# Financial Data, 10-year Period

	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Operating Results Highlights (Unit: Millior	Yen)									
Net Sales	143,143	140,699	146,925	143,116	131,807	116,432	134,595	156,706	178,663	196,212
Gross Profit	43,470	46,188	47,305	44,327	41,031	34,856	36,415	37,462	44,144	52,875
Operating Income	22,961	24,225	24,066	21,243	17,544	12,900	13,800	10,824	15,536	21,644
Ordinary Income	27,113	26,135	25,841	24,804	20,854	12,675	19,570	21,473	26,994	32,448
Profit Attributable to Owners of Parent	18,546	20,598	20,303	22,925	14,234	8,987	14,251	14,295	19,416	12,831
Profit Income per Share (Yen) *	133.49	150.35	149.87	170.60	107.00	67.82	108.38	110.39	150.52	101.01
Exchange Rate (Unit: Yen) US dollar (Average for the period)	121.05	108.84	112.19	110.43	109.05	106.82	109.80	131.43	140.56	151.58
Consolidated Financial Position (Unit: M										
Total Assets	256,196	258,387	269,318	268,246	268,244	262,559	285,704	307,786	336,605	354,989
Net Assets	233,245	232,917	242,179	244,454	245,172	239,103	259,909	280,175	305,030	319,622
Net Assets per Share (Yen) *	1,681.51	1,702.57	1,789.99	1,820.04	1,845.43	1,811.81	1,987.67	2,166.88	2,380.90	2,540.50
Cash Flows (Unit: Million Yen)										
Cash Flows from Operating Activities	20,115	27,958	22,585	20,979	25,830	18,741	8,743	10,206	31,741	40,133
Cash Flows from Investing Activities	-1,178	-3,440	-14,027	-12,735	-15,246	-5,304	-12,970	-10,468	-15,608	-15,750
Free Cash Flows	18,937	24,518	8,558	8,244	10,584	13,437	-4,226	-261	16,132	24,383
Cash Flows from Financing Activities	-13,312	-11,860	-13,844	-11,069	-12,132	-10,952	-11,285	-10,088	-11,849	-16,183

\* As of January 1, 2024, the Company conducted a stock split at a ratio of 2 shares per common share. The figures for 2015-2024 are the amounts after considering the stock split so that each period can be easily compared with the forecast figure for 2024.

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		Financial Data, 10-year Period	ESG Data	Company Information / Stock Information	
Einancial Data 10 year	. Portod				

## Financial Data, 10-year Period

	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	
Capital Expenditures, Depreciation and Amortization, R&D Expenses (Unit: Million Yen)											
Capital Expenditures	16,187	11,236	12,844	16,332	17,915	7,736	9,622	10,614	12,818	14,068	
Depreciation and Amortization	6,386	6,016	7,143	7,652	8,264	8,648	9,666	11,634	12,573	14,197	
R&D Expenses	5,164	5,024	5,233	4,939	4,958	4,453	4,711	5,574	6,388	7,001	
Financial Indicators (Unit: %)											
Gross Profit Ratio	30.4	32.8	32.2	31.0	31.1	29.9	27.1	23.9	24.7	26.9	
Operating Income Ratio	16.0	17.2	16.4	14.8	13.3	11.1	10.3	6.9	8.7	11.0	
Ordinary Income Ratio	18.9	18.6	17.6	17.3	15.8	10.9	14.5	13.7	15.1	16.5	
ROIC	14.4	17.0	14.4	12.7	9.3	6.4	6.1	4.1	5.7	6.1	
ROE	8.0	8.8	8.6	9.4	5.8	3.7	5.7	5.3	6.6	4.1	
ROA	10.6	10.2	9.8	9.2	7.8	4.8	7.1	7.2	8.4	9.4	
Equity Ratio	91.0	90.1	89.9	91.1	91.4	91.0	90.9	91.0	90.6	90.0	

ROIC= (Operating profit × (1 - Effective tax rate)) / (Accounts receivable-trade + Inventories + Non-Current assets (excluding Investment securities) - Accounts payable-trade)

Shareholder Returns										
Annual Dividend per Share (Yen) $^{\star}$	55.0	60.0	60.0	67.5	67.5	67.5	57.5	67.5	75.0	76.0
Dividend Payout Ratio (%)	41.2	39.9	40.0	39.6	63.1	99.5	53.1	61.1	49.8	75.2
Total Return Ratio (%)	68.2	63.1	64.7	52.7	84.3	121.3	74.1	82.3	65.5	122.1

\* As of January 1, 2024, the Company conducted a stock split at a ratio of 2 shares per common share. The figures for 2015-2024 are the amounts after considering the stock split so that each period can be easily compared with the forecast figure for 2024.

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# ESG DATA

### Environment

		Category	Scope	Unit	2020	2021	2022	2023	2024
7		Electricity	Group	million kWh	189	220	204	207	196
hpro		Town gas	Group	thousand $m^3$	885	1,274	871	758	722
ving	otal e	Liquefied petroleum gas (LPG)	Group	ton	69	68	57	55	51
tal energy inp ng the effic energy use	merg	Gasoline	Group	kl	229	218	345	221	214
Improving the efficiency of energy use	Total energy input	Diesel Fuel	Group	kl	234	209	154	210	102
ency	1t	Coal	Group	ton	0	0	0	0	0
<del>°</del>		Sustainable energy (Photovoltaics capacity	/) Group	million kWh	1.42	1.52	2.44	3.65	6.87
0	-	Total usage volume	Group	thousand $m^3$	754	851	763	772	783
Resource conservation (water)	Water input volume	Water supply usage volume	Group	thousand $m^3$	719	742	674	691	702
Resource onservatic (water)	. inpu 1me	Underground water usage volume *1	Group	thousand $m^3$	33	106	86	78	77
5	Ŧ	Rain water usage volume	Group	thousand $m^3$	3	3	3	3	3
		Scope1	Group	t-CO <sub>2</sub>	3,265	4,092	3,317	2,929	2,549
		Scope2 (market standard)	Group	t-CO <sub>2</sub>	102,638	117,006	123,496	117,546	107,417
		Scope2 (location standard)	Group	t-CO <sub>2</sub>	103,221	117,525	123,951	118,837	121,603
		Scope3 *2	Group	t-CO <sub>2</sub>	986,157	1,235,054	1,357,129	1,273,986	1,282,221
ন	G	Category 1 Puchased goods and ser	vices Group	t-CO <sub>2</sub>	—	734,374	933,752	560,686	556,831
Reduc	reenh	Category 2 Capital goods	Group	t-CO <sub>2</sub>	—	33,096	36,505	48,487	53,217
Reduction of greenhouse gas emissions	Greenhouse gas	Fuel and energy-related act ties not included in Scope 1 Scope 2	or Group	t-CO <sub>2</sub>	_	16,242	15,658	15,678	16,017
greenho sions	as emissions	Category 4 Upstream transportation and distribution	Group	t-CO <sub>2</sub>	_	84,576	28,686	42,734	40,193
ouse	sions	Category 5 Waste generated in operations	Group	t-CO <sub>2</sub>	_	1,601	1,319	1,118	1,153
		Category 6 Business travel	Group	t-CO2	_	2,846	2,607	2,528	2,481
		Category 7 Employee commuting	Group	t-CO2	_	10,343	9,957	9,454	9,285
		Category 11 Use of sold products	Group	t-CO2	_	350,978	325,719	589,971	599,502
		Category 12 End-of-life treatment of s products	Group	t-CO <sub>2</sub>	_	997	2,926	3,330	3,542
Redu	Total	discharged waste volume	Group	ton	37,052	45,821	39,951	38,860	40,157
uction	Final	waste disposal volume	Group	ton	1,397	1,676	529	814	897
) of w	Total discharged waste volume   Final waste disposal volume   Waste recycling volume   Waste recycling rate			ton	35,654	44,145	39,422	38,046	39,260
raste	Waste	e recycling rate	Group	%	96.2	96.3	98.7	97.9	97.8

#### Governance

	Category		Scope	Unit	2020	2021	2022	2023	2024
		Total	НQ	persons	13	13	13	13	11
		Outside directors	НQ	persons	6	6	6	6	6
	Directors	Female directors	HQ	persons	2	3	3	2	2
Highly transparent corporate operations		Foreign national directors	HQ	persons	1	1	1	0	0
	Number of board of direct	ors meetings	HQ	times	25	25	25	25	25
ransp	Attendance rate of outside	directors	НQ	%	100	98	98	98	98
baren	Age of youngest director	Internal	НQ	age	51	52	53	54	55
t corp	Age of oldest director	Internal	НQ	age	60	61	61	62	63
oorat	Average age of directors	Internal	НQ	age	56	56	56	58	59
e ope	Audit committee members	Total	НQ	persons	4	4	4	4	4
erations		Outside audit committee members	HQ	persons	3	3	3	3	3
07	Executive officers		HQ	persons	14	17	17	14	15
	Directors' remuneration		HQ	million yen	400	415	452	518	396
	Audit committee members	' remuneration	HQ	million yen	48	49	53	54	56
	Political contributions, lo expenditures	obbying, and other	ΗQ	yen	0	0	0	0	0
Com	Administrative penalties fro commission	Group	incidents	0	0	0	0	0	
iplian onal	Criminal penalties related t	o compliance	Group	incidents	0	0	0	0	0
Compliance with domestic / rnational regulations and eth	Suspension of operations/s violations	Group	incidents	0	0	0	0	0	
dom	Price fixing prosecution cas	ses	Group	incidents	0	0	0	0	0
Administrative penalties from fair trade commission Criminal penalties related to compliance Suspension of operations/business due to legal violations Price fixing prosecution cases Bribery prosecution cases			Group	incidents	0	0	0	0	0

\*1 The calculation method for underground water consumption has been revised at some sites since 2021.

\*2 In 2023, we reviewed the calculation method of greenhouse gas emissions, including switching to the weight calculation method for Category 1, in order to improve the accuracy of determining the amount of emissions.

\*3 Mabuchi Oaken has been added to the scope of reporting from 2024.

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### Social

	Category		Scope	Unit	2020	2021	2022	2023	2024		Category		Scope	Unit	2020	2021	2022	2023	2024
		<b>T</b> . 1	НQ	persons	851 (139)	836 (130)	827 (130)	845 (131)	896 (145)		Average monthly working h	our	НQ	hours	159.7	157.5	165.8	165.1	165.5
	Number of employees	Total (female)	Crown		21,477	20,894	20,248	19,808	18,032		Average monthly overtime I	hours	НQ	hours	12.5	10.3	17.6	18.9	19.8
			Group	persons	(16,516)	(15,680)	-		(12,808)			Granted	НQ	days	20	20	20	20	20
	Number of new graduates hired		HQ	persons	26(8)	8(0)	14(4)	18(2)	32(3)		Yearly use of paid leave days *	Used	HQ	days	14.6	15.4	17.2	16.0	16.9
	Number of Mid-career hires	Total (female)	ΗQ	persons	14 (1)	28 (4)	27 (7)	42(8)	46(10)			Usage Rate	HQ	%	73.1	77.0	85.9	80.1	84.5
	Number of new hires	Total (female)	HQ	persons	41 (9)	36(4)	41 (11)	60(10)	78(13)		Number of maternity leave	recipients	HQ	persons	5	6	3	2	3
	Percentage of women among n	ew employees	ΗQ	%	22.0	11.1	27.0	16.7	16.6		Number of childcare leave	Total	HQ	Persons(%)	9(31.0)	11 (36.7)	10 (60.0)	11 (73.3)	15(53.6)
	Number of employees leaving o	company	НQ	persons	28	27	45	27	25			Male	НQ	Persons(%)	4(16.7)	4(17.4)	7 (43.8)	9(69.2)	12(48.0)
	Number of women with manage	arial roles	HQ	persons	4	3	4	4	6	healthy		Female	НQ	Persons(%)	5(100)	7(100)	3 (100)	2(100)	3(100)
Þ			Group HQ	persons %	61 4.4	66 3.6	77 4.4	84 4.5	85 6.5	Safe thy work	Average number of days childcare leave taken	Male	НQ	days	25.0	57.5	17.6	41.9	107.3
An envi	Percentage of women with man	agerial roles	Group	%	13.3	14.0	15.8	16.8	17.0	enviro	Returnees ratio to work after leave	r childcare	HQ	%	100	100	100	100	100
environment in	Number of women in positions e to general managers	equivalent	Group	persons	10	11	12	16	17	nment	Number of recipients of leave	e for childbirth	HQ	persons	26	24	15	13	25
		Total HQ	%	—	—	58.6	62.4	65.9				НQ	persons	2	0	1	1	0	
which	Gender pay gap	Full-time employees	HQ	%	—	—	68.4	72.6	73.2		Number of nursing care leave recipients	· ·	1102	persons	2	0	1		0
everyone		Non-full-time employees	HQ	%	_	_	50.4	49.9	61.7		Number of employees using work hours system	g the reduced	НQ	persons	2	2	5	3	4
one can	Number of examinee for TOEIC	;	HQ	persons	451	759	814	616	864		Employees receiving periodic checkup *	al medical	HQ	%	97.6	100	100	100	100
n participate	Number of employees who obt TOEIC score of 730 or higher	ained	ΗQ	persons	250	273	294	300	317		Employees participating in m	ental health	HQ	%	92.5	98.9	99.4	99.7	99.5
oate	Number of subjects for the question system	ualification incentive	HQ	persons	50	77	59	39	73		Frequency of occupational i	injuries	HQ	frequency factor	0.00	0.00	0.00	0.00	0.47
	Training costs per employee		ΗQ	yen	32,332	61,146	53,658	46,090	40,920	Devel									
	Number of employees with disa	abilities	HQ	persons	14	12	13	20	22	velop									
	Percentage of employees with a	disabilities	НQ	%	2.08	1.85	1.75	2.55	2.85	lopmer local	Expenditure on social contribution	ibution							
	Number of foreign national emp	ployees	НQ	persons	20	24	23	24	25	nt/pro socie	activities	IDURION	НQ	million yen	26.1	25.5	33.0	42.8	43.6
	Average age		HQ	ages	43.3	43.8	44.9	45.0	44.6	nt/protecti societies									
		Total	HQ	years	17.7	18.3	18.8	18.6	18.0	ion of									
	Average number of years employed	Male	ΗQ	years	18.1	18.4	19.0	18.9	18.3										
		Female	HQ	years	17.1	17.4	17.4	7.4 17.1 16.4 * The period covered is from April of the same year to March of the following y			year								

No. of presidents of local nationalities in foreign Group Persons(%) 11(55.0) 13(61.9) 13(61.9) 13(56.5) 13(59.1) affiliate companies (ratio)

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# **Company Information / Stock Information**

#### **Corporate Outline**

Trade Name	MABUCHI MOTOR CO., LTD
Stock Code	6592
Established	January 18, 1954
Field of Operations	Manufacture and sales of small electric motors
Capital	20,704,818,800 yen
Number of Employees	Headquarters: 896 Mabuchi Group: 18,032
Headquar- ters	430 Matsuhidai, Matsudo City, Chiba 270-2280, Japan Tel: 81-47-710-1111
Technical Research Institute	280 Ryufukuji, Inzai City, Chiba 270-2393, Japan

#### Information Resources

As a matter of policy, Mabuchi Motor discloses information in a fair, timely and clear manner. Please visit our website for the latest information about our company and its activities.

#### Investor Relations

https://www.mabuchi-motor.com/investor/

Sustainability Information

https://www.mabuchi-motor.com/csr/

#### **Stock Information**

Total number of shares autho	prized 400,000,000 shares
Number of shares issued	130,324,924 shares
Number of shareholders	34,670 shareholders

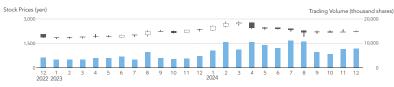
#### Major Shareholders (Top 10)

Major Shareholders	Number of Shares Held	Ratio of Shareholders
The Master Trust Bank of Japan, Ltd. (Trust Account)	16,139,700	12.8%
Custody Bank of Japan, Ltd. (Trust Account)	11,719,300	9.3%
Takaichi MABUCHI	10,001,600	7.9%
Mabuchi International Scholarship Foundation	6,165,000	4.9%
Premier Corporation	4,137,200	3.3%
Takashi MABUCHI	4,021,200	3.2%
Tamotsu MABUCHI	4,000,828	3.2%
Ray Corporation Co., Ltd.	3,492,000	2.8%
MUFG Bank, Ltd.	2,021,780	1.6%
STATE STREET BANK AND TRUST COMPANY 505001	1,912,634	1.5%

\*1 The ratio of shareholders is calculated by deducting the number of treasury shares (3,759,378) from the total number of outstanding shares. The ratio was rounded to the first decimal place.

\*2 In calculating the shareholding ratio, 298,400 shares held by the Mabuchi Motor Employee Stockholding Association Trust and 254,996 shares held by the Directors' Compensation BIP Trust and 226,104 shares held by Stock-Linked ESOP Trust are included.

#### **Changes in Stock Prices and Trading Volume**

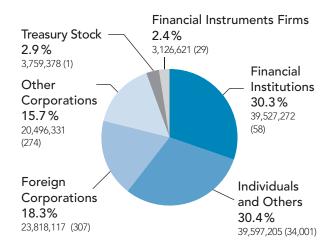


\*The Company conducted a 2-for-1 stock split of its common stock, effective January 1, 2024, in order to create an environment in which investors

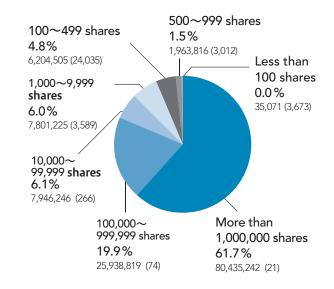
can invest more easily by lowering the amount per investment unit, and to increase the liquidity of the Company's stock and its investor base.

The above data is based on the number of shares before the stock split.

#### Breakdown of Shareholders by Type



#### Number of Shares Held



Initiatives that we support

Endorsement of the "Task

Force on Climate-relat-

ed Financial Disclosure

(TCFD) Recommenda-

"GX (Green Transformation)

Participation in the

tions"

League"

## Company Information / Stock Information

### **External Evaluation**

Received an "A" rating in the MSCI ESG Rating for four consecutive years



Selected as an index constituent of "FTSE Blossom Japan Sector Relative Index"



Japan Sector **Relative Index** 

Certified as "Health and Productivity Management Organization 2025 (Large Corporation Category)" for the 6th consecutive year

Selected as a constituent stock of the "SOMPO Sustainability Index"



Sompo Sustainability Index

Certified as "Platinum Kurumin"



Received the highest "Eruboshi" certification as a company that promotes women's participation in the workforce



Signed the "United Nations Global Compact"



eague

Announced the "Declaration of Partnership Building"



Obtained a "Digital Transformation Certification"

as defined by the Ministry of Economy, Trade and Industry



> Other major external evaluation and initiatives is available on our corporate website.