DMG MORI CO., LTD. FY 2021 Q1(Jan-Mar) Results IR Announcement May 12, 2021

- 1. FY2021 Q1 Financial Summary
- 2. Business Environment
- 3. Focus Topics
 - ① Stronger presence in China
 - ② Increased efforts in Marketing (Digital/Real)
 - ③ Promotion of Digitization (*my* DMG MORI)
- 4. Progress of Sustainable Management

✓ Consolidated order intake: JPY 101.4 bn. (+29.5% y-o-y), higher than the original plan of JPY 85.0 bn.

✓ Machine order backlog: JPY 124.0 bn. (JPY 96.0 bn. at the end of FY2020)

✓ First quarter to achieve positive y/y development for operating income

✓ Great success at China International Machine Tool show in Beijing (CIMT)

- ✓ Increased production capacity in China to meet growing demand for process intergration and automation
- 2nd plant in China to be constructed near Shanghai (completion: end of FY2022)
- Expansion of Tianjin Factory (completion: FY2024)

✓ Carbon neutrality: assuared by a third-party organization; roadmap to 2030 formulated

✓ Full-year business forecast revised upward

FY2021 Q1 Income statement summary

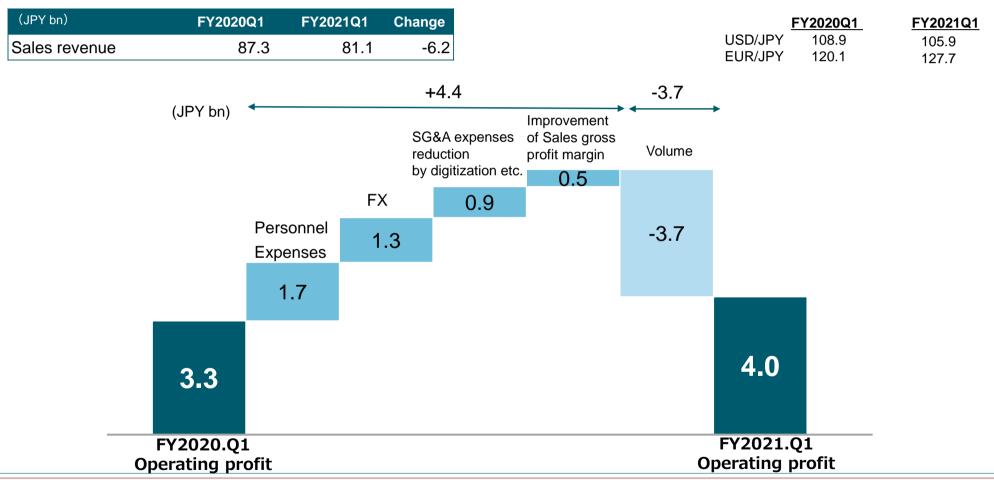
- Consolidated OI surpassed JPY 100.0 bn. for the first time in 7 quarters (since FY 2019 Q2)
- Operating income showed positive y/y trend despite lower sales revenue. Significant improvement in net profit as well

(JPY bn)	FY2019 Q1	FY2020 Q1	FY2021 Q1	Changes (%)
Consolidated order intake	119.1	78.3	101.4	+29.5%
Sales revenue	120.6	87.3	81.1	-7.0%
Operating profit	10.4	3.3	4.0	+21.8%
% to sales revenue	8.6%	3.8%	4.9%	
Net financial costs	-1.6	-2.1	-0.9	
(thereof, economic compensation associated with DA*)	(-0.9)	(-1.6)	(-0.5)	
Profit before taxes	8.8	1.3	3.1	2.5x
Net profit	6.4	0.1	1.8	
Net profit attributable to owners of the parent	6.2	0.1	1.8	
Attributable to owners of hybrid capital	0.3	0.3	0.5	
Attributable to common stockholders	5.9	-0.1	1.3	Turned to black
EPS (Yen) ·Basic	48.74	-1.13	10.38	
Depreciation & amortization including lease	5.5	5.9	5.5	
Capital expenditure	3.1	3.1	4.4	
USD/JPY EUR/JPY	110.2 125.2	108.9 120.1	105.9 127.7	
*Domination Profit and Loss Transfer Agreement				

DMG MORI

Operating income bridge FY2020 Q1 vs FY2021 Q1

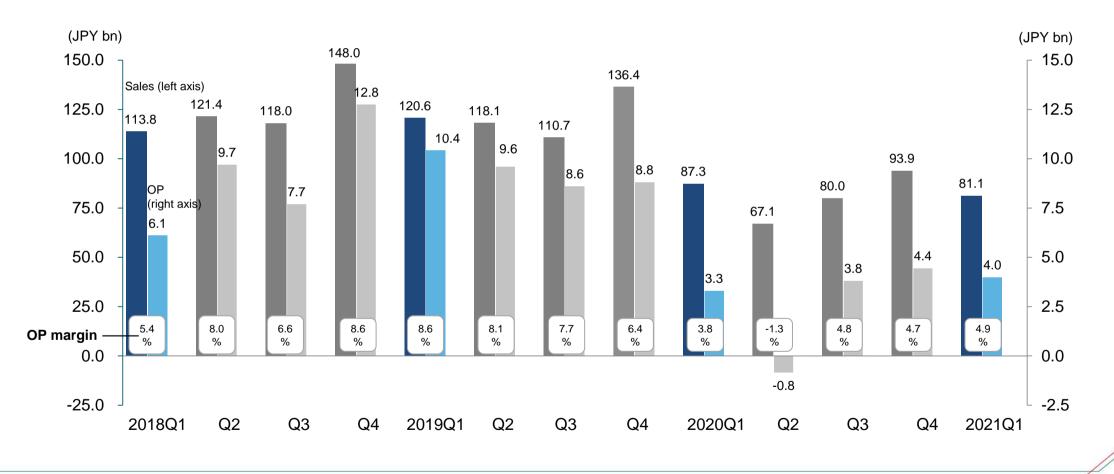
- Gross margin grew continuously thanks to value-based proposals to customers
- FX revaluation gain at the end of March due to weaker yen



Quartely financial results

DMG MORI

- Operating income margin has been improving since FY2020 Q3
- Annualized break-even point for Q1 was around the same level as FY2020



Cash flows

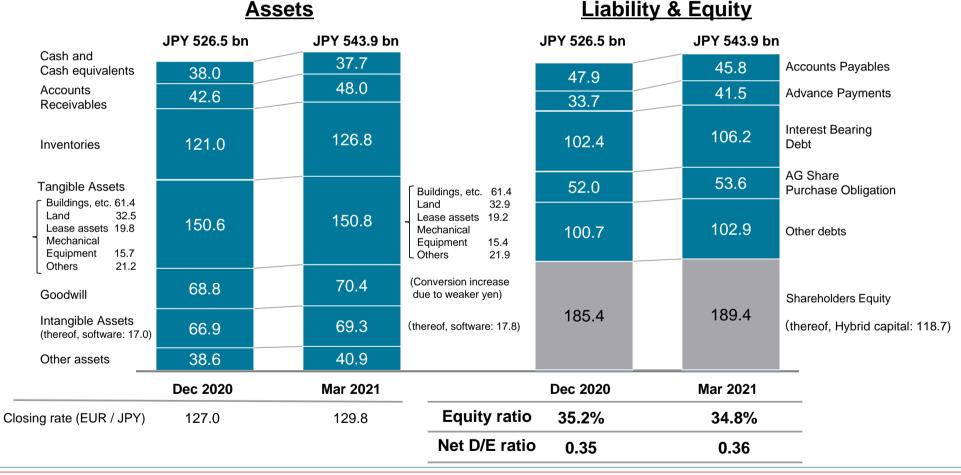
- Down payment had a positive impact. In preparation for an expected higher sales in the 2nd half, investment in inventories increased
- Free cash flows for the full year is planned at JPY 10.0 bn. or higher, driven by higher profitability and down payment

			2019			2020			2021				
(JPY bn)	Q1	Q2	Q3	Q4	FY	Q1	Q2	Q3	Q4	FY	Q1		FY (Plan)
Operating cash flow	13.0	3.8	4.3	22.5	43.6	2.5	-10.9	-0.5	22.6	13.6	2.6		25.0
Profit before taxes	8.8	8.2	7.1	7.4	31.5	1.3	-1.8	2.8	2.8	5.1	3.1		9.5
Depreciation & amortization	5.5	5.3	5.9	6.4	23.1	5.9	5.7	5.8	6.7	24.1	5.5		23.5
Change in working capital	3.5	-4.8	-5.1	2.2	-4.2	4.4	-10.6	-5.4	14.0	2.2	-3.5		5.0
Others	-4.8	-4.9	-3.6	6.5	-6.8	-9.0	-4.2	-3.7	-0.9	-17.8	-2.5		-13.0
Investment cash flow	-3.6	-1.6	-9.6	-8.7	-23.5	-3.1	-3.9	-2.5	-9.3	-18.9	-4.5		-15.0
(thereof, acquisition of tangible and intangible fixed assets)	-3.1	-5.3	-4.3	-8.5	-21.2	-2.9	-4.1	-3.5	-9.6	-20.1	-4.4		
Free cash flow	9.4	2.2	-5.2	13.7	20.1	-0.6	-14.9	-3.1	13.3	-5.2	-1.8		10.0
+ ↑	FY2019					FY2020				F	Y2021		
Apr-Jun Jul-Sep													
	Jan-Mar	Apr-Jun	Jul-Sep (Oct-Dec		Jan-Mar			Oct-Dec	J	an-Mar		
_	- Quarterly free cash flow												

Balance sheet summary

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- Temporary increase in net debt due to increased working capital
- Shareholders' equity ratio, net D/E ratio almost on par with FY2020 year-end level



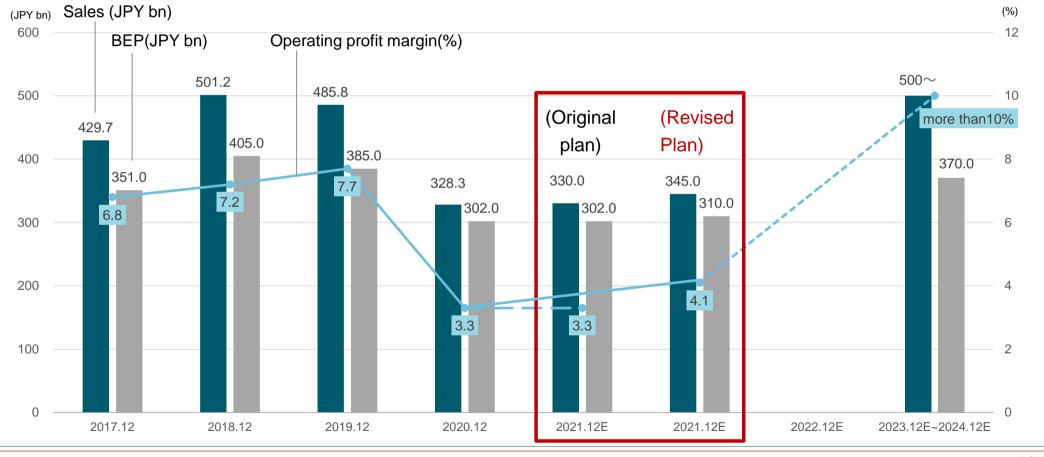
FY2021 full-year forecast

- Full-year order intake forcast was revised upward to around JPY 400 bn., 43% incerase y-o-y
- Based on Q1 OI increase, full-year revenue and profit forecasts were revised upward

(JPY bn)	FY2019	FY2020	FY2021 Plan				
(JPY DD)	Actual	Actual	(Revised)	YoY (%)	(Previous)	Changes	
Consolidated order intake	409.4	279.7	Around 400.0	+43.0%	Around 380.0	+20.0	
Sales revenue	485.8	328.3	345.0	+5.1%	330.0	+15.0	
Operating profit	37.3	10.7	14.0	+31.2%	11.0	+3.0	
% to sales revenue	7.7%	3.3%	4.1%		3.3%		
Net financial costs	-5.9	-5.6	-4.5	-	-4.5	-	
(thereof, economic compensation associated with DA*)	(-3.5)	(-3.0)	(-2.0)		(-2.0)		
Profit before taxes	31.5	5.1	9.5	+86.3%	6.5	+3.0	
Net profit	18.9	1.7	6.0	3.5x	4.0		
Net profit attributable to owners	18.0	1.7	6.0		4.0	+2.0	
Attributable to owners of hybrid capital	1.1	1.3	2.1		2.1	-	
Attributable to common stockholders	16.9	0.4	3.9		1.9	+2.0	
EPS (Yen) ·Basic	138.64	3.40	31.15		15.07		
Depreciation & amortization including lease	23.1	24.1	23.5		23.5		
Capital expenditure	21.2	20.1	15.0		15.0		
USD/JPY	109.1	106.8	105		105		
EUR/JPY	122.1	121.8	125		125		
*Domination Profit and Loss Transfer Agreement							

Stringent management of break-even point

- Reduced annual salary for deomestic employees to be reinserted (Average salary: JPY 6.43 mil. \rightarrow 7.10 mil.) thanks to growing demand
- Full-year break-even point planned at around JPY 310.0 bn. (compared to the Initial plan of JPY 302.0 bn.)



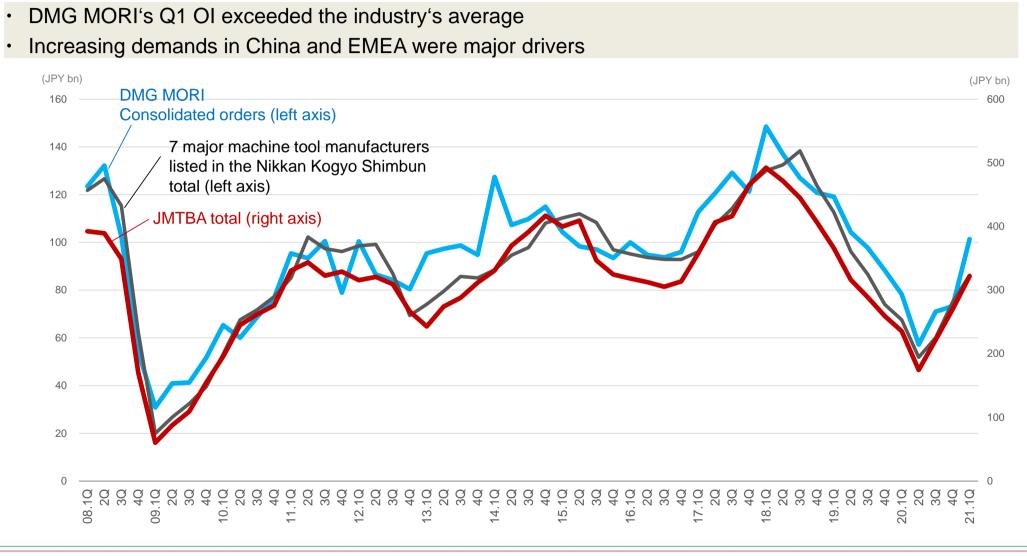
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Consolidated OI vs JMTBA OI progress

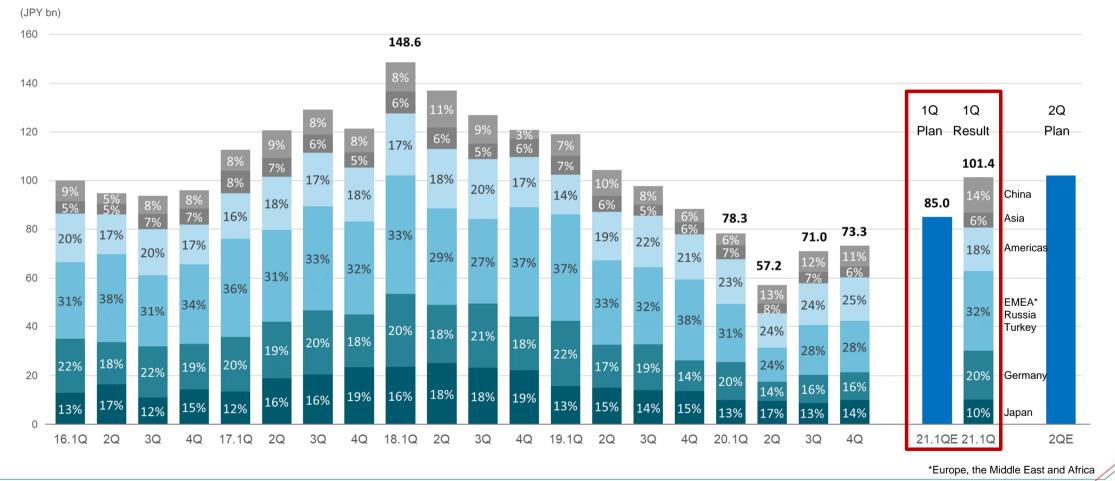
DMG MORI



Order composition (Consolidated OI)

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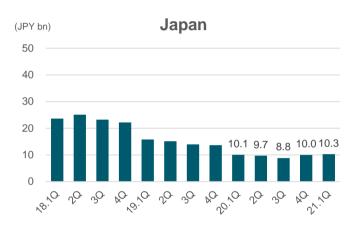
- Q1 OI greatly surpassed the original plan of JPY 85.0 bn. and ended at JPY 101.4 bn.
- The current level of OI is expected to continue in Q2 onwards.

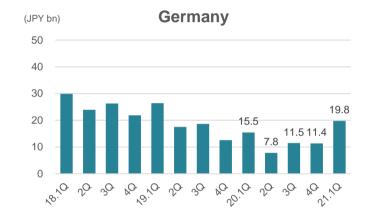


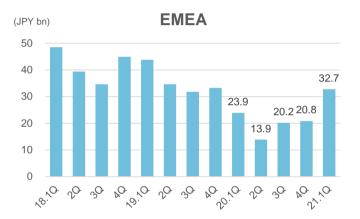
OI development by region

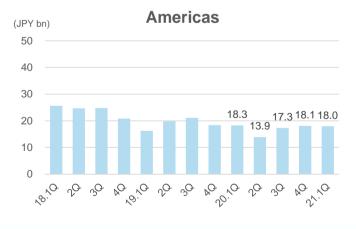
DMG MORI

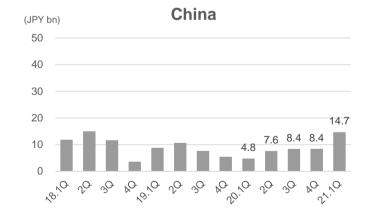
- Remarkable OI recovery in China and Europe
- OI in Americas remains steady. Japan showed recovery against last year.

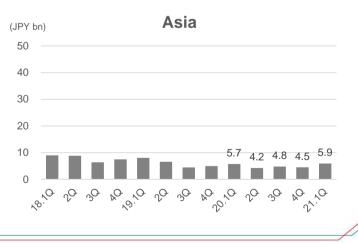












IR CONFERENCE 2021/5/12

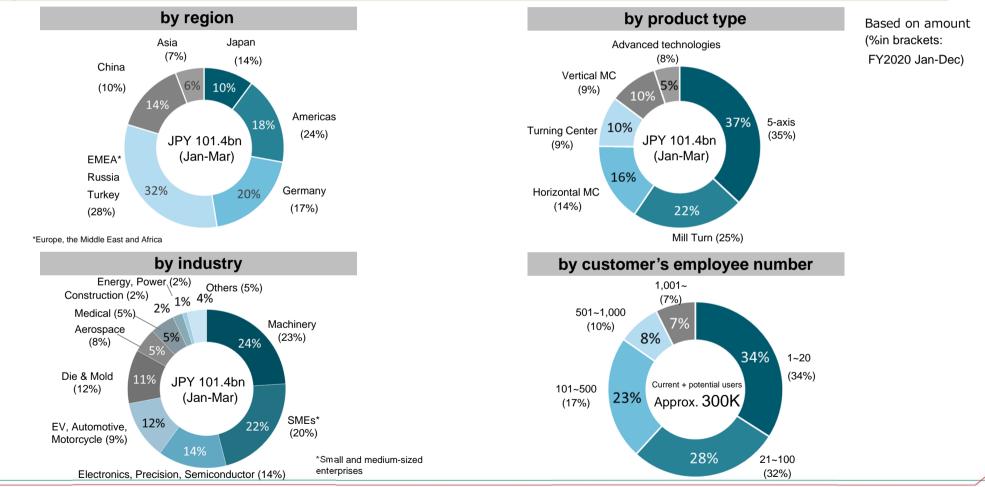
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Order composition (Jan-Mar)

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· Germany and EMEA accounted for more than 50% of total order intake

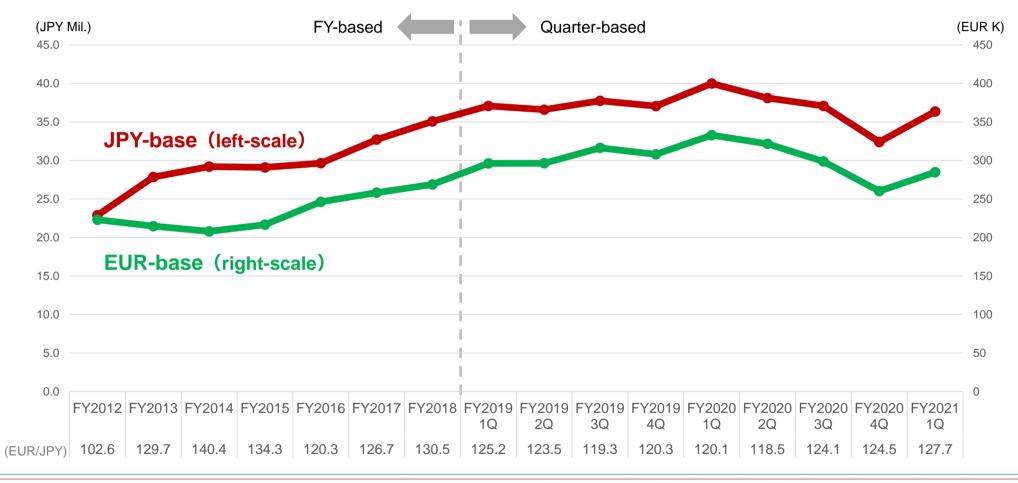
Demand from semiconductor, general machinery, SMEs and EV&automotive remains robust. Commercial aircraft remains adjustment phase



Average price per unit

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- · Average price per order for Q1 marked an upward trend
- Increased order for 5-axis and large-scale automation lead to growth in average price



Development in OI & order backlog

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- Machine order backlog at the end of Q1: JPY 124.0 bn. (+ JPY 28.0 bn. from the end of Dec. 2020)
- Expected year-end order backlog: JPY 140.0 bn. first lead to enhanced profitabilities in coming year.



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CIMT2021: A large-scale international exhibition at a real venue

⊘CIMT2021 (China International Machine Tool show, Beijing)

Obate: April 12-17, 2021

Booth visitors: approx. 9,000





3. INTEGRATED DIGITIZATION



2. TECHNOLOGY & TURNKEY

EXCELLENCE

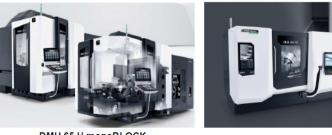
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4. ADVANCED TECHNOLOGY



LASERTEC 20 Precision Tool ULTRASONIC 20 linear

5. CHINA PREMIER



DMU 65 H monoBLOCK

CLX 450 TC

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Stronger presence in China



FY2021 Q1: OI in China on record high (EUR 85 mil.)

Service/Sales/Production hubs in China Local production capacity increase Responding to local needs for process integration/automation Shorter delivery time Local production to reduce CO2 from transport, etc. Shenyang Beijing Order composition (by machine model / factory) Advanced Xi'an• Tianjin Advanced Vertical MC Technology Technology 6% Vertical MC 6% 5-axis Turning center 1% 13% 7% Chongqing• 5-axis Turning center 3% 22% 29% Shanghai FY 2020 FY 2021 Dongguan• Jan-Dec 9% Mill-turn 1Q 14% Horizontal 35% Horizontal 55% Mill-turn Sales & Service hub Production site (planned site included) MC MC Tianjin Tianiin Factory Factory Headcount (end of March, 2021) AG Factory CO Factory CO Factory 34% AG Factory 55% 66% FY 2021 549 FY 2020 Sales & Service: approx. 330 45% 1Q Jan-Dec Tianjin Factory: approx. 140

Second production site to be built in China (Pinghu)



DMG MORI Pinghu Manufacturing Solutions (naming: tentative)

Site area	70,000m ²
Products	5-axis machine series: DMU (Special spec. for China)
Capacity	Production of 1,000 units/year
Planned investment	EUR 50 mil. / approx. JPY 6.3 bn. (1EUR = 125JPY)
Completion (plan)	FY2022 end (start of operation in FY2023)

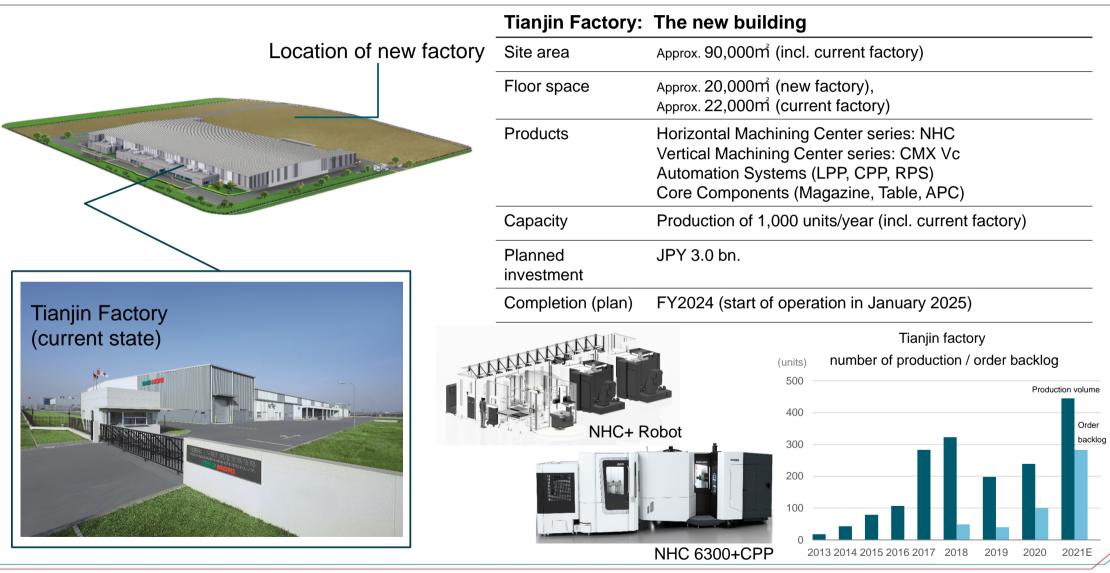


Located approx. 1h drive from Shanghai



Expansion of Tianjin factory

DMG MORI



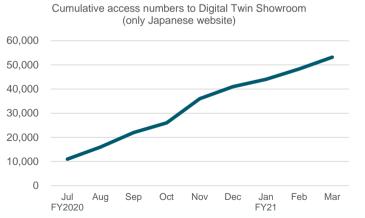
Marketing (digital / real)

DMG MORI

Digital Twin Showroom



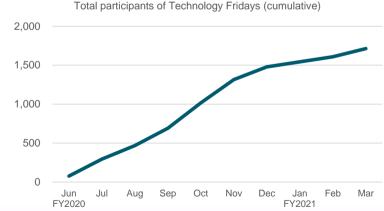
Since July 2020 Total: approx. 53,000 accesses



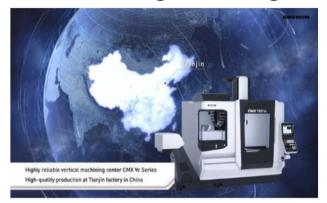
Technology Friday



January to March 2021 Iga: 10 times/ approx. 230 participants *Event at Tokyo put on hold because of the state of emergency.

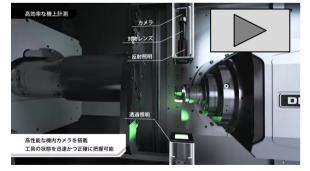


Video & Digital Catalog



January to March 2021 30 videos released

Example: Released video "Tool Visualizer"



https://www.youtube.com/watch?v=WYn3CF eTXQ

Enhanced Digital Twin Showroom

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Improved usability

+ May Machine list



+ July Technology Cycles Corner



+ May Chinese Room



+ July WORKPIECE VIEW



+ May 360° MACHINE VIEW



+ May German Room



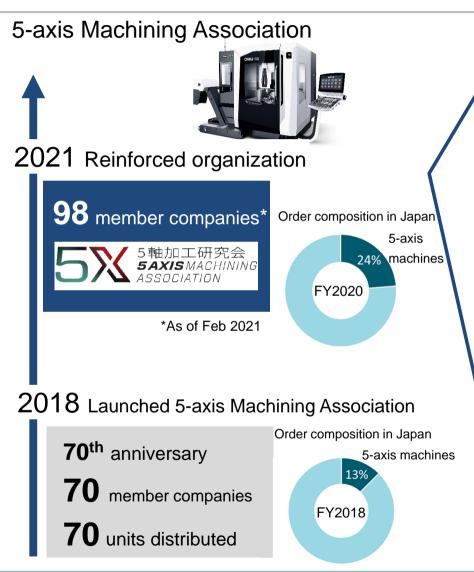
+ July INSIDE VIEW with spec information



+ July TOP VIEW for spec selection

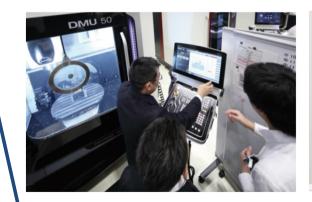


Reinforced activities of 5-axis machining association



Various services available for member customers:

- Private lessons: twice a month
- ·Online seminars: once a month
- Online exchange meetings
- •5-axis Machining Contest
- Newsletter "DISCOVERY"
- Members-only website



Private lessons



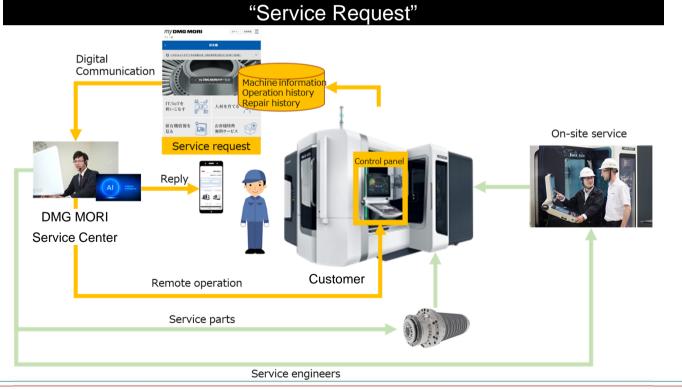
Online exchange meetings

my DMG MORI new function: service request

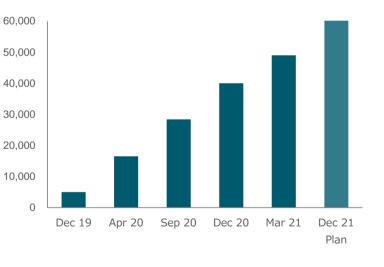


"Service Request" • Provision of digital data (images, videos, programs) by customer

- · Customers' machine status and requests visible on one platform
- Online placement of service requests, and spare part orders, as well as consultation for programs, and peripheral equipment
- Time efficient, and accurate dates for part delivery and visits



Members of my DMG MORI around the world:



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4. Progress of Sustainable Management



Achieved carbon neutrality from business activities and manufacturing processes (from parts procurement through product shipment) throughout the group in 2021

+ Assurance by a third party (PricewaterhouseCoopers GmbH)







DMG MORI CODMG MORI AGCertified in March 2021Certified in October 2020



See below for DMG MOR Carbon Neutral Report (Japanese only) and our initiatives towards sustainability: https://www.dmgmori.co.jp/corporate/sustainability/index.html

DMG MORI

2019 (base year) 78 tons/unit CO ₂ emissions in upstream processes	CO ₂ emissions •Scope1+2 = emissions by company •Scope3 = emissions by supply chain	(14%) n (86%)		uction 🕢 uction 🕢	2030 (30% reduction) 55 tons/unit Calculated with the same production volume as 2019
2020	2021	2024		2026	2030
 Introduction of CO₂-free electricity at: ✓ Tokyo ✓ AG-led regions (incl. Europe) 	 •CO₂-free electricity at other major facilities in Japan and AG-led markets •Biomass power generation at Iga (Sep-) 		Seikosho @ Introducing ^{Current status}	Shimane Prefe	s at Wanatabe Seikosho
	 Usage of electric vehicles (mainly in Europe) 	 	Complete transition to local supply planned by 2024	Shimane Prefecture Watanabe Seikosho (Transport distance 500 km / CO	
	 Disclosure through CDP* Start of SBT** initiatives 		~	 Introducing in at Scope 3: in with partners 	solar generators at Iga/Nara
	*former Carbon Disclosure Project **Science Based Target			O ₂ –free procure gistics, etc.	ment sources



Chest CT:

Initiatives

Annual medical check-ups for all employees

□ Promoting employees' health

Medical staff continuously supporting each employee

Creating healthier workplace

Maintain and improve the work environment for better physical/mental health

Improving health literacy

Provide opportunities to learn how to maintain wellbeing and lead a healthier lifestyle

Re-examination encouraged after the medical check-up (for those who need it)

Cost for the additional tests above covered by the company



from **40** yrs old (once in 5 yrs)

Dental check (incl. scaling):

Abdominal CT:

all employees

(exercise classes, professional advices on exercise, diets, smoking etc.)

- Introduction of PCR test equipment (planned)
- Work-hour regulations: \geq

Specific health guidance

Gastroscopy/colonoscopy:

from 30 yrs old (once in 2 yrs)

from 35 yrs old (once in 5 yrs)

(Max. office hour: 10 hrs / Min. interval btw. 2 work days: 12 hrs)

- Canteen offering healthy meals \geq
- e-Learning about health promotion
- Lecture by occupational physician
- (mental health, oral hygiene, exercise etc.)



Gene analysis device "AutoAmp" (Catalogue of Shimadzu Corporation)





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Ranked No.1 in "Top 200 companies taking most paid time off (PTO) (as of 2019)"

Stringent management of total work hours and PTO usage to improve productivity and efficiency of employees

Top 200 companies using most paid holidays

Rank	Company	Industry	3-year average of paid holiday usage (%)	Paid holiday usage in 2019 (%)	3-year average no. of paid holidays
1	DMG MORI Co., Ltd.	Machinery	101.5	106.1	19.2
2	Honda Motor Co., Ltd.	Transport equipment	99.6	100.0	19.0
3	AISIN CORPORATION	Transport equipment	98.6	98.7	19.6
4	The Kansai Electric Power Company, Incorporated	Electricity / gas	98.5	97.8	19.9
5	TS TECH CO., LTD.	Transport equipment	98.2	99.6	18.7
6	formerly Keihin Corporation	Transport equipment	98.1	97.0	19.1
7	Komatsu Ltd.	Machinery	98.0	99.5	20.0
8	Daihatsu Motor Co., Ltd.	Transport equipment	97.8	99.5	19.7
9	Keikyu Corporation	Land transport	97.5	97.8	18.5
10	TOKAI RIKA CO., LTD.	Transport equipment	96.9	89.8	19.6
11	Toyota Industries Corporation	Transport equipment	95.9	96.9	19.5
12	TOYOTA AUTO BODY CO.,LTD.	Transport equipment	94.8	95.3	19.5
13	DAIKIN INDUSTRIES, LTD.	Machinery	94.7	95.7	21.3
14	NIPPON TELEGRAPH AND TELEPHONE EAST CORPORATION	Information/ communication	94.7	89.1	20.0
15	NIPPON TELEGRAPH AND TELEPHONE CORPORATION	Information/ communication	94.5	88.7	20.0
16	SCSK Corporation	Information/ communication	94.4	92.5	19.6
17	Toyoda Gosei Co., Ltd.	Transport equipment	94.3	94.3	19.5
18	KUBOTA Corporation	Machinery	92.9	93.5	19.8
"	DENSO Corporation	Transport equipment	92.9	101.4	19.9
20	AGC Inc.	Glass/ceramics	92.7	91.4	19.8
21	TOYOTA MOTOR CORPORATION	Transport equipment	92.3	91.4	19.7
22	NTN Corporation	Machinery	92.1	94.7	18.9
23	TOAGOSEI CO., LTD.	Chemical	92.0	89.3	19.4
"	Osaka Gas Co., Ltd.	Electricity / gas	92.0	90.0	19.4
25	JAPAN POST BANK Co., Ltd.	Banking	91.6	94.3	20.0

<Return to appropriate level in 2021 due to increasing demand>





Play hard = Improving physical and mental health Study continuously = Adapting to technological and social changes Work together = Fostering productivity in result-oriented culture

DMG MORI Mission Statement : "Play hard, Study hard, Work together"

Source : "Top 200 companies using most paid holidays" Toyo Keizai (2021/4/26)

Nara Product Development Center

R&D Center for digital transformation and advanced technologies currently under construction close to Nara Station

View from South-East

<Areas of development>

- 5G digital communication technology .
- Artficial Inteligence (AI)
- Cloud computing .
- Digital twin, etc. .

Image of complete building

<Key facts>

- Opening
 - Building 6 floors
- about 300 Employees

DMG MORI

Photo of Southern side (as of April 21, 2021)



<Location>

By Google Map

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Interior design



End of April, 2022 (planned)



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.