# 2022.3





# **Consolidated Balance Sheets(summary)**

(Million yen)

		(Willion yen)	
	As of 31 Mar 2021	As of 31 Mar 2022	
Assets			
Current assets	14,143	17,006	
Non-current assets	11,433	13,167	
Property, plant, and equipment	10,222	11,861	
Intangible assets	189	374	
Investments and other assets	1,021	931	
Total assets	25,577	30,174	
Liabilities			
Current liabilities	7,277	9,114	
Non-current liabilities	1,560	2,430	
Total liabilities	8,838	11,545	
Net assets			
Shareholder's equity	17,191	18,218	
Share capital	4,749	4,749	
Capital surplus	5,082	5,082	
Retained earnings	7,508	8,641	
Treasury shares	(148)	(255)	
Accumulated other comprehensive income	(467)	395	
Share acquisition rights	15	15	
Total net assets	16,739	18,628	
Total liabilities and net assets	25,577	30,174	

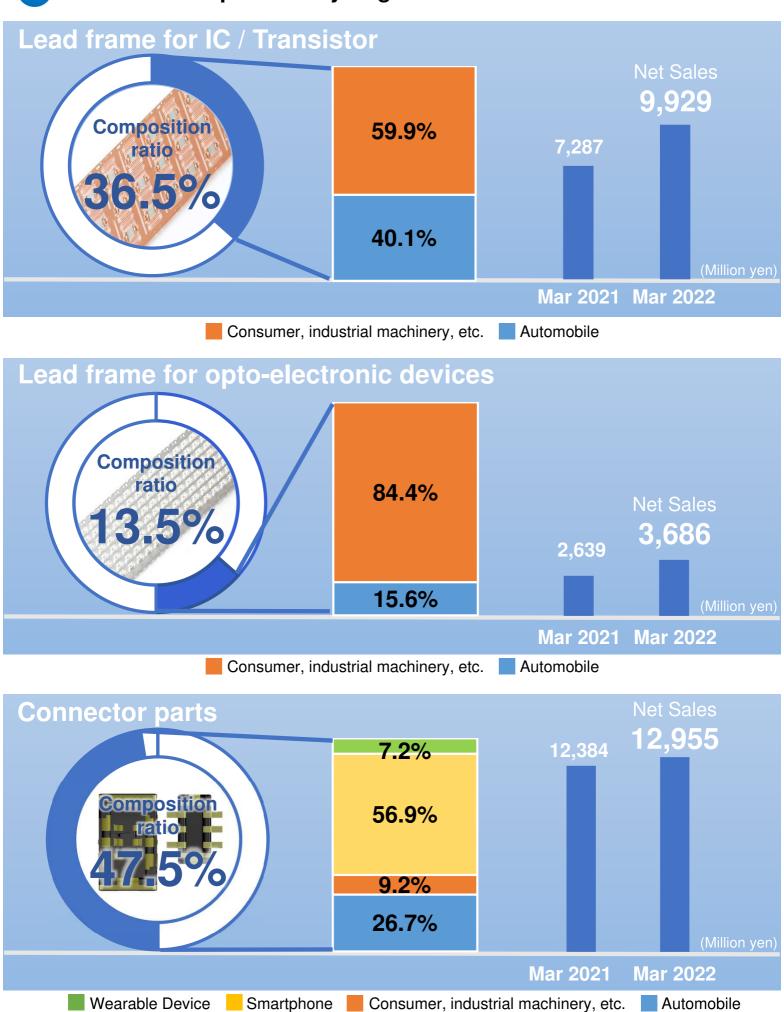
# **Consolidated Statements of Income(summary)**

(Million yen)

	As of	As of
	31 Mar 2021	31 Mar 2022
Net sales	22,999	27,250
Cost of sales	19,183	22,788
Gross profit	3,815	4,462
Selling, general and administrative expenses	2,252	2,449
Operating profit	1,563	2,012
Non-operating income	117	152
Non-operating expenses	118	110
Ordinary profit	1,561	2,054
Extraordinary income	13	51
Extraordinary losses	117	22
Profit before income taxes	1,457	2,083
Income taxes - current	276	377
Income taxes - deferred	(308)	159
Total income taxes	(31)	537
Profit	1,489	1,545
Profit attributable to owners of parent	1,489	1,545



### **Business Composition by Segment**



Others: Net Sales 679 million yen ( Decreasing 2.5% - YoY) This item group is mainly for relay parts.

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# **Lead frame for IC / Transistor**

Net Sales 9,929 million yen (Increased 36.3% - YoY) This item group is mainly for automobiles and consumer equipment. The demand for this group have begun to recover from the latter half of the previous consolidated fiscal year. The demand for power semiconductors is still strong because of the progress of EV, the development and spread of ADAS technology, DX/GX and social innovations in other fields...

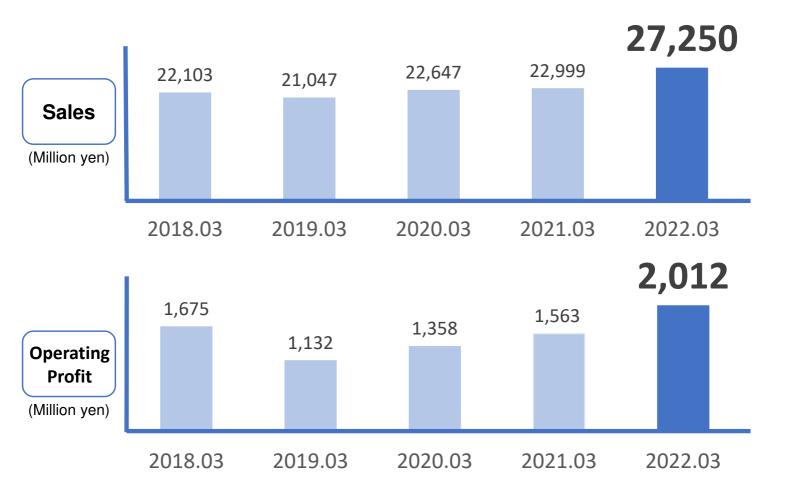
# Lead frame for opto-electronic devices

Net Sales 3,686 million yen (Increased 39.7% - YoY)
This item group is mainly for LED.
The demand is increased because of overseas transportation infrastructure and outdoor displays for advertising purposes.

# **Connector parts**

Net Sales 12,955 million yen (Increased 4.6% - YoY)
This item group is mainly for automobiles and mobile terminals.
The demand for smartphones peaked out, while sales for wearable terminals recovered. The demand for automobiles parts also remained firm.





#### Sales composition ratio of mass-produced products by application

# Consumer/Industrial Machinery/Others 38.0%

- •Composition ratio increased by 7.0pt from 31.0% in the previous term.
- •The power semiconductors lead frames for general-purpose applications and LED lead frames for displays such as transportation infrastructure has increased.

#### Wearable Device 3.5%

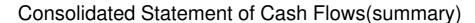
- •Composition ratio decreased by 1.8pt from 5.3% in the previous term.
- Orders declined temporarily due to seasonal factors, but recovered from October due to shipments to new models.

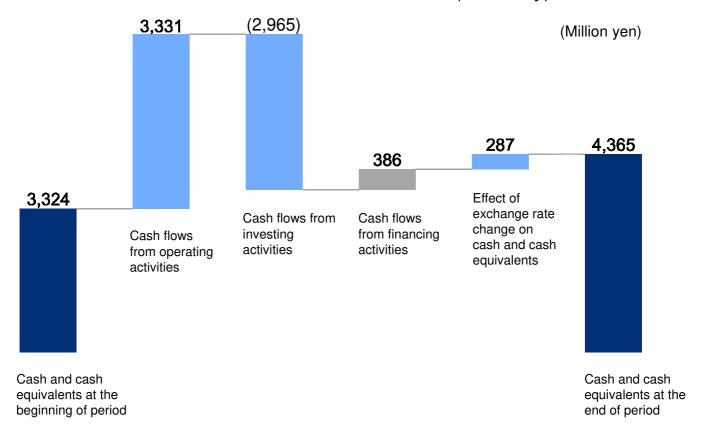
#### Automobile 30.2%

- •Composition ratio increased by 1.2pt from 29.0% in the previous term.
- •Due to the recovery of demand for automobiles, the sales of lead frames for power semiconductors, connectors for airbags, LED lead frames for various lighting, etc. are Improved.

#### Smartphone 28.3%

- •Composition ratio decreased by 6.4pt from 34.7% in the previous term.
- •The current model have started shipping from 1Q, and peaked out from around December due to seasonal factors.





#### The status of Cash Flows

Cash and cash equivalents (hereinafter referred to as "Cash") was 4,365 million yen at the end of the fiscal year ended 31 March 2022. (1,040 million yen more than the previous fiscal year.)

Due to the increase in operating income, operating cash flow increased by 825 million yen from the previous fiscal year.

Investment cash flow decreased by 2.96 billion yen due to expenditures associated with the expansion of the Tsugaru factory, but free cash flow remained positive at 360 million yen.



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Date	Event
April 1967	Enomoto Manufacturing Co., Ltd. is established in Sagamiko-machi, Tsukui-gun, Kanagawa Prefecture (currently Midori-ku, Sagamihara City, Kanagawa Prefecture) for the purpose of manufacturing precision molds and processing press parts using those molds for electronic components.
December 1969	The Uenohara Factory is established in Uenohara-machi, Kitatsuru-gun, Yamanashi Prefecture (currently Uenohara City, Yamanashi Prefecture) to expand the business.
March 1973	The headquarters is relocated from Sagamiko-machi, Tsukui-gun, Kanagawa Prefecture to Uenohara-machi, Kitatsuru-gun, Yamanashi Prefecture.
April 1987	The Enzan Factory is established in Enzan City, Yamanashi Prefecture (currently Koshu City, Yamanashi Prefecture) with the aim of expanding the sales of LED lead frames and increasing the efficiency of mold component processing.
July 1990	The company changes its name from Enomoto Manufacturing Co., Ltd. to Enomoto Co., Ltd.
November 1990	Registers over-the-counter with the Japan Securities Dealers Association.
June 1991	Tsugaru Enomoto Co., Ltd. is established in Goshogawara City, Aomori Prefecture.
March 1995	The Iwate Factory is established in Otsuchi-cho, Kamihei-gun, Iwate Prefecture.
August 1995	The Uenohara Factory is relocated to the grounds of Uenohara Industrial Park.
October 1995	Enomoto Philippine Manufacturing Inc. is established in the Republic of the Philippines. (Currently a consolidated subsidiary)
August 1997	Iwate Enomoto Co., Ltd. is established and the Iwate Factory's business is transferred.
November 2000	Enomoto Hong Kong Co., Ltd. is established in the Hong Kong Special Administrative Region of the People's Republic of China. (Currently a consolidated subsidiary)
January 2001	Zhongshan Enomoto Co., Ltd. is established in Zhongshan, Guangdong Province, People's Republic of China. (Currently a consolidated subsidiary)
April 2003	The headquarters address is changed to 8154-19 Uenohara, Uenohara-machi (currently 8154-19 Uenohara, Uenohara City, Yamanashi Prefecture).
April 2004	Acquires the subsidiaries, Tsugaru Enomoto Co., Ltd. and Iwate Enomoto Co., Ltd., and establishes the Tsugaru Factory and the Iwate Factory.
December 2004	Cancels registration as an over-the-counter company with the Japan Securities Dealers Association and lists its shares on the JASDAQ Securities Exchange (currently the JASDAQ Market of the Osaka Securities Exchange).
July 2013	The company is listed in the Tokyo Stock Exchange JASDAQ (Standard) following the merger of the Tokyo Stock Exchange and the Osaka Securities Exchange.
December 2015	Constructs Cavite Factory No. 2 for Enomoto Philippine Manufacturing Inc., located in the Province of Cavite in the Philippines, to increase production capacity.
December 2017	Changes the market listing from the Tokyo Stock Exchange JASDAQ (Standard) to the Second Section of the Tokyo Stock Exchange.
November 2018	The company is listed in the First Section of the Tokyo Stock Exchange.



Trade name ENOMOTO Co., Ltd.

Establishment April 1967 (Founded July 1962)

Securities code 6928 (Tokyo Stock Exchange)

Headquarters 8154-19, Uenohara, Uenohara City, Iocation Yamanashi, Japan

Capital JPY 4,749 million

Business 1. Manufacture of various description semiconductor components and electronic components

2. Development, design, and manufacture of various precision molds, automatic mechanical equipment, etc.

Telephone number +81-554-62-5111

Consolidated ENOMOTO PHILIPPINE subsidiaries MANUFACTURING INC.

ENOMOTO HONG KONG Co., Ltd.

ZHONG SHAN ENOMOTO Co., Ltd.