## FY 2019

# **Full-Year Earnings Report**

# Daitron Co., Ltd.

**Securities Code: 7609** 

# Outline of Consolidated Settlement of Accounts (performance results and earnings forecasts)

# **Change in Full-Year Earnings**

**Daitron** 

■ FY 2019 earnings

Operating income

¥3,205 mil. (90.4% y/y)

**Net sales ¥61,621 mil.** 

Ordinary income

¥3,220 mil. (89.6% y/y)

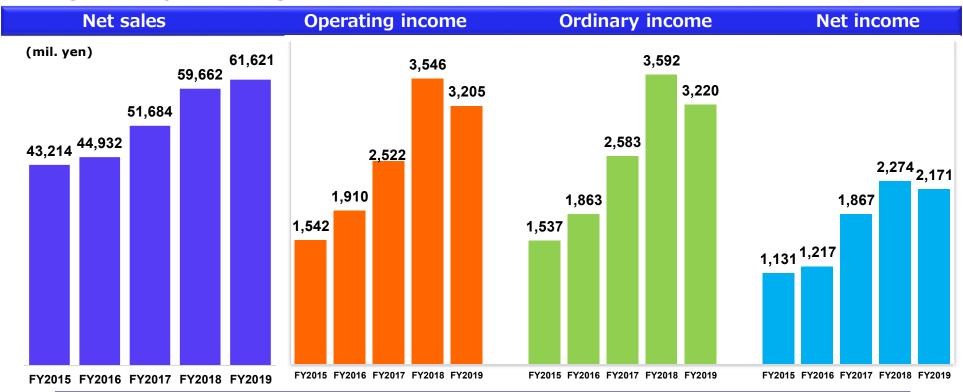
(103.3% y/y)

Net income

¥2,171 mil.

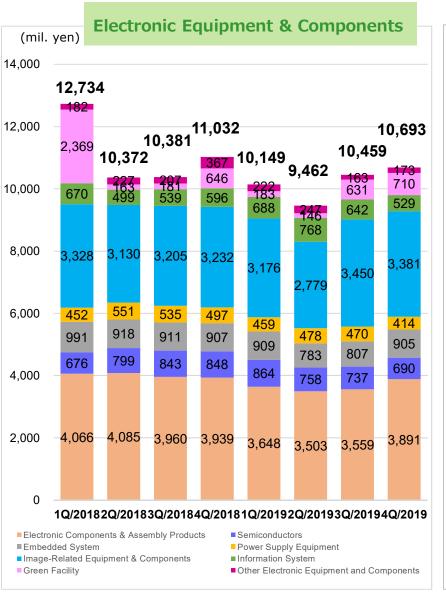
(95.5% y/y)

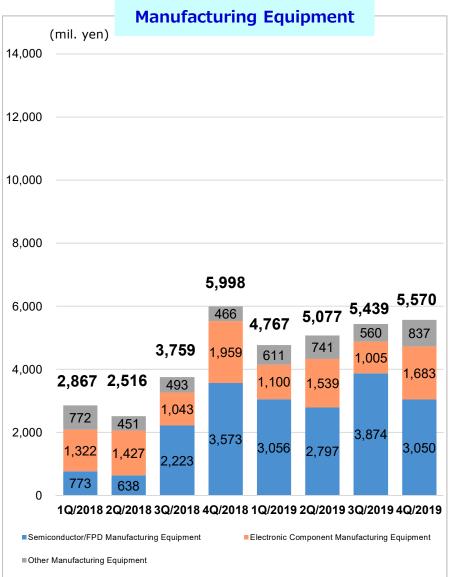
Change in full-year earnings



#### **Product Segment Quarterly Performance Change**







#### Financial Position & Cash Flows in 2019



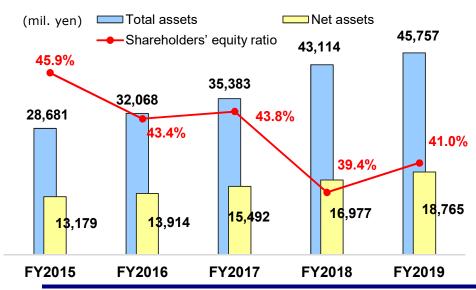
#### **Consolidated financial position**

Total assets ¥45,757 mil. (up ¥2,643 mil.)

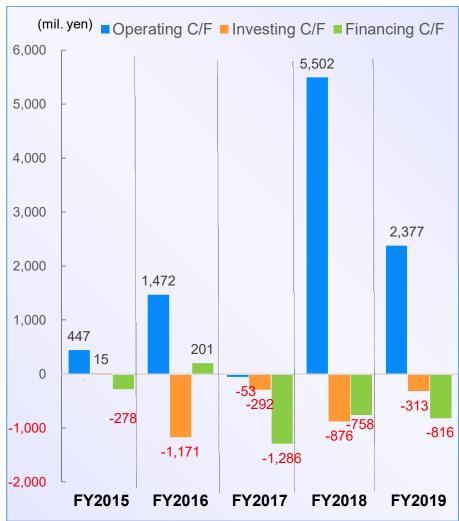
Liabilities ¥26,992 mil. (up ¥854 mil.)

Net assets ¥18,765 mil. (up ¥1,788 mil.)

#### Total assets/Net assets/Shareholders' equity ratio

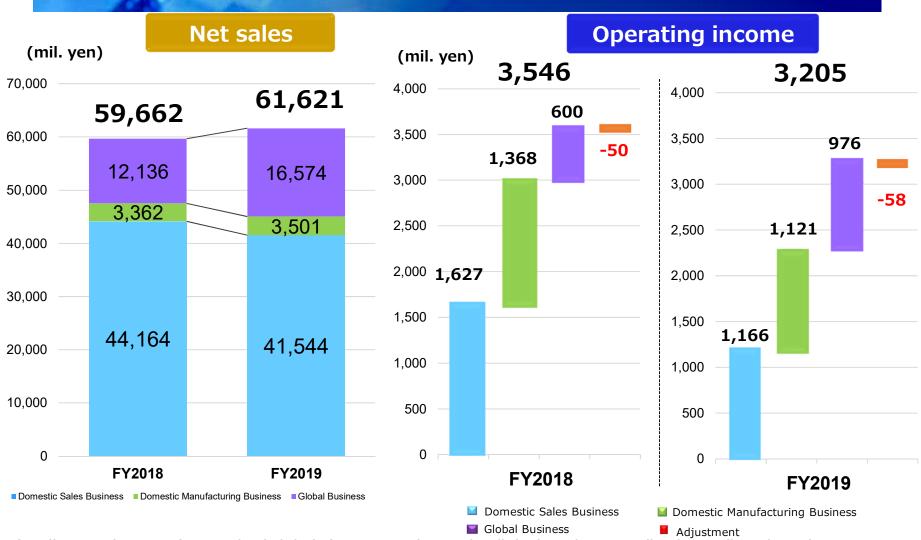


#### **Consolidated cash flows**



#### **General Change by Report Segment**



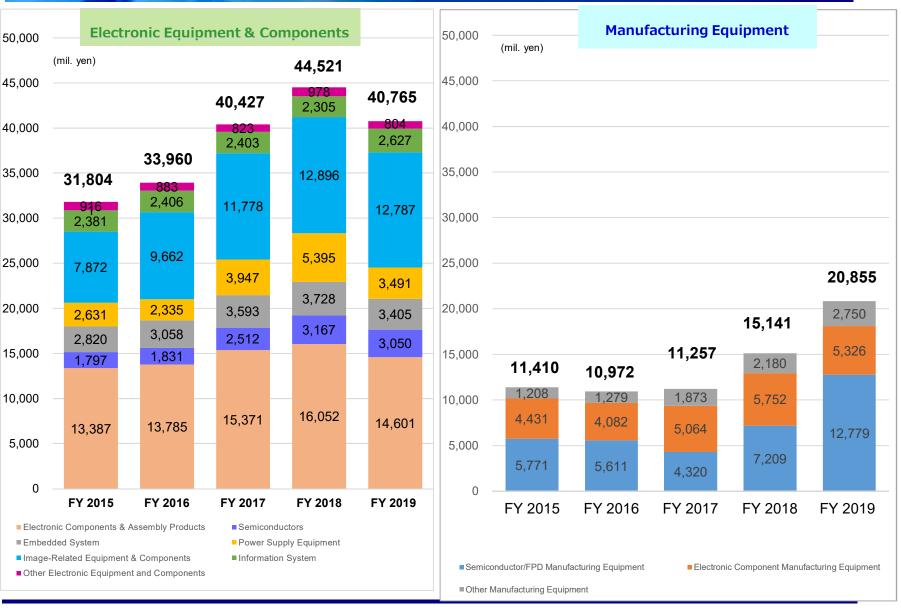


(Note) 1.Adjustments in segment income or loss include the inter-segmental transaction elimination and corporate allocation not allocated to each report segment. The main portion of corporate allocation is selling, general and administrative expenses not attributable to report segments.

2. From FY 2019, the report segment category of the Global Business Operation previously included in the Domestic Sales Business segment has been changed and integrated with the Overseas Subsidiaries segment into "Global Business. "In addition, the year-on-year comparison of the performance of each segment is represented by the figures reclassified into the report segment category after change.

#### **Fiscal Performance Change by Product Segment**





#### **Business Structure of the Company** 2019 performance

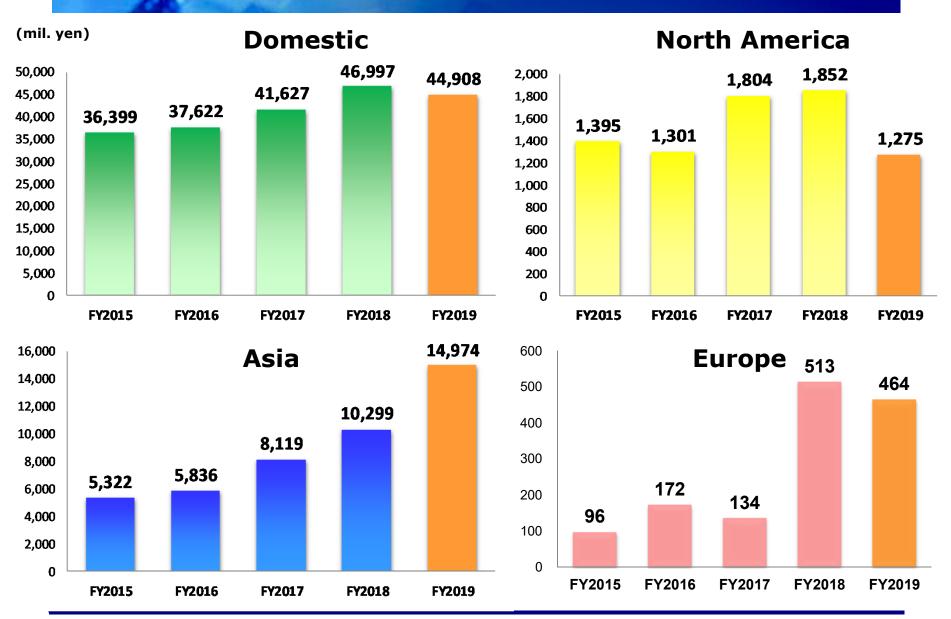


Busi ness	By product segment	Sales composition ratio	Gross profit margin	Original product ratio	Overseas sales ratio
Electronic Equipment & Components	Electronic Components & Assembly Products	23.7% (27.0% 2018)	<b>23.8%</b> (24.7% 2018)	21.9% (26.0% 2018)	North America 2.1% (3.3% 2018)
	Semiconductors	<b>4.9%</b> (5.3% 2018)	<b>18.7%</b> (19.6% 2018)		
	Embedded System	<b>5.5%</b> (6.2% 2018)	14.2% (15.2% 2018)		
	Power Supply Equipment (including Green Facility)	<b>5.7%</b> (9.0% 2018)	<b>28.8%</b> (17.7% 2018)		
	Image-Related Equipment & Components	<b>20.8%</b> (21.6% 2018)	<b>14.8%</b> (16.4% 2018)		Europe 0.8% (1.0% 2018)
	Information System	<b>4.3%</b> (3.9% 2018)	<b>23.8%</b> (26.7% 2018)		
	Other Electronic Equipment and Components	1.3% (1.6% 2018)	<b>6.2%</b> (14.1% 2018)		
Manufacturing Equipment	Semiconductor/FPD Manufacturing Equipment	<b>20.7%</b> (12.1% 2018)	<b>18.3%</b> (17.8% 2018)		<b>Asia</b> 24.3% (17.3% 2018)
	Electronic Component Manufacturing Equipment	8.6% (9.6% 2018)	<b>30.2%</b> (35.0% 2018)		
	Other Manufacturing Equipment	<b>4.5%</b> (3.7% 2018)	16.2% (24.9% 2018)		
Total		100.0%	<b>20.3%</b> (21.5% 2018)	21.9% (26.0% 2018)	<b>27.1%</b> (21.2% 2018)

shows the product segments including the Company's original products.

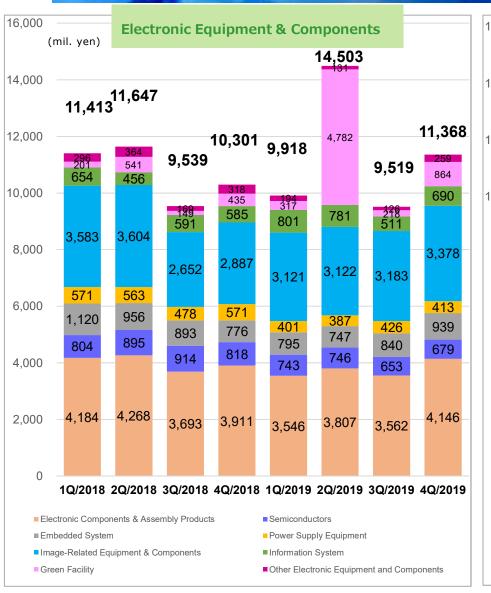
# Sales Change by Area

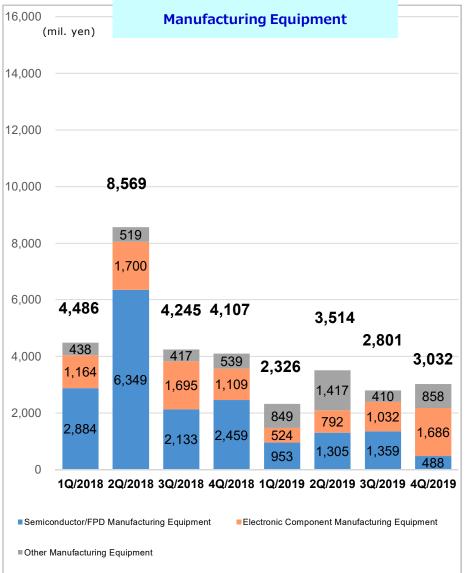




#### **Quarterly Order Change (by product segment)**

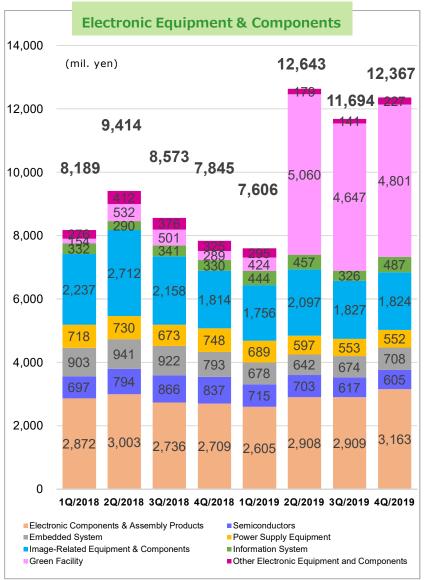


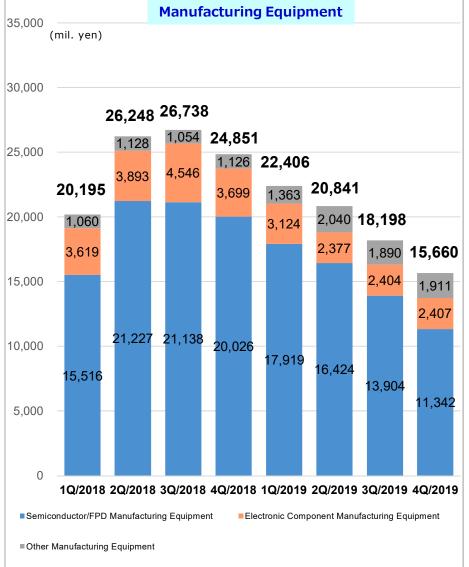




#### Quarterly Order Backlog Change (by product segment) **Daitron**







\* Including backlogs of orders for delivery in or after 2021 of approximately 4,520 million yen in Electronic Equipment and Components, and approximately 2,504 million yen in Manufacturing Equipment.

#### **Consolidated Performance Forecast (full-year)**



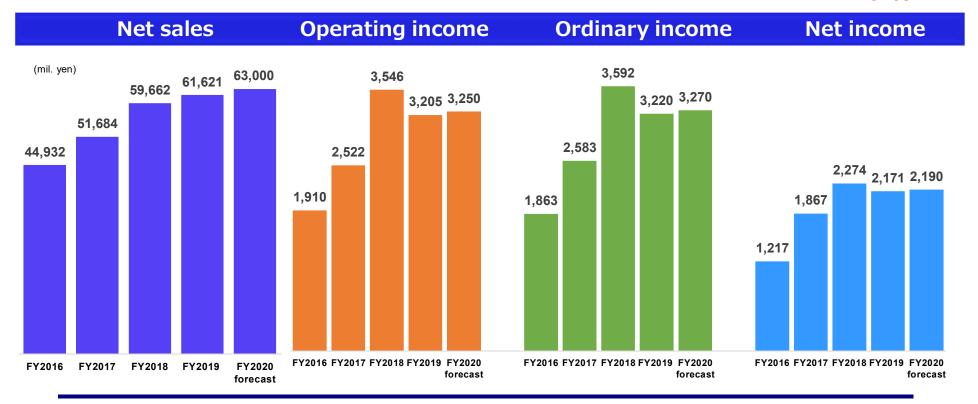
■ Net sales ¥63,000 mil.

(102.2% y/y)

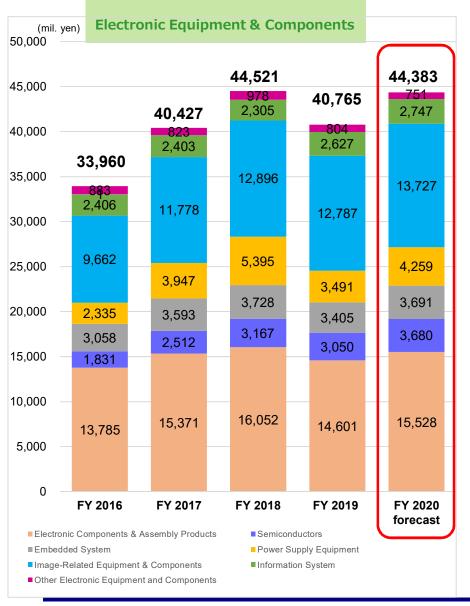
■ Operating income ¥3,250 mil. (101.4% y/y)

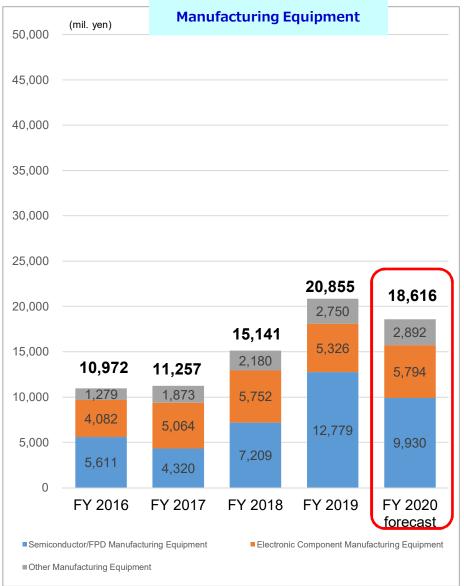
¥3,270 mil. Ordinary income (101.6% V/V)

¥2,190 mil. ■ Net income (100.9% y/y)



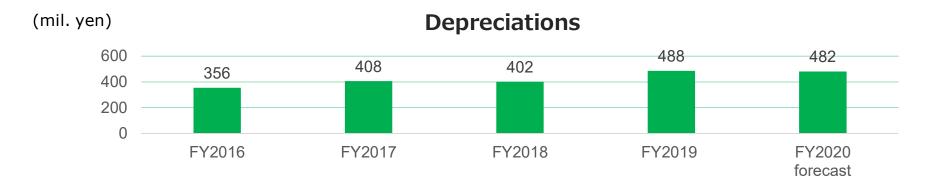
## Performance Change and Forecast by Product Segment Daitron



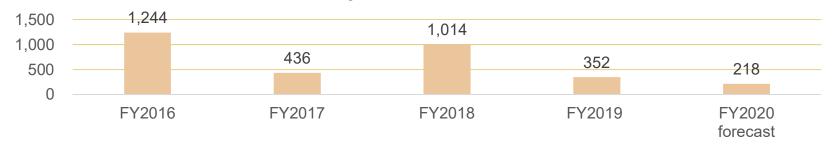


# Change in Depreciations, Capital Investments, and R&D Expenses **Daitron**

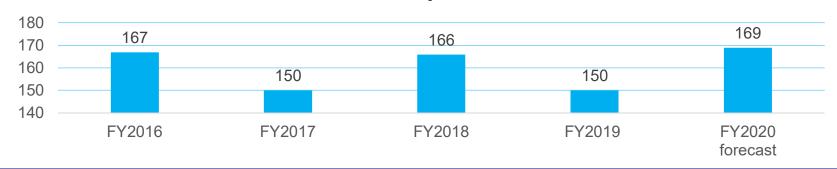




#### **Capital investments**



#### **R&D** expenses



# **Dividend**



(yen)	2Q end (interim)	Period-end	Annual dividend (interim + period-end)	Initial forecast	Payout ratio
FY 2016	0	30	30	20	27.4%
FY 2017	15	30	45	30	26.6%
FY 2018	20	35	55	50	26.8%
FY 2019	25	35	60	60	30.6%
FY 2020 forecast	25	35	60		30.4%

<sup>\*</sup> Started paying interim dividends from FY 2017





# The 9th Mid-Term Management Plan (9M)



1 New Group Statement

# Creator for the **KENT**

An expression of determination to create new values capitalizing on the Group network as a company leading the electronics industry

#### **External message**

An expression of intent to "grasp markets from a global viewpoint to create and provide values one step ahead of customer needs"

#### **Internal message**

An expression of a spirit of "always creating a next proposal and seeking a stage for further growth"

N: Network

E: Engineering

X: (Synergy)

T: Trading

2 9M slogan

# Toward further growth under the "combined manufacturing and sales policy."

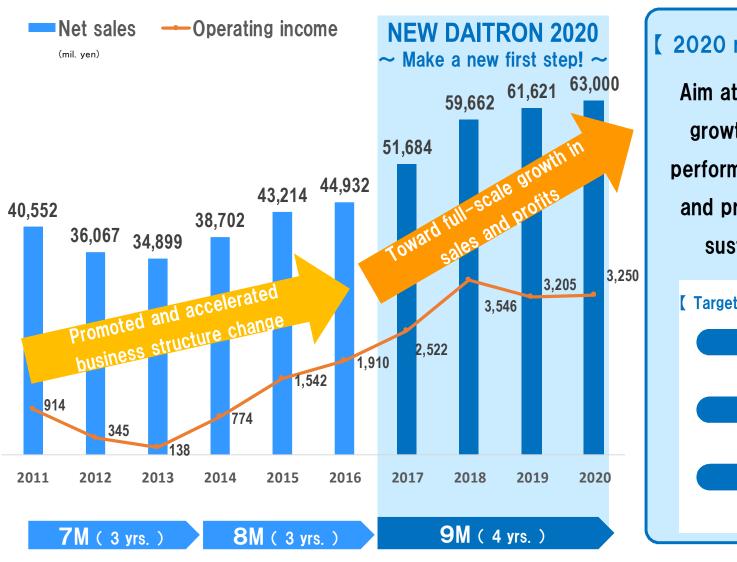
#### Reconfirmation of 9M basic idea



- 3 Ideal
- Unique company with manufacturing and sales functions combined
  - → Being "reliable" for customers and offering a "sense of security" to suppliers
  - → Having "dynamism" of a trader and "potentiality and soundness" of a manufacturer
- Company with distinctive technologies and products indispensable to the industry
- Company whose employees feel job satisfaction and are proud of working for it
- Organization which has united strength and moves autonomously and actively

## 1) Numerical targets (consolidated)

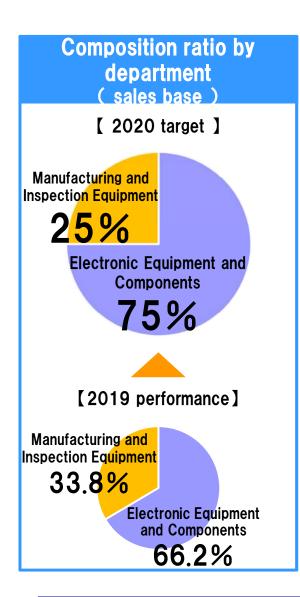


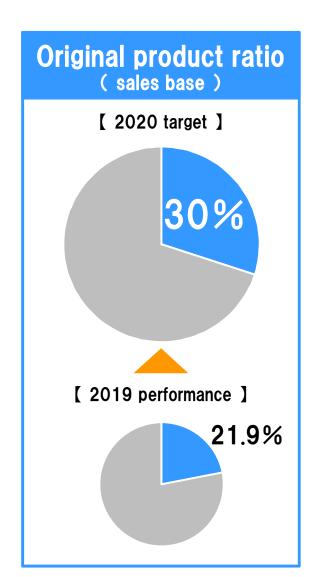


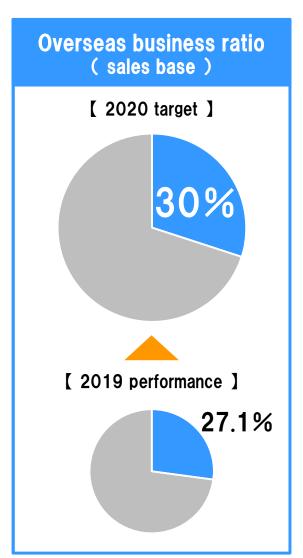
[ 2020 numerical targets ] Aim at further continued growth beyond record performance both in sales and profits by achieving sustainable growth [ Target management indexes ] **Equity ratio** 50% (41%:2019) **ROA** 4% or above (4.9%:2019) ROE 8% or above (12.2%:2019)

#### 2020 (9M final year) 2) Business structure status (consolidated) **Daitron**











[Basic Policy]

To seek the maximized effect (synergy) of threecompany merger under the new frame based on the combined manufacturing and sales policy toward the realization of its long-term vision (basic idea)



- 1 Promotion of growth-focused business reconstruction
- 2 Reinforcement of original product development
- 3 Enhancement of overseas operations
- 4 Improvement in marketing and sales capabilities
- **5** Strengthened integration of production divisions
- **6** Reinforcement of organizational and personnel strengths



# Point of basic strategy in 2020 (9M final year) - 1

## 1. Promotion of growth-focused business reconstruction

- (1) Automotive: ADAS & EV related business expansion
- (2) Medical: Pharmaceutical industry & consumables related business expansion
- (3) Robotics: Sales promotion to diversifying ROB (service, nursing care, agriculture, etc.)

# 2. Reinforcement of original product development

- (1) Brushing up of the original technology/current lines: Added Value
- (2) Reinforcement of new product development (new field)
  - → Productive activities of D&P Product Development Div.
- (3) Enhancement of quasi-original lines by reinforced coordination with suppliers

# 3. Enhancement of overseas operations

- (1) Expansion of parts business
- (2) Development of business unique to respective localities
- (3) Reinforcement of business cooperation between overseas bases



# Point of basic strategy in 2020 (9M final year) - 2

#### 4. Improvement in marketing and sales capabilities

- (1) Improvement in profit ratio by developing competitive suppliers (products)
- (2) Strengthening of relations by selling customers' products
- (3) Increase in added value by complex (system) sales

### 5. Reinforcement of the manufacturing function of group companies

- (1) Improvement in earning power of Equipment Factory & Specialized **Equipment Factory**
- (2) Reinforcement of production functions of Group companies
- (3) Increase in added value by improved productivity (improvement in profit ratio)

#### 6. Reinforcement of organizational and personnel strengths

- (1) Efforts at personnel development and revitalization through job rotation and career path system
- (2) Strengthen risk management
- (3) Introduction of new personnel system  $\rightarrow$  65-year retirement, enhancement of evaluation system, sophistication of education



**Develop markets** regarded as promising



**Automotive** 



Medical



Infrastructure



**Robotics** 



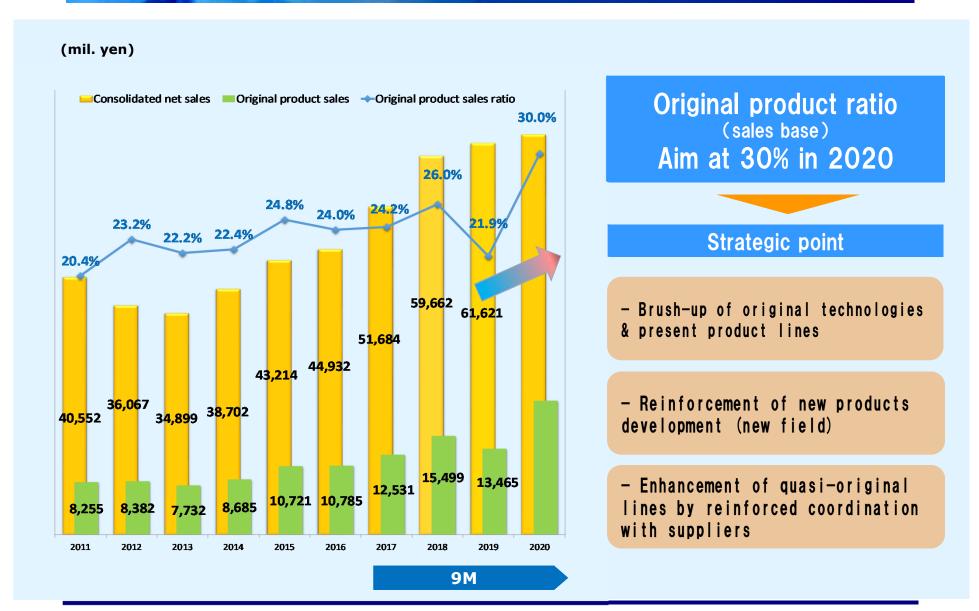
Aerospace

**Promotion of** business reconstruction **Stable** growth **foundation** 

# [Basic strategy - 2]

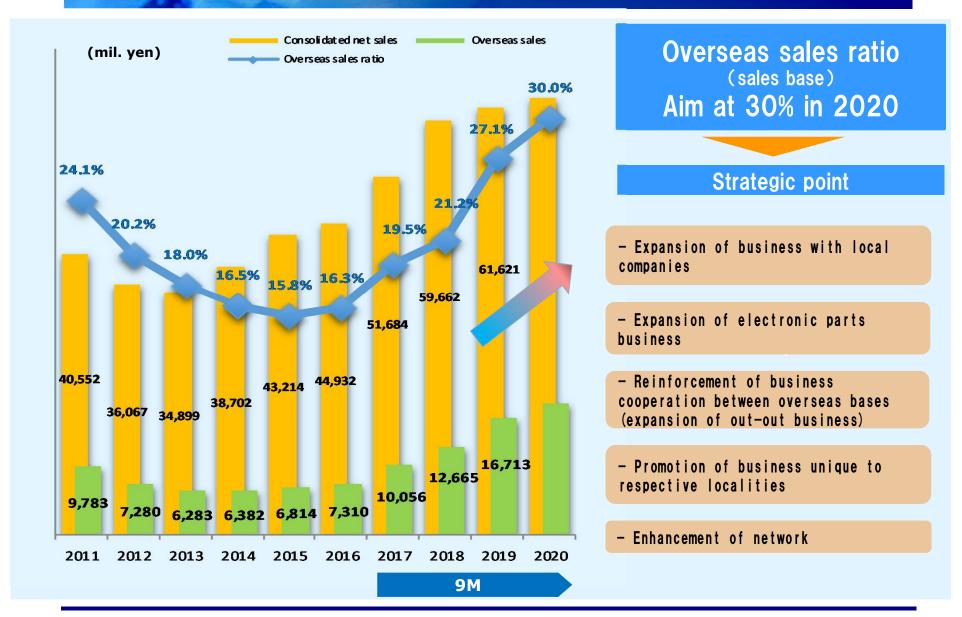
#### Reinforcement of original product development





# **Basic strategy - 3 Enhancement of overseas operations**





#### [Basic strategy - 4]

#### Improvement in marketing and sales capabilities



Strategic point 1

# **Expansion of domestic and overseas sales networks**

【 Japan 】 - Tohoku District: Sendai

(established January 1, 2019)

- Shikoku District (under investigation)

【 Overseas 】 - Hanoi, Vietnam

(established May 1, 2019)

- India (under investigation)
- Europe (under investigation)

domestic locations (incl.8factories) & 12 overseas locations (incl.1factory)

| South | Service | Serv

Strategic point 2

# Strengthening of presence in the existing markets

 Efforts aiming for complex business relationships with customers

**Daitron** 

**Daitron** 

Business remaining within limited specific products/goods

customers (purchaser)

Toward the construction of complex business relationships

Toward comprehensive business ranging from electronic equipment/parts to manufacturing equipment

Partner company

As a customer

As a supplier

Acceleration of product development for enhanced Daitron brand power

Cultivation of competitive suppliers

(Turning customer into supplier)

As a development partner

#### **IoT Exhibition**



#### **Automotive Engineering Exposition**



## [Basic strategy - 5]

#### Strengthened integration of production divisions



# Chubu Factories (Ichinomiya city. Aichi)

Newly established as a core factory of Daitron Group



# Toward core manufacturing and development site

- Profitability increased by improved productivity
- ⇒Concentration & promotion of efficiency of production systems (Chubu Factory)
- ⇒Introduction of production control
- •Reinforcement of production functions of group companies



#### [ First Factory ]

For electronic equipment and components production

- >> Operated from November 2016
- [ Second Factory ] For manufacturing equipment related production
- >> Started full-scale operation in August 2019



Production site for manufacturing equipment (Chubu Second Factory)



# Toward a technology-based company

New Daitron Group is going to seek original evolution by the maximized effect of three-company merger as a technology-based company in the electronics industry under the combined manufacturing and sales policy.

#### Attention for use of material



The Company's earnings forecasts stated in this material are prepared based on the information currently available to us.

In the electronic equipment/parts industry and the manufacturing equipment industry, which the Company belongs to, technologies change very rapidly and competition is intense.

In addition, there are various external factors that may affect directly or indirectly the performance of the Company such as the economic conditions of North America and Asian countries.

Please note that, therefore, the Company's earnings forecasts may vary from those in this material.

<<For inquiry concerning this material and our IR activities>>

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