

<<FY2022>>

# Briefing Material on Financial Results 2022/5/18

### **Elematec Corporation**

Tokyo Stock Exchange, Prime Market CODE: 2715

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### **Financial Report**

### The fiscal year ended March 2022





### **Financial Highlights**

Operating income, ordinary profit, and net income recorded all-time highs

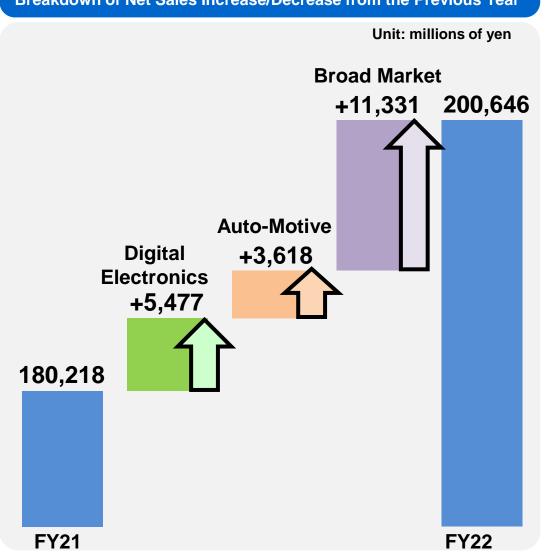
Unit: millions of yen	FY21 (USD=106.10YEN)	FY22 (USD=112.39YEN)	Year-on-year	Increase/Decrease Factors
Net sales	180,218	* 200,646	+11.3%	Increase due to higher sales of automotive-related materials and game console-related materials
Gross profit	17,437	21,560	+23.6%	Increase due to higher sales
Gross profit margin	9.7%	10.7%	+1.0pt	
SG&A expenses	11,974	13,214	+10.4%	Increase in personnel expenses and freightage & packing expenses
Operating income	5,463	8,346	+52.8%	
Ordinary profit	5,179	7,867	+51.9%	
Net income	3,666	5,374	+46.6%	
ROE	7.0%	9.4%	_	
EPS	89.55yen	131.25yen	<del>_</del>	
Dividends	36yen	53yen	_	

**Point** 

- Digital Electronics: Sales of game console- and electronic parts-related materials increased
- Automotive: Sales of automotive-related materials such as cockpit modules increased
- Broad Market: Sales of after-market products including dashboard cameras and medical equipment-

related materials, etc. increased

Breakdown of Net Sales Increase/Decrease from the Previous Year



#### Main factors for changes

\* Figures in square brackets show the impact of applying the Revenue Recognition Standard from the fiscal year under review

### **Digital Electronics**

[YoY] +5,477M yen [ $\triangle 5,571$ M yen]  $+6.8\%(80,484 \text{M yen} \Rightarrow 85,961 \text{M yen})$ 

LCD, Touch panels, Backlights

+3,777M yen [▲10M yen]

**Electrical parts, Semiconductors** 

+2,678M yen [A3,033M yen]

#### **Automotive**

[YoY] +3,618M yen [▲107M yen]  $+14.8\%(24,484 \text{M yen} \Rightarrow 28,103 \text{M yen})$ 

#### **Broad Market**

[YoY] +11,331M yen [ $\triangle 4,788$ M yen]  $+15.1\%(75,249 \text{M yen} \Rightarrow 86,581 \text{M yen})$ 

**Aftermarket** 

+4,279M yen [▲0M yen]

**Medical equipment** 

+2,067M yen [▲1,029M yen]

### **Selling, General and Administrative Expenses**

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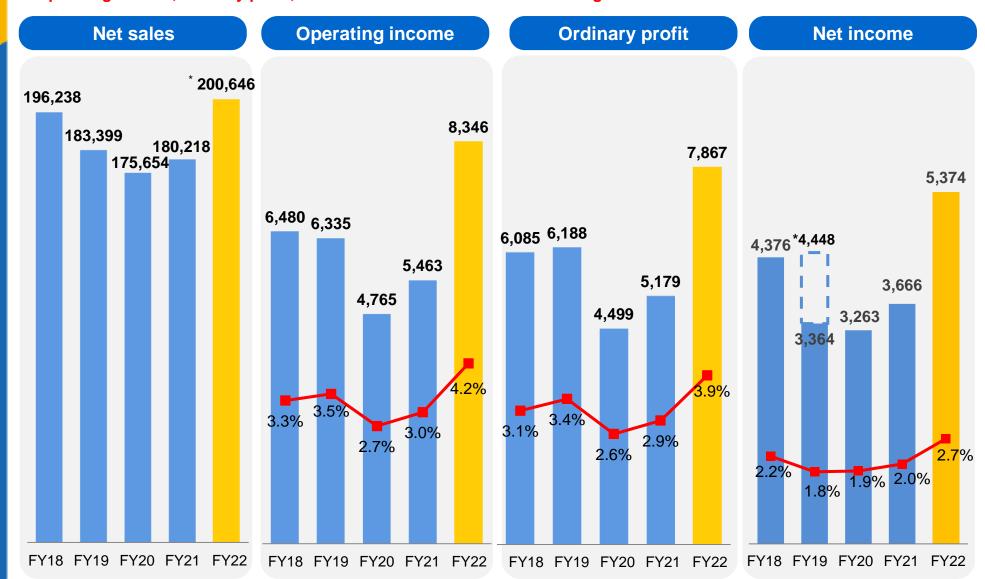
Unit: millions of yen	FY21	FY22	Year-on-Year	Increase/Decrease Factors
Personnel Expenses	6,582	7,220	+638	<ul> <li>Increase in performance- linked bonuses</li> <li>Increase due to pay raises, promotions, etc.</li> </ul>
Freightage & Packing Expenses	2,178	2,462	+283	<ul> <li>Increase due to higher sales</li> </ul>
Others	3,212	3,531	+318	<ul> <li>Increase in travel and transportation expenses from resumption of business trips</li> <li>Increase in taxes and public charges, etc.</li> </ul>
SG&A Expenses	11,974	13,214	+1,240	<ul> <li>SG&amp;A to net sales ratio</li> <li>6.6% ⇒ 6.6%</li> </ul>

### **Business Results**

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Unit: millions of yen

Both sales and profits increased year-on-year due to higher sales of automotive-related materials Operating income, ordinary profit, and net income recorded an all-time high

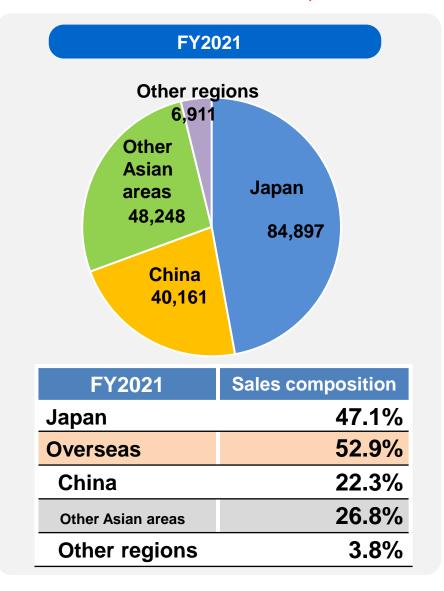


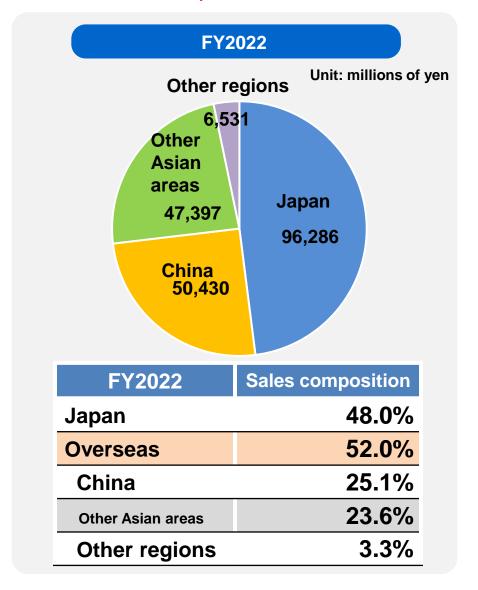
### **Overseas Sales**

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#### **Point**

- Japan: Sales increased due to higher sales of dashboard cameras, medical equipment-related materials, etc.
- Overseas: In China, sales increased due to higher sales of game console- and electronic parts-related materials In other Asian areas, sales decreased due to lower sales of smartphone-related materials





### **Balance Sheet**

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+3,736

+1,511

Point Shareholder's equity ratio remained at over 50%

### **Balance Sheet**

Unit: millions of yen

**Total assets 101,317** 

Equity ratio 53.7%

Current	Current
assets	liabilities
95,333	45,619
	Non-current
	liabilities
	<sub></sub> 1,284
	Net assets
	54,413
	·
Non-current	
assets	
5.984	

**FY2021** 

Total assets 115,332
Equity ratio 51.7%

Current assets 108,996	Current liabilities 54,109
	Non-current liabilities 1,578
	Net assets 59,645
Managana	
Non-current	
assets	
6,336	
= \( \( \)	

Main factors for change

Current assets	+13,663
<ul> <li>Notes and accounts receivable-trade</li> </ul>	+6,546
<ul><li>Inventories</li></ul>	+4,091
<ul><li>Cash and deposits</li></ul>	+2,875
Non-current assets	+352
<ul> <li>Deferred tax assets</li> </ul>	+295
Liabilities	+8,783
<ul> <li>Notes and accounts payable-trade</li> </ul>	+6,272
<ul> <li>Income taxes payable</li> </ul>	+578
<ul> <li>Short-term loans paya</li> </ul>	able +265
Net assets	+5,231

Retained earnings

translation adjustment

Foreign currency

FY2022

### **Cash flow**

Unit: millions of yen	FY21	FY22
Operating C/F	6,104	4,236
Investing C/F	<b>▲</b> 747	<b>▲</b> 599
Financing C/F	<b>▲</b> 1,264	▲1,710
Effect of exchange rate change on cash and cash equivalents	397	948
Net increase/decrease in cash and cash equivalents	4,490	2,875
Cash and cash equivalents at the end of the period	27,877	30,753

### **Key increase/decrease factors**

erating CF	
e income taxes +7,660	0
otes and accounts	5
ventories ▲3,217	7
otes and accounts +3,686	6
come taxes and ▲1,658	3
vesting CF	
tangible fixed assets are and fixtures, etc.)	3
nancing CF	
id <b>▲</b> 1,637	7
tangible fixed assets are and fixtures, etc.)  nancing CF	

# Financial Forecast for the Fiscal Year Ending March 31, 2023





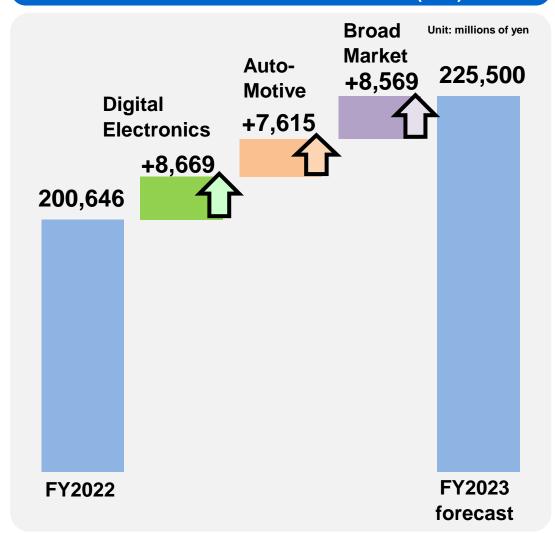
Increase in sales and profits mainly from strengthening of automobile-related business and finished product (ODM) business through expansion of EV compatible commercial materials

Unit: millions of yen	FY2022	FY2023	Increase/Decrease (FY2022 vs. FY2023)
Net sales	200,646	225,500	+12.4%
Operating income	8,346	8,950	+7.2%
Ordinary profit	7,867	8,650	+9.9%
Net income	5,374	6,050	+12.6%
EPS	131.25yen	147.75yen	_
ROE	9.4%	10.3%	_

• Automotive: Increase of 27.1% YoY expected by expanding EV compatible commercial materials, etc.

Point • Broad Market: Increase of 9.9% YoY expected mainly in after-market products including dashboard cameras

#### **Breakdown of Net Sales Increase/Decrease (YoY)**



#### **Digital Electronics**

[YoY] +8,669M yen(+10.1%) (85,961M yen ⇒ 94,631M yen)

LCD, Touch panels, Backlights +4,434M yen

Electrical parts, Semiconductors +3,578M yen

Toys, Hobby +1,626M yen

#### **Automotive**

[YoY] +7,615M yen(+27.1%) (28,103M yen ⇒ 35,718M yen)

#### **Broad Market**

[YoY] +8,569M yen(+9.9%) (86,581M yen  $\Rightarrow$  95,150M yen)

Aftermarket +8,037M yen

Home appliances(White goods) +1,189M yen

Motors +1,152M yen

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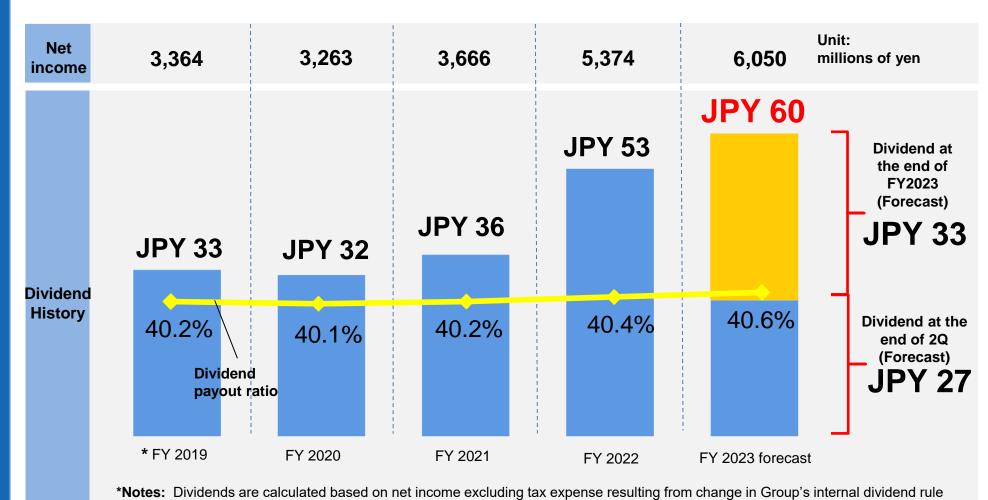
### **Dividend Policy and Forecast**

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Dividend payout ratio: 40% or more

Annual dividend per share: JPY 60 (All-time high since listing)

History of annual dividend per share \*After stock split (stock split on June 1, 2019, as effective date (2-for-1 stock split))



Dividend per share is calculated assuming the stock split was executed at the beginning of the fiscal year

**Medium-term** 

(From FY2021 through FY2023)

**Corporate Strategy** 

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**Initiatives for FY2023** 

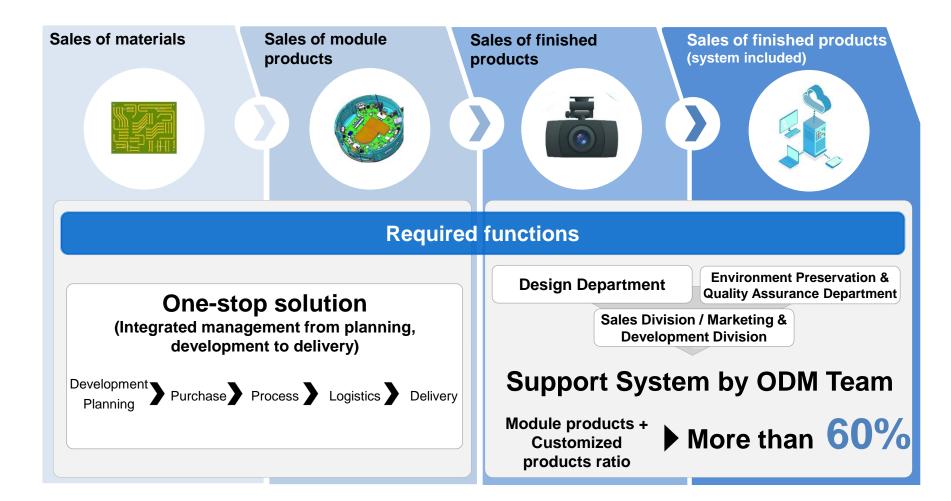
1. High-Value Added Business

2. Tapping into leading overseas customers

3. Expansion of Automotive Business

### **Changing business model**

- From sales of materials to sales of finished products including systems





### High-Value Added Business

### Progress status of finished product (ODM) business

#### **ODM Team Support System**

#### **Customer base**

Customers: 6,200 (approx.) Suppliers: 7,200 (approx.)

#### **Quality management**

Establishment of quality control divisions both in Japan and overseas

#### **Proposal ability**

Integrated management from planning, designing to mass production

## Proven track record in mass production

- · Dashboard cameras
- Coffee makers
- Parking management sensors
- In-vehicle tablets
- Mobile batteries

- Wearable activity monitors
- Futon/bedding driers
- USB cables
- PC sticks
- LED lanterns, etc.

### **Ongoing proposals**

- Wearable devices
- TV remote controllers
- Charging stations,

etc.

### **High-Value Added Business**

### Expansion of environmentally friendly commercial materials

**April 2022 Enforcement of Act on Promotion of Resource Circulation for Plastics** 

### **Bioplastic**

#### **Biomass**

(Use of renewable organic resources such as plants in raw materials)

### Resin pellets

(Paper, etc. mixed PP)

### Films

Biodegradability

(Decomposition into carbon dioxide and

water by movement of microorganisms, etc.)

(Decomposable in soil and compost)

### **Additives**

(Mixed with resins such as PP and PE to improve biomass content/add biodegradability)

### Alternative materials to plastic

### **Molded pulps**

(Packaging materials with bamboo and sugar cane as raw materials)

# Molded products from different materials

(Products with waste materials such as paper and chaff, and naturally derived materials blended into resin)

Proposal of commercial materials conforming with the law to contribute to "plastic elimination and reduction"

1. High-Value Added Business

2. Tapping into leading overseas customers

3. Expansion of Automotive Business

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Tapping into leading overseas customers

### Strengthening of foldable smartphone business

\*Foldable smartphone... Folding-type smartphone

- Foldable Smartphones appeared in market driven by Korean manufacturers
- Mainstream and increase in market size is expected with major U.S. companies planning to launch



### Targeting of leading Chinese and U.S. customers

### Front surface

Promotion of sales focusing on Japanese commercial materials

- OCA/OCR
   (Optical Clear Adhesive/Optical Clear Resin)
- Films
   (OLED display surface protection film, etc.)

### **Back surface decoration**

Proposal of collaboration between

Japanese and Chinese

manufacturers

- Organic EL light emitting module
- Special etched glass

Tapping into leading overseas customers

# Strengthening of proposal on appealing commercial materials

### Shenzhen, China

Sales promotion of commercial materials for foldable smartphones under transitional stage to leading Chinese customers

Acquisition of accounts of major Chinese companies

#### **Taiwan**

Allocation of development staff in the future to expand sales of dashboard cameras and focus on the development of commercial materials popular in San Jose

#### **Global network**

25 domestic offices/42 overseas offices



Allocation of development staff near planning and development bases of leading customers

### San Jose, U.S.

Sales promotion of Japanese commercial materials to leading U.S. customers in showrooms

 Win orders for deals to incorporate specifications for major U.S. IT platform companies 1. High-Value Added Business

2. Tapping into leading overseas customers

3. Expansion of Automotive Business



**Expansion of Automotive Business** 

### Expansion of automotive module business

Use of our own plants

### **Glass ASSY for smart mirrors**

- Utilization of glass/film lamination process at Wuxi Plant in China
- Finding and proposal of glass commercial materials from Chinese manufacturers to contribute to cost reduction

**EV-related** 

### Radiant heater ASSY

- Progression of loading a new/safe heating system to prevent lack of electrical capacity
- Proposal of automated manufacturing and inspection processes using robots by cooperating with the Design Department

Battery units

### Fireproof sheet ASSY

- Increase in demand as a countermeasure against battery ignition and fire spread
- Assembly at related plants and delivery to customers using incombustible materials from Japan and overseas

**Expansion of Automotive Business** 

### **Targeting of overseas OEM/Tier 1**

Participation in European exhibitions

### 2021 exhibits

### **Use of our own plants**

- Glass ASSY for smart mirrors (Film lamination for smart mirror glasses)
- Meter liquid crystal bonding (Clear resin lamination for liquid crystal meters/front panel)
- HUD materials
   (Heat countermeasures and weight-saving materials)



Leading Japanese commercial materials

- Decorative parts (light transmitting film)
- 3D video demo machines
- Temperature control cup holders

NDA concluded with European OEM/Tier 1 and RFQ received

Aim to increase orders from overseas OEM/Tier 1 on mainly HUD materials

### **Basic Policy on Sustainability**

The Elematec Group aims to enhance corporate value by contributing to creating a sustainable society through business activities under its mission to provide new value by expanding our good relationships as a global manufacturing partner. As with addressing risks, we consider efforts to expand business and tackle social issues with environmental considerations important business opportunities.

### **Promotion Structure**

**April 2022** 

# **Sustainability Committee established**



A working group will be set up directly under the committee to promote reviewing, formulating, and initiating company-wide measures

#### **Board of Directors**

Chief Executive Officer and Chairman of the Board

#### **Sustainability Committee**

Chair: Chief Executive Officer and Chairman of the Board

Members: Executive Directors

Director of Corporate Division

Development Division Directors, etc.

### Important issues (materiality) and initiative measures

### Realization of a safe and secure society

· Realization of a society without traffic accidents

Planning and development of dashboard cameras and expansion of sales of materials · Improvement of proper medical environment

Delivery of medical equipment materials



#### Reduction of environmental burdens and realization of a recycling-oriented society

 Distribution of eco-friendly electronic and other materials

Delivery of packaging materials using plant-derived raw materials

Promotion of recycling activities

 Distribution of electronic and other materials related to clean energy

Delivery of materials for PHEV and EV vehicles

 Operation of quality and environmental management systems













#### Construction of organizations that respect diversity and grow together

- Respect for human rights
- Promotion of D&I (diversity & inclusion)
- Expansion of training systems
- Workstyle reform







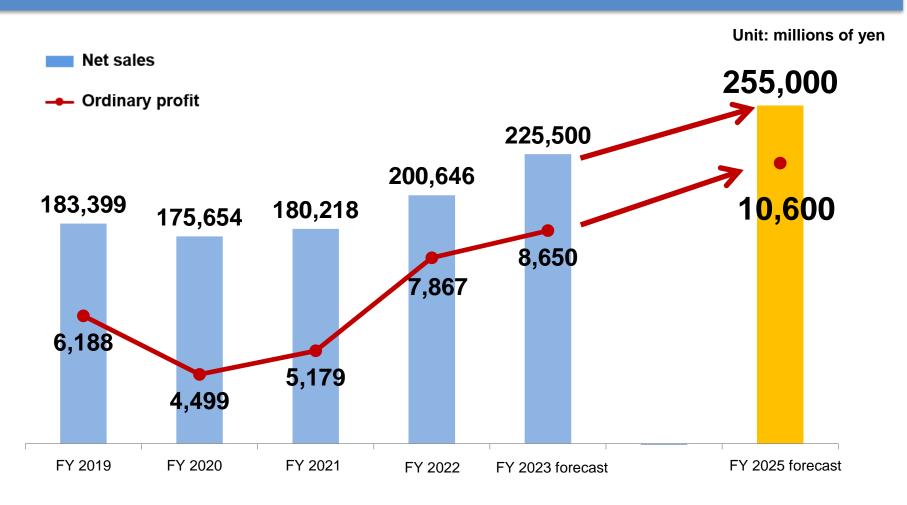
#### Establishment and strengthening of governance structures and compliance systems

Establishment and strengthening of governance structures and compliance systems

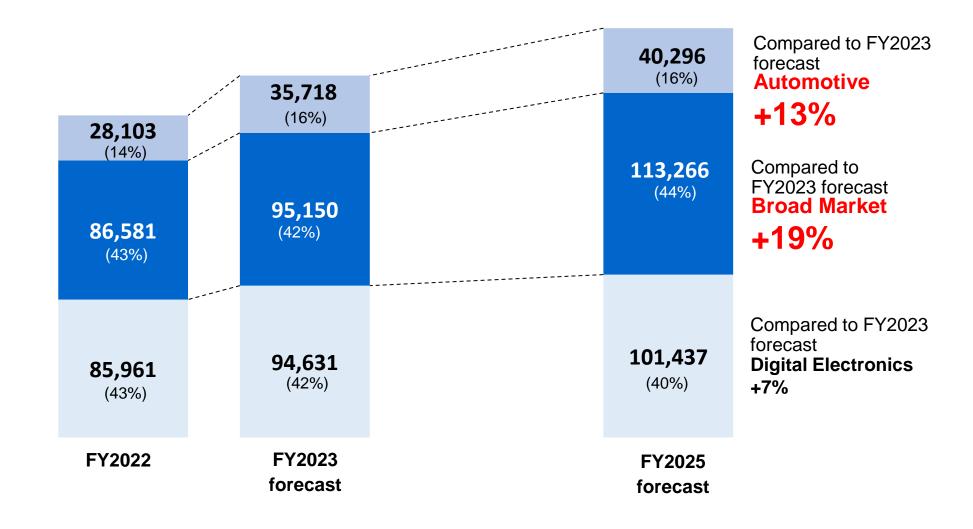




# Aim for ordinary profit of 10 billion yen level by strengthening high value-added business



Further expansion of business focusing on the growing finished product (ODM) business and automotive-related business



### Thank you very much for your time and attention

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Elematec Corporation



### **Supplementary material**



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end of March 2021.

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	Corporate	Profile	*The following data (excluding notes) is	as of March 31, 2022	ejematec 31	
	Trade name	Elematec Corporation			01	
	Established	April 1947 (Founded: N	lovember 1945)			
	Stock exchange listing		SE *Transferred from the first section of TSE du EE: March 2005 / The second section of TS		•	
	Operating base	Sumitomo Fudosan Mi	ta Twin Bldg. West Wing 19 <sup>th</sup> Floor,			
	operaning sacc	3-5-27 Mita, Minato-ku, Tokyo			Breakdown of Shareholders	
	Representative corporate	Akira Yokode, Chief Ex	cecutive Officer and Chairman of the Board	(as c	of Mar. 31, 2022)	
	executive officer  Description of business	Trading company spec	cializing in electronics	Other dome corporation 1.7% Institutions 7.4%		
Number of		[Consolidated] 1,165		<b>1</b> 1.5p		
	employees	[Non-consolidated] 47	9	Foreign investors		
	Locations	-	s: 24 locations] *as of Apr. 1, 2022 Branch, 17 Branches, 5 Sales Offices	<b>16.1% ▲</b> 0.5p	Toyota Tsusho Corporation 56.7%*	
		China -17 location	s: 40 locations] *as of Apr. 1, 2022 ns, Other Asia – 16 locations America – 5 locations, ons	Individuals and others (including treasury stock)  17.3% +1.3p	±0p	
	Capital stock	apital stock 2,142 million yen		+1.5ρ		
	Number of shares issued	42,304,000				
	Number of	3,884			Ratio of voting rights excluding easury stock - 58.6%	
	shareholders			Figur	es in red are changes from the	