Financial Briefing (Fiscal year ended March 31, 2022)



May 13, 2022

PUNCH INDUSTRY CO., LTD.

(Security Code: 6165 TSE Prime)

Financial Highlights for the year ended March 31, 2022

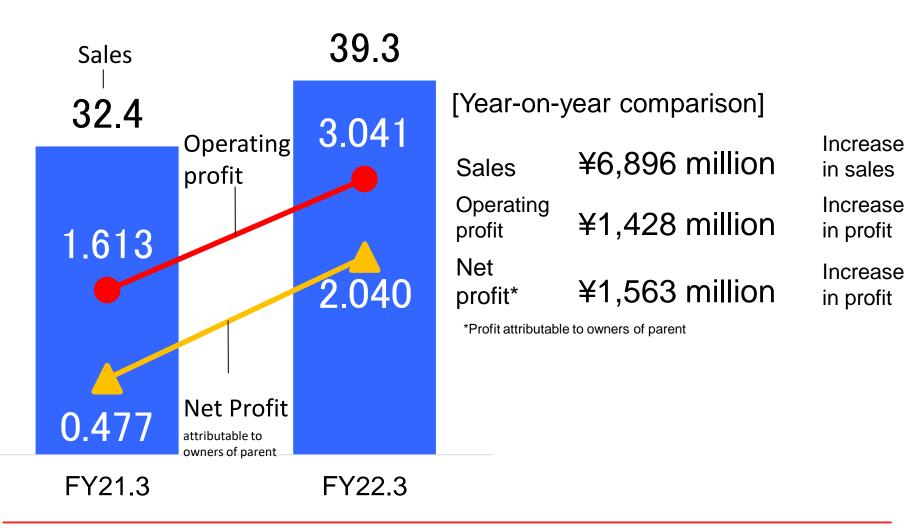
Achieved revenue growth in all regions and recorded highest profits since listing

	Consolidated	Consolidated sales increased 121.2% year-on-year, an increase of ¥6.8 billion to ¥39.3 billion.			
	Japan	Increased 113.6% year-on-year to ¥14.0 billion. Sales for electronic devices and semiconductors remained strong, influenced by a recovery in the automotive sector.			
Sales	China	Increased 124.1% year-on-year to ¥20.9 billion. All industries remained strong despite the significant impact of foreign exchange rates.			
	Southeast Asia	Increased 126.4% year-on-year to ¥1.7 billion. Singapore, Malaysia and Vietnam performed particularly well.			
	Europe, The US, and Others	Increased 142.2% year-on-year to ¥2.6 billion. In addition to medical products, sales of electronic devices and semiconductors were strong.			
Profit		Operating profit was ¥3,041 million, 188.5% of the previous fiscal year Ordinary profit was ¥3,007 million, 179.4% of the previous fiscal year Profit attributable to owners of parent was ¥2,040 million, 427.2% of the previous fiscal year			
Net Cash		Increased by ¥1,901 million from the beginning of the fiscal year ended March 31, 2022, mainly due to the recording of net income.			

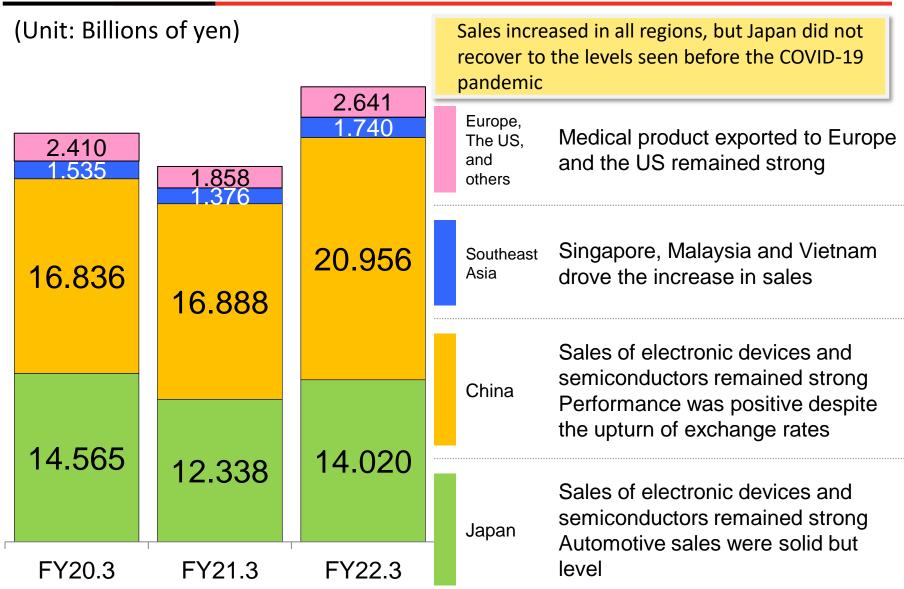
Income Statement Summary

	FY21.3	FY22.3	Difference year-on-year	Percentage of change year-on-year
Sales	32,462	39,358	6,896	121.2%
Operating profit	5.0% 1,613	7.7% 3,041	1,428	188.5%
Ordinary profit	5.2% 1,676	7.6% 3,007	1,331	179.4%
Profit attributable to owners of parent	1.5% 477	5.2% 2,040	1,563	427.2%

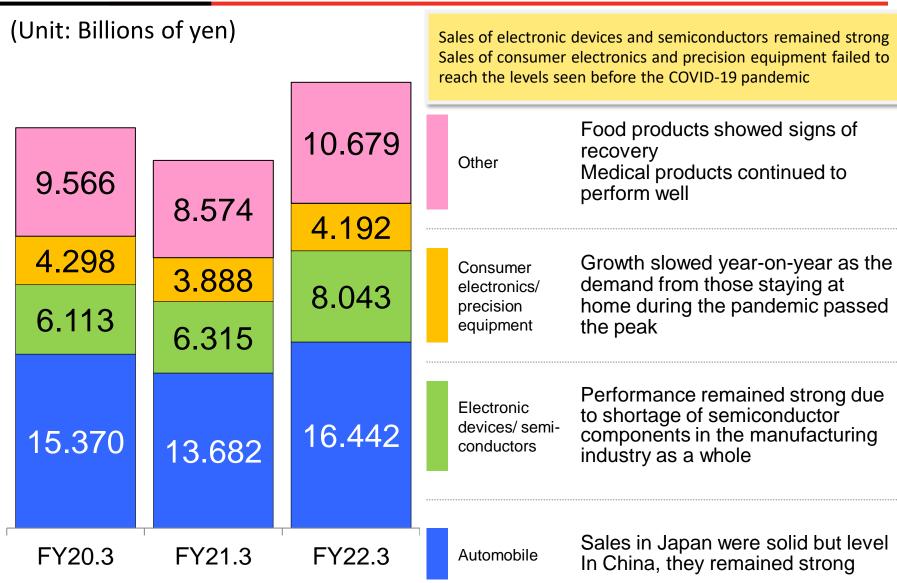
Sales and Profit



Sales by Region

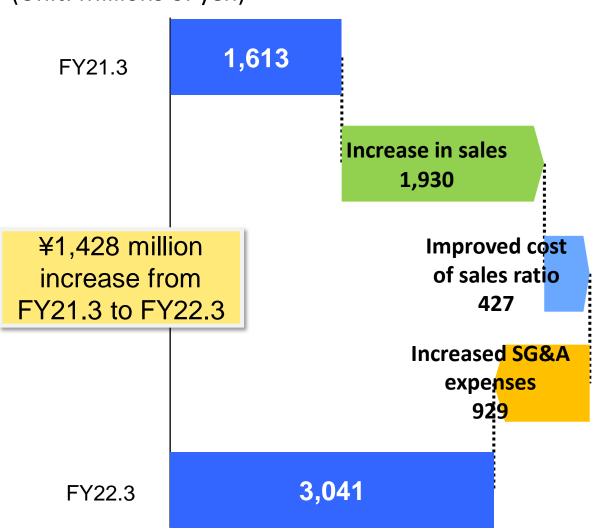


Sales by Industry



Operating Profit Changes

(Unit: Millions of yen)



[Major factors for changes in sales]

■ Sales increased in all regions and industries from previous fiscal year, which was significantly affected by the COVID-19 pandemic

[Major factors for changes in cost of sales ratio]

- Increased factory operations resulted in improved cost of sales ratio
- Effectiveness of the Management Innovation Project

[Major factors for changes in SG&A expenses]

- A portion of SG&A expenses that had been kept in check Group-wide increased
- Higher expenses linked to increased sales

Balance Sheet Summary

				(Unit: Willions of yen)
		FY 21.3	FY 22.3	Year-on-year changes
Total assets		24,702	28,774	4,071
Total li	abilities	12,266	12,466	200
	Interest-bearing debt	4,997	3,820	(1,177)
Net as	sets	12,436	16,307	3,870
Net ca	ish	(905)	995	1,901
Equity ratio		50.2%	56.5%	6.3pt
Return on equity (ROE)		4.0%	14.2%	10.2pt
Capital expenditure (including intangible assets)		452	1,149	696
Depreciation (including intangible assets)		968	971	2

Cash Flows Summary

	FY21.3	FY22.3
Cash flows from operating activities	2,942	2,941
Cash flows from investing activities	(670)	(1,099)
Free cash flow	2,272	1,841
Cash flows from financing activities	(1,684)	(1,600)
Changes in cash and cash equivalents (including translation adjustments)	596	707
Cash and cash equivalents at end of period	3,962	4,669

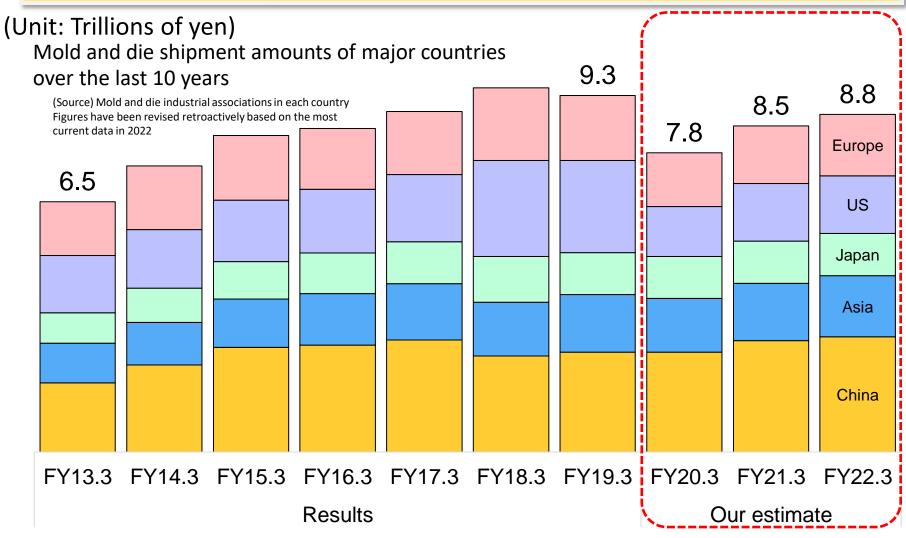
FY23.3 Full-Year Earnings Forecasts

Mid-term Business Plan "Value Creation 2024" Numerical Targets

◆ In this document, VALUE CREATION as used in the Mid-term Business Plan is referred to as "VC."

Mold and Die Market Forecasts (Amounts)

Temporarily down from investment curtailment due to factors including the COVID-19 pandemic, but recovering



FY23.3 Results and Dividend Forecasts

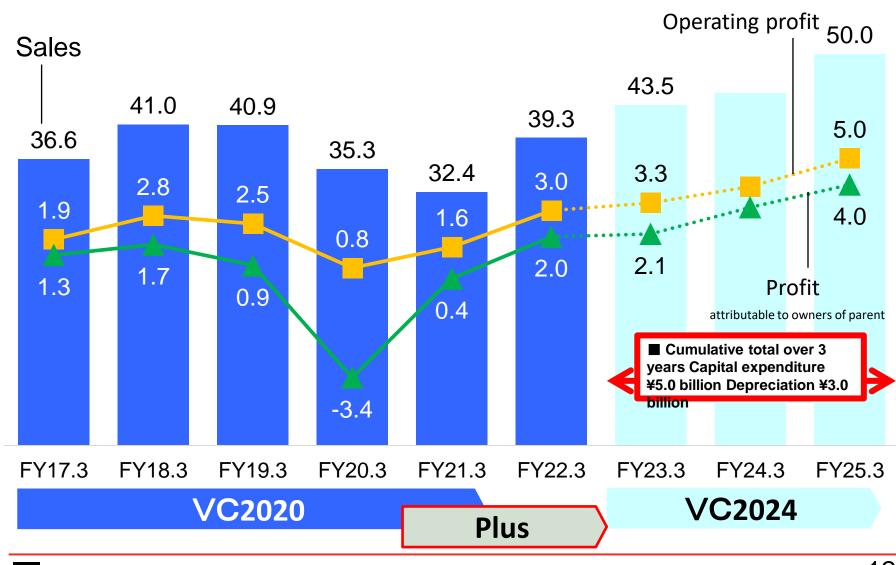
(Unit: Millions of yen)

	FY22.3 (Results)	FY23.3 (Forecasts)	Difference year-on-year	Percentage of change year-on-year
Sales	39,358	43,500	4,142	110.5%
Operating profit	7.7% 3,041	6.0% 3,300	259	108.5%
Ordinary profit	7.6% 3,007	5.9% 3,270	263	108.7%
Profit attributable to owners of parent	5.2% 2,040	4.0% 2,100	60	102.9%
ROE	14.2%	12.2%	(2.0 pt)	_
Capital expenditure (including intangible assets)	1,149	1,600	451	139.3%
Depreciation (including intangible assets)	971	1,000	29	103.0%

Dividend forecast

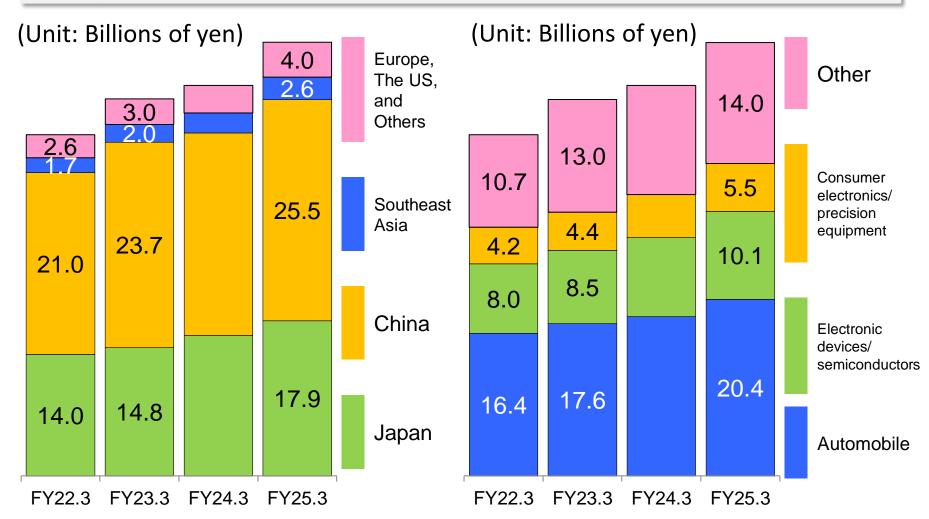
Interim dividend of ¥6.5 per share + year-end dividend of ¥6.5 per share = ¥13 per share

Management Targets for the VC 2024 Mid-term Business Plan



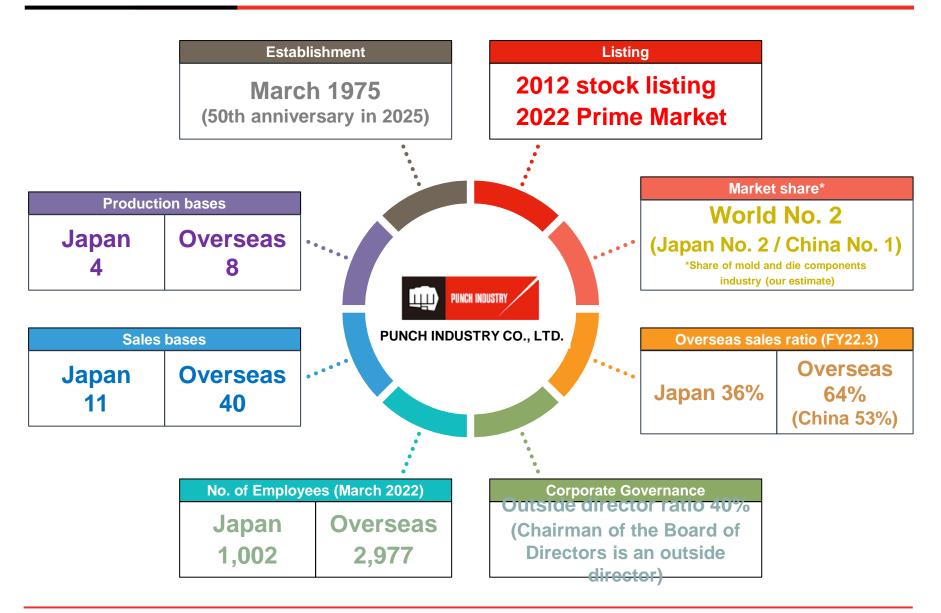
Numerical Targets for Sales by Region and Industry

"VC 2024" covers FY23.3 through FY25.3 (fiscal year ending March 31, 2023 through fiscal year ending March 31, 2025)



Reference Materials

Punch Group at a Glance



Management Structure

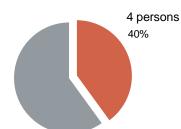
Profile of President and Representative Director

Name and date of birth	Career	
Tetsuji Morikubo (January 22, 1977)	May 2003	Joined the Company
, , ,	Feb. 2005	PUNCH INDUSTRY (DALIAN) Co.
	Nov. 2012	General Manager, Value Creation Promotion Office
	Apr. 2013	General Manager, Corporate Planning Office
	Apr. 2015	PUNCH INDUSTRY MALAYSIA SDN. BHD.
	May 2016	Executive Officer
	Jun. 2018	Director, Senior Executive Officer, Corporate Strategy
	Apr. 2019	Chief Strategy Officer Group Business Management
	Jun. 2019	Representative Director (incumbent) Executive Vice President
	Nov. 2019	President and Chief Executive Officer in charge of the Punch Industry Group (incumbent)

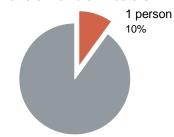
Board of Directors

Member)	Outside Director (Audit & Supervisory Board Member)	Tomoo Suzuki
(Audit & Supervisory Board	Outside Director (Audit & Supervisory Board Member)	Yoriatsu Matsue
Director	Director (Audit & Supervisory Board Member)	Minoru Kawano
	Outside Director	Naruhiko Takatsuji
	Outside Director Chairman of the Board	Yukiko Mitsuhashi
	Director	Susumu Sugita
Directors	Director and Senior Executive Officer Chief Operating Officer (COO/Manufacturing)	Akira Takanashi
	Director and Senior Executive Officer Chief Financial Officer (CFO)	Takao Murata
	Director, Managing Executive Officer Chief Operating Officer (COO/Sales)	Yasuhiro Sanada
	Representative Director, President and Chief Executive Officer Chief Executive Officer (CEO)	Tetsuji Morikubo





Ratio of Female Directors



Punch Group History

'70	'80	'90	'00
 1975 Establishment, manufacture of drilling pins for printed circuit boards 	 1982 Expansion into plastic mold components (Succeeded in mass production of high-speed steel ejector pins) 1983 Kitakami plant established, started nationwide sales of mold and die components 1989 Miyako Punch Industry (now Miyako factory) established 	1990Manufacturing base established in Dalian, China	2001 • Established sales base in China
	'10	'2	0
2010 • Established sales base in India 2013	2016Vietnam factory begins full-scale	2020Start of Mid-term Business Plan "ValLaunch of Management Innovation P	

- Panther Sdn Bhd (now Malaysia Punch) becomes a group company
- Mid-term Business Plan "Value Creation 15" started

2014

• Listed on the First Section of the Tokyo Stock Exchange (Listed on the Second Section of the Tokyo Stock Exchange in 2012)

2015

- Manufacturing base established in Vietnam
- 40th anniversary

- operations
- Sales base established in Illinois, U.S.A.
- Mid-term Business Plan "Value Creation 2020" started

2018

 Expansion of manufacturing base in Dalian, China

2019

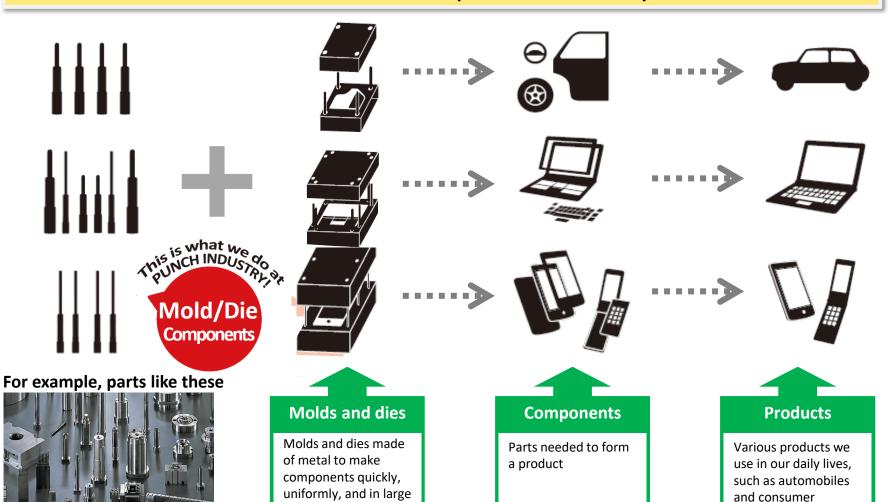
• Started the second phase of the Vietnam factory

2022

- Start of Mid-term Business Plan "Value Creation 2024"
- Moved to the Tokyo Stock Exchange Prime Market

Description of the Business

Manufacture and sale of a wide variety of precision mold and die components that are indispensable to the construction of molds. The "behind-the-scenes expertise" that enriches your life.



electronics

quantities

Punch Group's Core Products

Plastic mold and die components such as injection molding dies and press die components such as stamping dies, for a wide range of customers spanning upstream to downstream manufacturing

Plastic mold and die components

Plastic molds are used in the manufacture of many plastic products, including the exteriors of smartphones and digital cameras. Products are made by injecting heated, molten plastic resin into a mold mounted on an injection molding machine, cooling, and solidifying. The Punch Group manufactures and sells the components that make up these molds and dies.



Core product

Ejector pin

This part (extrusion pin) is used to separate the injection-molded product from the mold itself and eject it.



Core product

Core pin

Used to form the product section, the shape of the core pin is transferred. The core pin forms a void in the product section or engraving on the product section.

Press die components

A die is mounted on a press machine (a machine that moves up and down), a metal sheet is placed between the upper and lower dies, and the press machine is operated to produce a product molded by the die. The Punch Group manufactures and sells the components that make up these molds and dies.



Core product

Punch

Typical parts incorporated in press dies, these parts are used to make holes in metal plates and transfer shapes. Our company name comes from this punch.



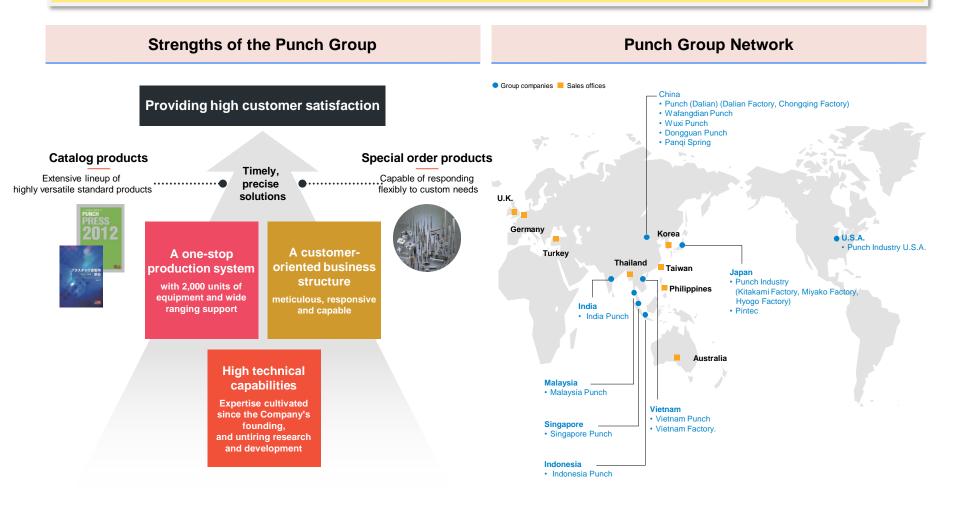
Core product

Holder guide posts

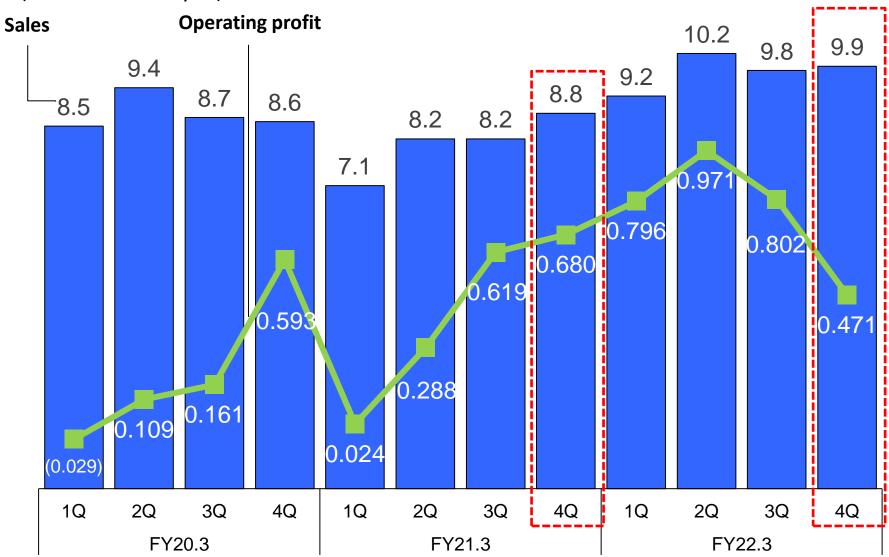
These parts are used to maintain the correct relationship between the upper and lower molds.

Punch Group Strengths and Network

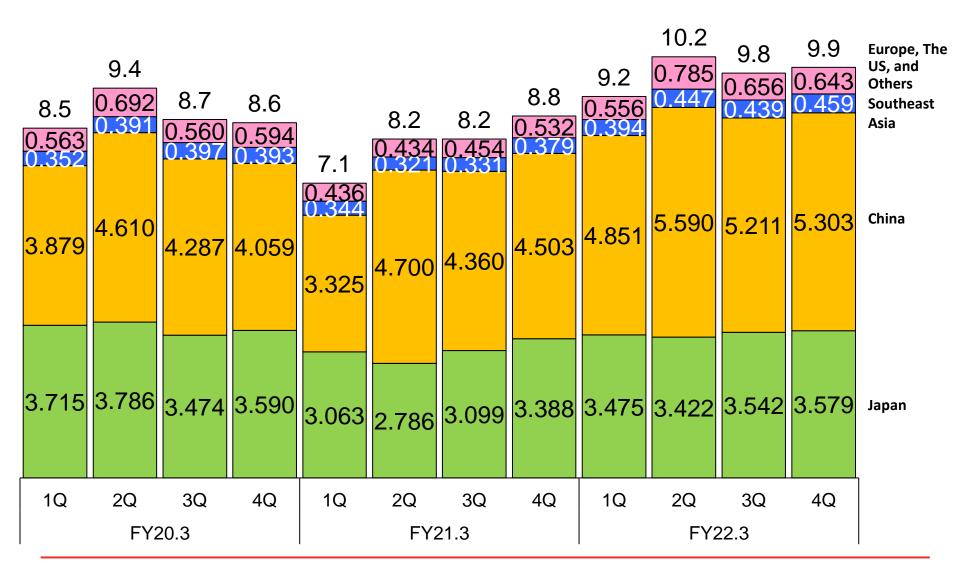
Extensive lineup of versatile catalog products and special order products to meet custom needs supporting manufacturing across the world



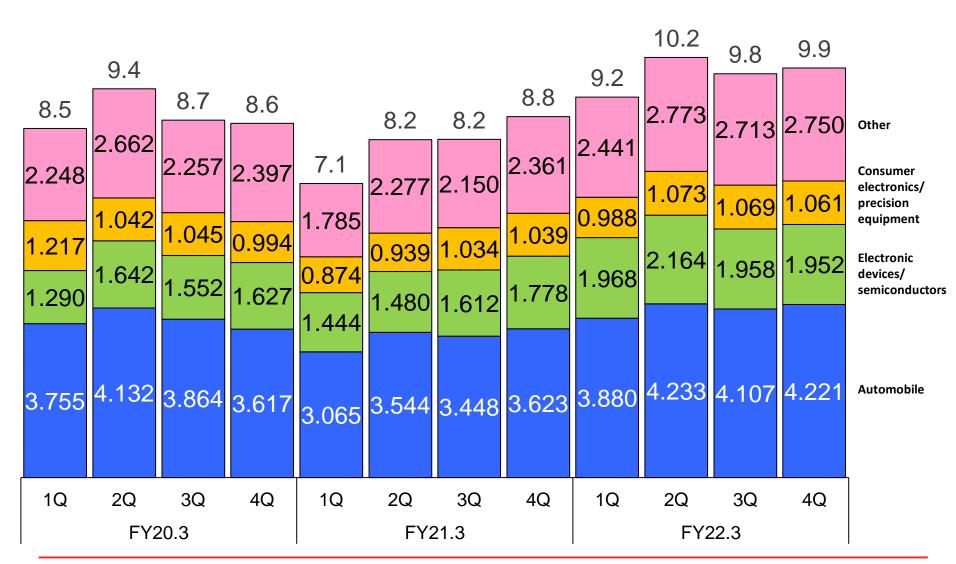
Sales and Operating Profit



Sales by Region



Sales by Industry



Toward Increasing the Market Capitalization of Tradable Shares

Through increases in the share price and market capitalization, measures to enhance corporate value, we aim to achieve and further increase market capitalization of tradable shares of 10 bn JPY, which is the standard for maintaining a Prime Market listing

Challenges to increasing the market capitalization of tradable shares

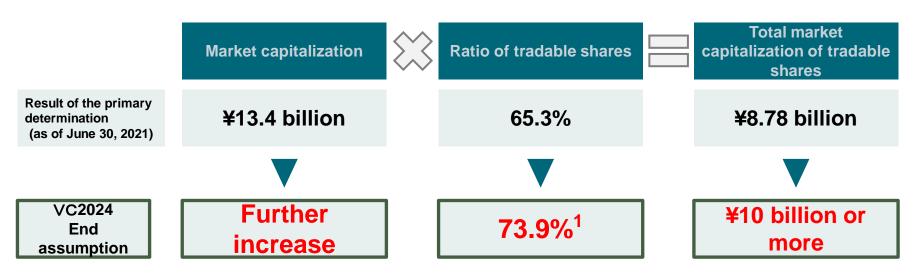
Basic policy for addressing the challenges

Increase in share price through measures to enhance corporate value

Strengthen "earning power" through ROIC management Optimal balance between growth investments and stable dividends

Implement capital investment for growth

Improving business performance and changing work styles through DX promotion
Sustained development of new technologies and products



1. Assuming that 2,500,000 new shares were issued through the issuance of the 4th series of share acquisition rights with an exercise price amendment clause by way of third-party allotment and that all of them were tradable shares



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