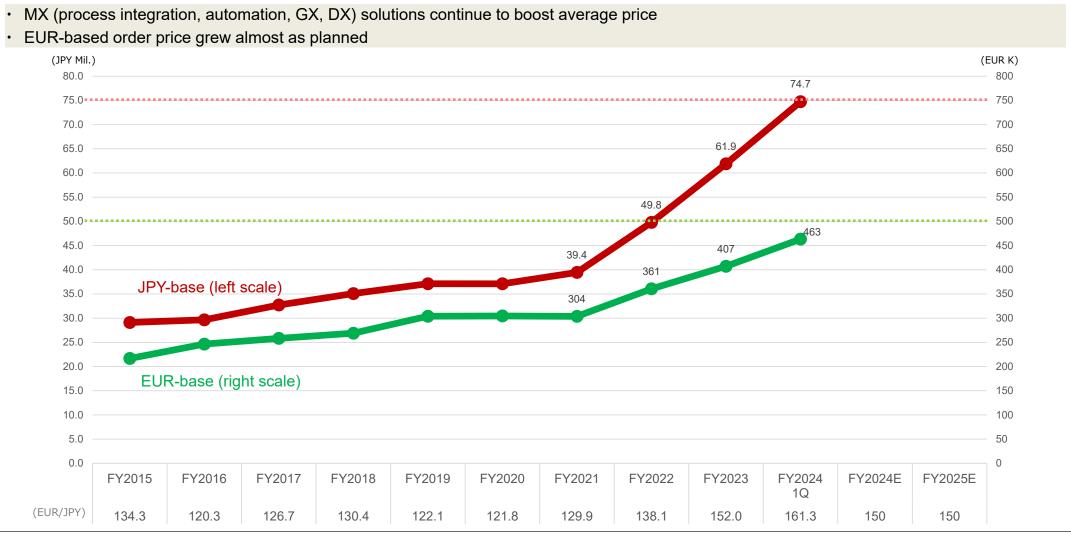
- · Significant orders from the aircraft, space, medical, and energy. Large commercial aircraft projects greatly contributed
- Process integration models (5-axis & mill-turn) now account for 73%. Automation gradually appreciated by small firms as a solution to labor shortage

Based on amount (% in brackets: FY2023 Jan-Dec)



### Average Order Price per Unit

### **DMG MORI**



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### Chicago Innovation Days 2024 (May 7-10, 2024)

### **DMG MORI**



### Open House Tortona 2024 (April 11 – 12, 2024)

### **DMG MORI**







#### Tortona factory key facts :

- + Founded in 1940
- + Manufacturing universal turning centers incl. CLX series, CTX series, and CTX TC series
- + State-of-the-art assembly hall completed in 2024 (Investment of EUR 5.5 mil. / JPY 880 mil.) %1 EUR=160 JPY
- + Production capacity : increased to 520 machines per year from 380 machines
- + Increased space for turnkey projects & application with automation





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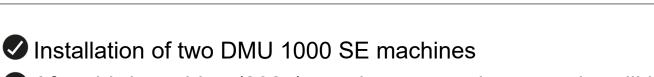
## 2. Business Environment

3. Global Marketing

# 4. MX (Machining Transformation)

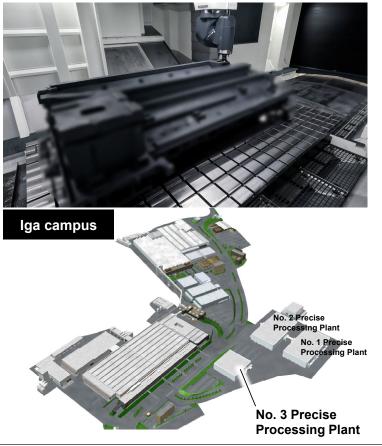
### 5. ESG/CSR

Process Integration at No. 3 Precise Processing Plant, Iga



After third machine (2025), casting processing capacity will be 14,000t/year (max. length 13m)







### NEW HMI "ERGOline X with CELOS X"

### **DMG MORI**

Boost your factory productivity with intuitive control and DX

Shorten your setup times with simple screen inputs via "Setup Assistant"



ERGO*line* X with CELOS X From the left: MAPPS (FANUC, MITSUBISHI), SIEMENS, HEIDENHAIN



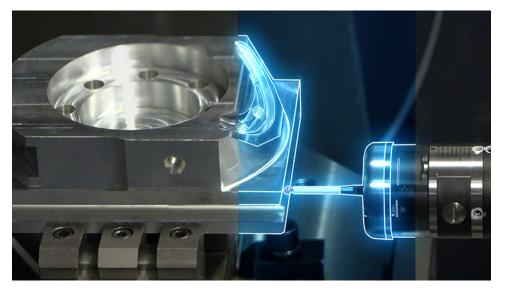
NTX 500 + ERGOline X with CELOS X

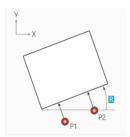
### Technology Cycle "Measuring Pro"

### **DMG MORI**



Rich measurement functions for shorter setups



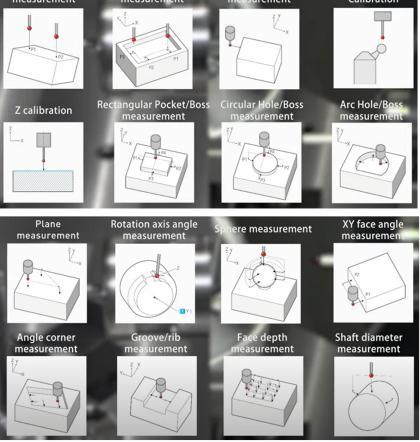


Example: Programming time (for parallel workpiece alignment)

Before : **60min** Measuring Pro : **2min** 

 Various measuring functions

 Tilting axis angle measurement
 Corner XYZ face Probe Calibration



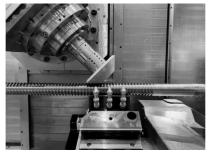
### LASERTEC 3000 DED Hybrid JSME-Award (Technology)

# Process Integration: Deposition, Milling, Turning, Grinding Reduced impact on environment through process integration and process time reduction





Turning



Grinding



Metal Deposition



R&D EO / AM Dpt. GM Ms. Yoko Hirono

DMG MORI's hybrid metal deposition machine for process integration and energy saving





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## 5. ESG/CSR

### Supplier Engagement: Partner Summit 2024 in Germany



Improve communication with partner companies

- ✓ Company mission, Examples of process integration
- ✓ Presentation on trends of semiconductor customers
- ✓ Updates in IT Security, Health & Safety management
- ✓ Support for employee training and health management

■ Briefing of procurement strategies



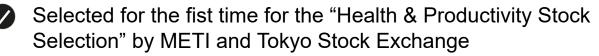
Award ceremony (Japanese partners awarded in 3/7 categories)



Networking among partner companies



#### DMG MORI awarded for Health & Productivity in 2024



- ✓ 1 listed corporation/industry
- ✓ Large corporations with strategic employee health management
- ✓ ROE (Return of Investment) and other KPIs also considered

#### **Report of awarded company**

<b>DMG MO</b>	RI			初選5	
DMG森精機株式会社					
全額負担の各種がん検診や保健指導、社内健 健康経営度調査項目を参考に、組織的で系結			Ľ		
経営理念のもと整社は、従業員の健康な心身から生まれる活力が企業	BRRC-ORED/RYDOR	201908	1018	20.08	1018
の持続的な発展成長にとって重要な経営資源と位置付け、健康経営に	0-05-05-05-0 019-05-4-588886233) 020-05-05-05-000-0233 020-05-05-05-000-0233 020-05-05-05-000-0233 020-05-05-05-05-05-05-05-05-05-05-05-05-05	11 MAR 01 Juli	12 M.M.	(1) 16.0% (2) 16.0%	(1) 00.0% (5) 00.00 (5) 04.00
取り組むことによって、従業員が健康に個々の能力を発揮できる企業文	194510-014	184	101.0	unter alle	100.0
化を育むとともに、生産性とワークエンゲイジメントの向上を目指します。		36.7 11.1 	#11 	10.5 17.6 10.6	86.0 95.4 85.4
* * *	BEER CONTRACTORS	21.4	31.2 21.4	10.5 10.5	81.5 (21.4
従来から弊社は健康施策を積極的に進めてきました。例えば、2018年		36.2	36.8 12-0	16.0	#1.5 12.5
8月には「勤務問インターバルの義務化」、2019年4月には「人間ドッ	88.21101481911-14-94	10.4	877	96.7	91.0 16.5
ク方式健診の導入」、2020年1月には「敷地内の全面禁煙」などを実現	(24,24,-00248.82.87)	-	10(00)	104(840) 87(940)	104(8.8) PEVE
してきました。そして、経営トップによる2021年1月の健康経営宣言以来、 健康経営度調査項目を参考に、より組織的で系統的な取り組みを展開 しています。会社全額負担の各種が人検診の推進、要二次健診者の追	健康経営で解決したい経営課題に到達するための前後となる「意 議変化・行動変容」に関するKFIの律務、構成管理をしながら年度 (4月開始3月終了)単位で従業員の全数把握をしている				
跡や服薬アドヒアランスの確認、40歳未満有所見者に対する保健指導、 管理職のためのWebnar研修、運動・栄養教室の継続的開催、社内健 康データの見える化などです。	https://www.dmgmori.co.j	ip/sp/hea	lth/		

Source : Health & Productivity Stock Selection (METI)

Health initiative example (Low-salt meal at company restaurant)



Source : 240328kenkoukeieigaiyou.pdf (meti.go.jp) with modifications

Large corporations  $(\geq 10,000 \text{ employees})$ 

"Health & Productivity" is a registered trademark by Non-Profit Organization Kenkokeiei.

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DMG MORI



### Sustainability : Ranked A- in CDP2023

### **DMG MORI**

TCDP

DISCLOSER 2023



Ranked A- in the CDP2023 for "Climate change" and "Water security"

SCIENCE BASED

Application for new "net zero" targets ongoing

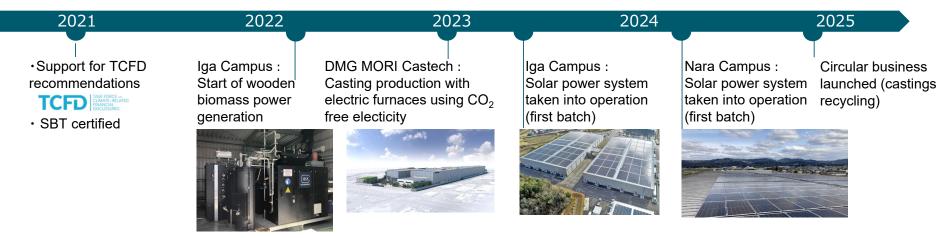
Targets approved by SBTi

(as of Dec. 2023)	DRIVING AMBITIOUS CORPORATE CLIMATE ACTION
Target Year	2030
Scope 1 & Scope 2	<b>▲</b> 46.2%
Scope 3	<b>▲</b> 13.5%

New targets = SBTi Corporate Net Zero
(as of Apr. 2024 / application ongoing)

(as of Apr. 2024 / application ongoing)				
Target Year	<b>2030</b> (Well below 2.0°C)	<b>2050</b> (Net zero)		
Scope 1 & Scope 2	<b>▲46.2%</b>	▲90%		
Scope 3	<b>▲27.5%</b>	(Total of Scopes 1-3)		

#### Recent initiatives



This material contains targets, plans, etc. concerning the future of DMG MORI CO., LTD..

All predictions concerning the future are judgments and assumptions based on information available to DMG MORI CO., LTD. at the time of writing. There is a possibility that the actual future results may differ significantly from these forecasts, due to changes in management policy or changes in external factors.

There are many factors which contain elements of uncertainty or the possibility of fluctuation including, but not limited to, the following:

- > Changes in the demand environment within the markets in which DMG MORI group operates
- Fluctuations in exchange rates
- > Changes to the laws, regulations and government policies in the markets where DMG MORI group conducts its business
- > DMG MORI CO., LTD.'s ability to develop and sell new products in a timely fashion
- > Instability of governments in the markets where DMG MORI group conducts its business
- > Operational changes by the competent authorities or regulations related to anti-trust, export control, etc.
- > Travel restrictions or stay-at-home requests for COVID-19 in Japan and other countries