



# **Financial Results Briefing Material**

for the First Half of the Fiscal Year Ending March 2024

# KAGA ELECTRONICS CO., LTD.

TSE Prime Market 8154

November 24, 2023

# KAGA ELECTRONICS CO., LTD.

# **Management Topics**

Representative Director, President & COO

Ryoichi Kado

### FY2024/3 2Q Financial Results: Review of the First Half and Outlook for the Second Half

**Initial forecast** assumptions and progress up to 2Q

#### Assumptions

Progress in 2Q

Incorporated "impact of inventory adjustments" and "disappearance of spot demand" in the electronic components business

- (1) Disappearance of spot demand: as anticipated
- (2) Impact of inventory adjustments: impact emerged partially but not as much as anticipated
- → Net sales and operating income decreased year on year, but both exceeded the internal plan, by 15.0 billion yen and 3.8 billion yen, respectively

Increase/decrease factors in 20 in electronic components business

Main factors behind 20 net sales decrease in electronic components business.

FY2023/3	FY2024/3
268.4 billion yen	→ 242.5 billion yen: (25.9) billion yen
	(15.5) billion yen: Spot sales
	(13.0) billion yen: Excel's sales to a major customer
	+2.5 billion yen

Sales status with the top 20 customers by sales Group in adjustment process: industrial equipment, medical, air-conditioning, etc. ··· (13.0) billion yen Group with solid sales: in-vehicle, amusement, consumer-related, etc.  $\cdots$  + 17.0 billion yen

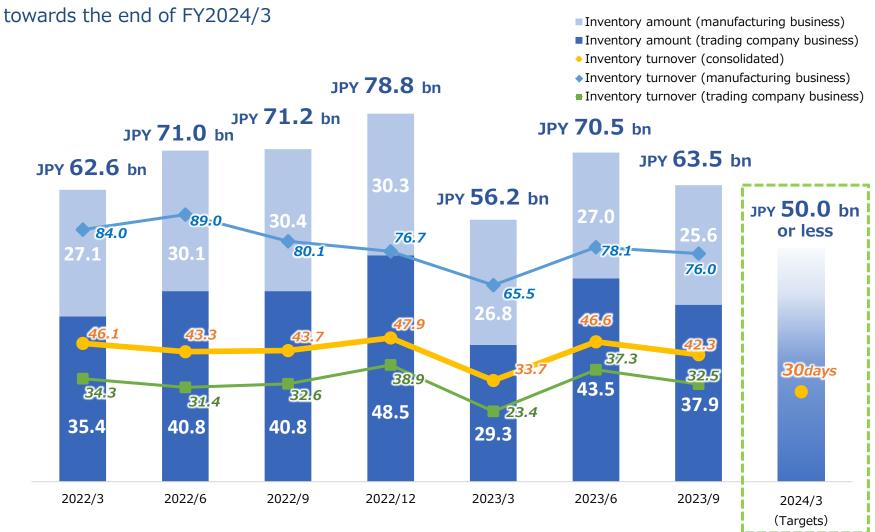
FY 2024/3 2H outlook

- Upside: better-than-expected performance to be maintained as alternative sales and new transactions originating from spot sales continue
- Downside: possibility that impact of inventory adjustment would linger to the second half
- In addition, uncertainty is rising amid heightening geopolitical risks and other situations. In light of such management environment, upward revision to earnings forecast is held off at this time.



## FY2024/3 2Q Financial Results: Inventory Reduction

Aim for 50 billion yen or less in inventory amount and inventory turnover period of 30 days





#### **EMS Business: Construction of a New Factory in Mexico**

#### <Purposes>

- To meet the growing production demand that is expected for North and Latin American markets
- To promote highly efficient and environmentally friendly manufacturing operation by introducing the latest energy-saving equipment
- In future, set up an integrated production base that includes component molding, sheet metal processing, and finished product assembly, in addition to unit assembly and circuit board assembly

#### TAXAN MEXICO S.A. DE C.V.



#### Outline of the New Factory

Location : Parque Industrial

Millenium, Arroyos,

San Luis Potosí

Number of

Employees: 700 (at start)

Land area : 80,000m² Floor area : 20,000m²

Expected Investment Amount:

total around 5 billion yen over the next five years.

(includes the land

purchase and buildings)

#### Items produced

Assembly of automotive lighting units and circuit boards for air-conditioning equipment, etc.

#### **Start of operation**

Scheduled for April 2024



#### **EMS Business: Strengthen Competitive Strength & Increase Production Capacity**

- In addition to construction of new factories overseas (Malaysia and Turkey), enhance production facilities in domestic factories
- Enhance production capacity globally and in Japan to strengthen ability to respond to diversifying customer needs'

#### Malaysia Factory (Relocation)



Various power supply products and PCBA for sanitary equipment, industrial equipment, and Consumer product

Addition of SMT and DIP lines, expansion of floor area

**Business Content** 

product and industrial

processing equipment

Automotive, Medical

device, Consumer

equipment, food

related, etc.

#### Turkey Factory (Relocation)



Electrical units for air conditioners and PCBA for electric tools, Automotive equipment substrates

Addition of assembly line 2024: Installation of new SMT line

#### KAGA EMS TOWADA (Facility enhancement)



Addition of SMT line and automatic assembly line

#### Kyokuto Electric (Facility enhancement)



Automotive related, **PCBA** for Consumer product and industrial equipment related

Addition of 2 SMT lines



#### EMS Business: Background of Production Capacity Enhancement, Changes in Business Environment

Capture the tailwinds provided by increasingly complex business environment and ensuing changes in customer needs, and flexibly enhance production capacity in overseas and domestic factories

# U.S.-China trade friction Country risk Exchange fluctuation risk



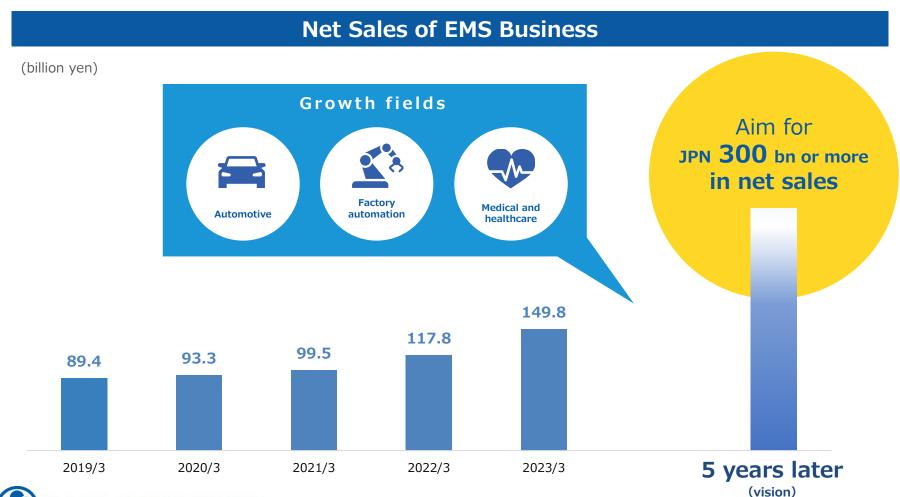


**Enhance production capacity in overseas and domestic factories** 



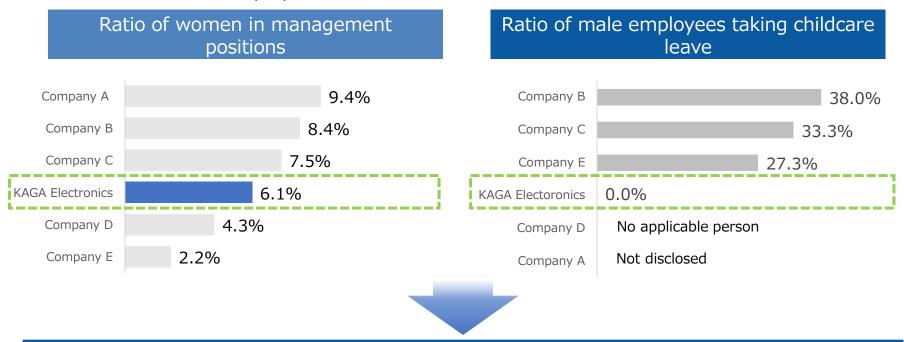
#### **EMS Business: Vision of Growth**

Aim for net sales of 300 billion yen or more in 5 years by focusing on "mobility," "industrial equipment," "medical," and other growth fields as identified in Medium-Term Management Plan 2024



#### **Human Capital-Related Initiatives**

- Ratio of women in management positions, although on par with the industry average, remains at 6.1%
- No record of male employees who took childcare leave



#### Aim for improving positioning within the industry

(Notes) - FY2023/3

- Kaga Electronics figures are non-consolidated

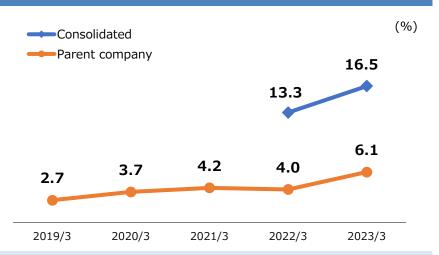
(Source) According to research by Kaga Electronics based on the respective companies' annual

securities reports



### **Human Capital-Related Initiatives**

#### Ratio of women among managers



#### <Major initiatives>

- Enrich training programs for managers
- Switch from general office employee positions to career-track positions
- Focus on strengthening recruitment of female new graduates for career-track positions (Reference)

Ratio of Women among new graduates hired as career-track employees

Medium-term targets

Long-term

targets

2023: 30%

2028: 40%

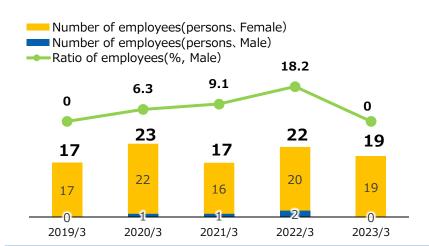
Results

2021: 5.8%2022: 6.2%

2023: 18.0%

2024: 21.7% (Plan)

# Number of male employees taking childcare leave



#### <Major initiative>

 Revised "Special childcare leave" system as of April 1, 2023, from the point of view of encouraging male employees to take childcare leave

#### Key contents of the revision

When leave can be taken

At the time spouse gives birth  $\rightarrow$  At the time spouse gives birth or for care of a child under the age of 2

Number of days that can be taken

2 days  $\rightarrow$  7 days (may be taken in installments)



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