

# FY2022 Investor Briefing

#### **CREATIVE CONNECTIVITY**

—Challenge, Creativity, Solutions

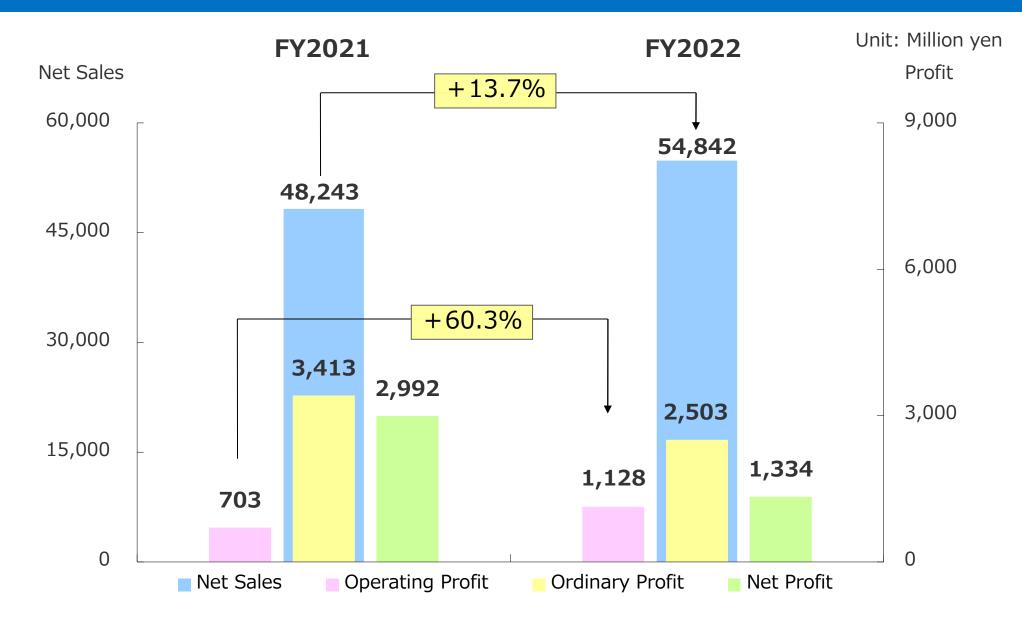
SMK Corporation (6798)
May 17, 2023

# FY2022 Outline of Financial Statement

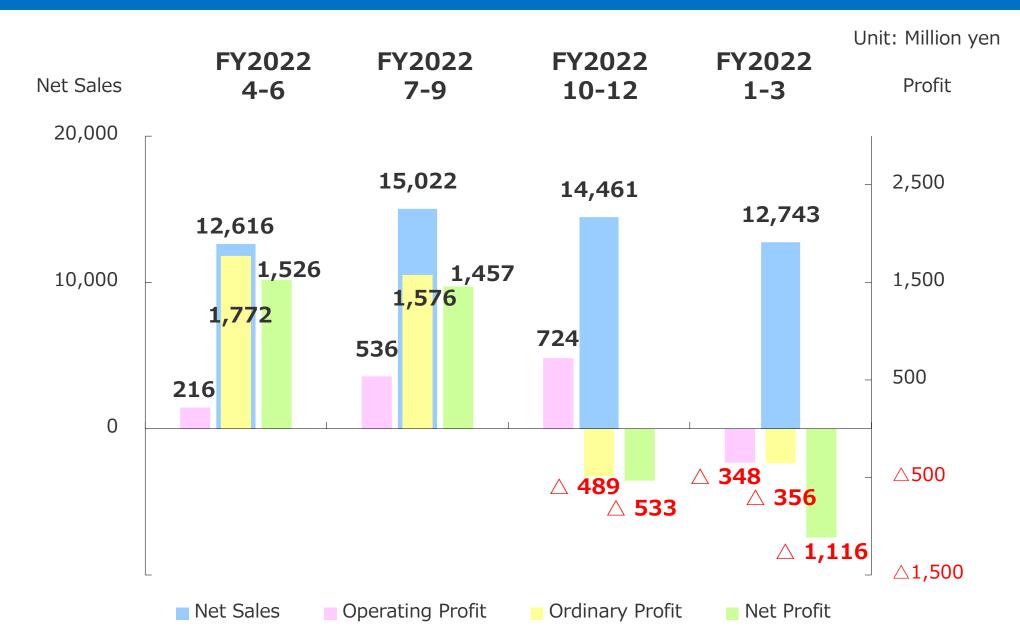
Executive Vice President and CFO

KOHEI OHGAKI





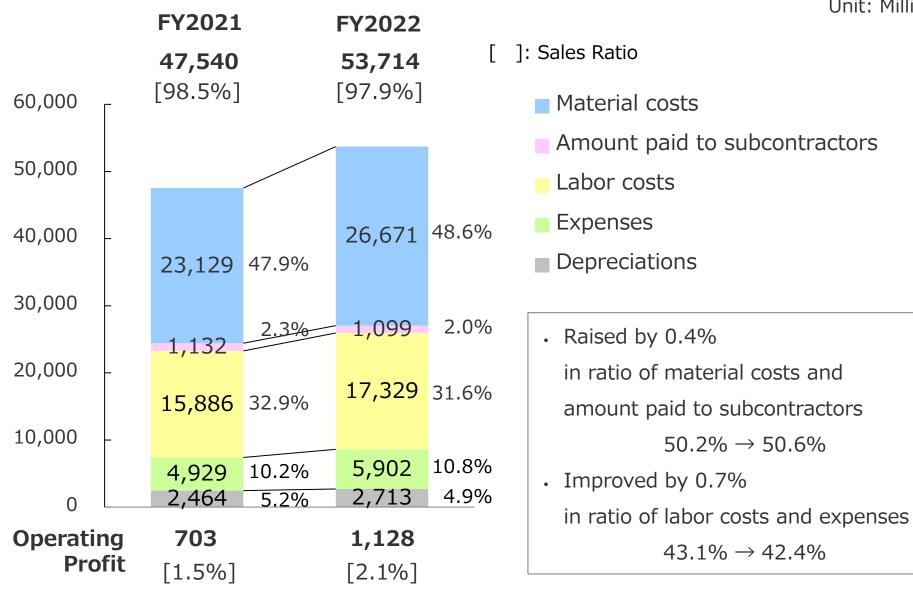




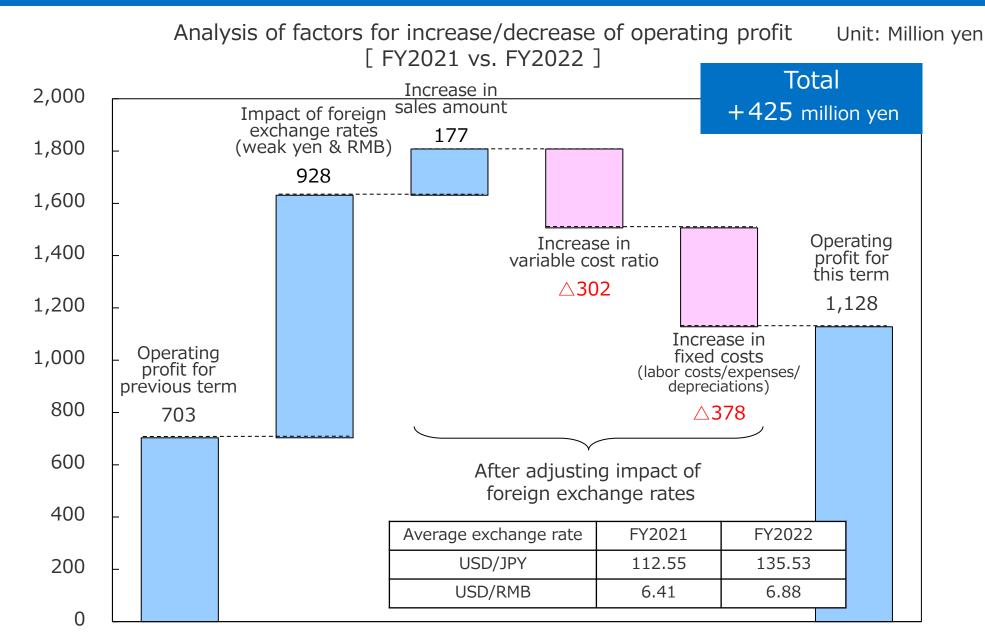


#### Consolidated | Operating Expenses

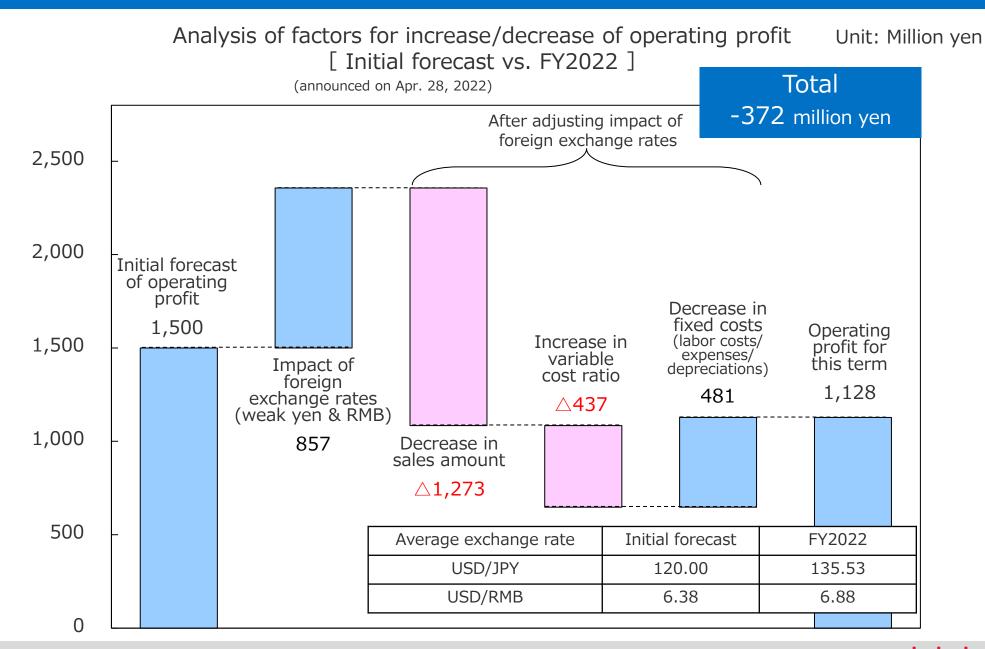






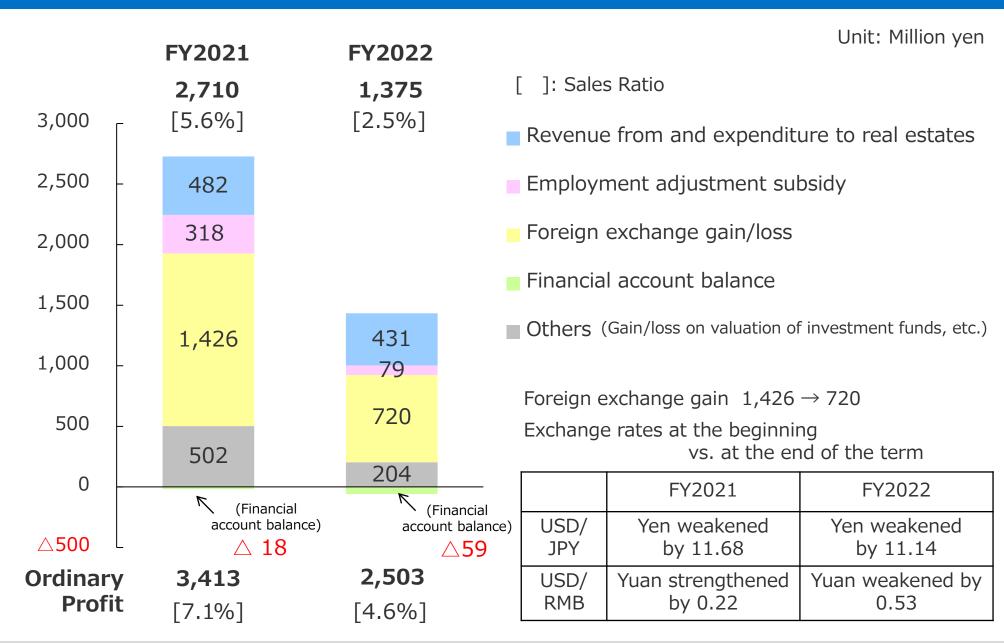






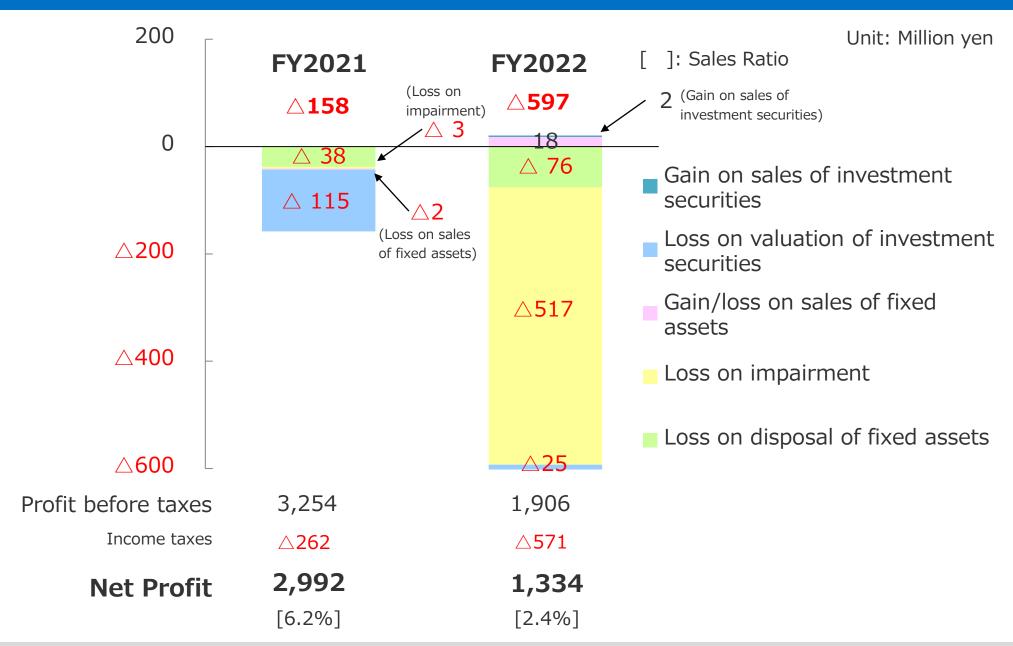


### Consolidated | Non-operating Profit and Loss





#### Consolidated | Extraordinary Profit and Loss





FY2022

Unit: Million yen

		Reporting					
	CS Division	SCI Division	R&D Center	Total	Others*	TOTAL	
Net Sales	19,997	34,482	339	54,819	23	54,842	
Operating Profit/Loss (△)	894	393	△160	1,127	1	1,128	

#### FY2021

		Reporting					
	CS SCI Division Division		R&D Center	Total	Others*	TOTAL	
Net Sales	19,543	28,387	309	48,239	4	48,243	
Operating Profit/Loss (△)	1,036	△135	△196	703	0	703	

\*Others: Other components business, lease, real-estate rental, and worker dispatching undertaking



Unit: Million yen

Mar. 2022	Mar. 2023	Differential
(A)	(B)	(B-A)
54,794	56,365	1,571
8,555	8,969	414
12,800	13,176	376
9,545	10,073	528
23,063	23,113	50
24,150	24,090	△60
6,977	6,652	△325
12,608	12,817	209
30,643	32,274	1,631
7,996	7,996	_
55.9%	57.3%	1.4%
	(A)  54,794  8,555  12,800  9,545  23,063  24,150  6,977  12,608  30,643  7,996	(A) (B)  54,794  8,555  8,969  12,800  9,545  23,063  24,150  6,977  12,608  30,643  7,996  (B)  56,365  8,969  13,176  10,073  23,113  24,090  6,652  12,817



Unit: Million yen

	FY2021	FY2022
Cash flow from operating activities	2,433	3,591
Working capital	△2,799	△758
Profit before taxes	3,254	1,906
Depreciation	2,696	2,884
Others	△718	△441
Cash flow from investing activities	△1,631	△1,944
Free cash flow	801	1,647
Cash flow from financing activities	△971	△862
Increase/decrease in interest-bearing debt	△168	△422
Increase/decrease in treasury stock	△479	riangle 1
Dividends paid	△323	△438
Initial balance	8,742	8,505
Final balance	8,505	8,915



#### (1) Forecast of Consolidated Financial Results

%: Increase/decrease ratio to previous term

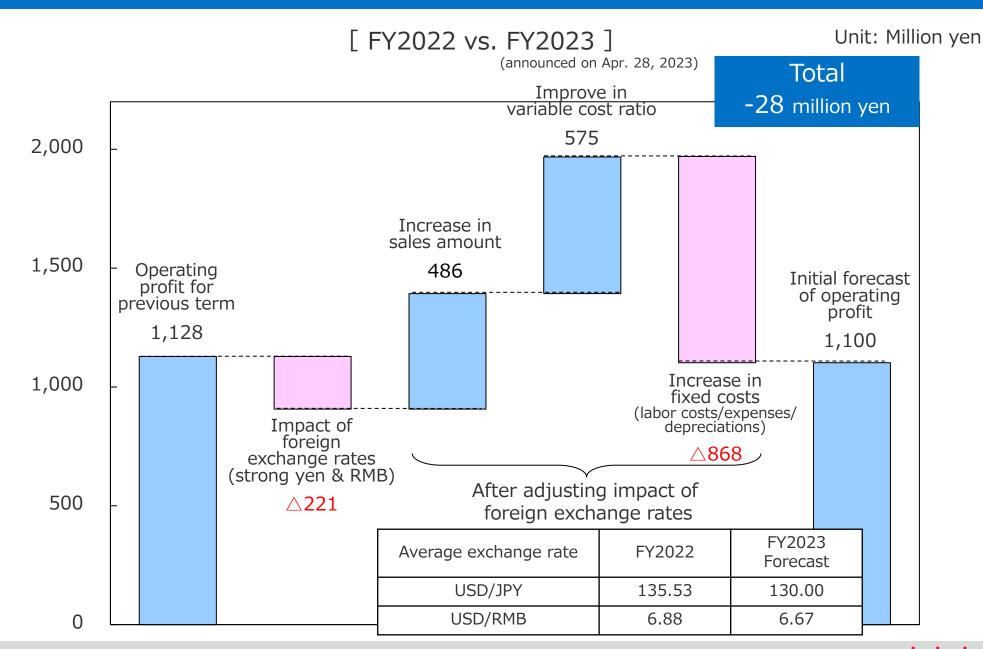
	Net Sales		Operating Profit		Ordinary Profit		Net Profit	
	Million yen	%	Million yen	%	Million yen	%	Million yen	%
FY2022	54,842	13.7	1,128	60.3	2,503	△26.7	1,334	△55.4
FY2023 Forecast	55,000	0.3	1,100	△2.5	1,600	△36.1	1,100	△17.6

#### (2) Annual Dividend

	At second quarter end	At fiscal year end	Annual
FY2022	<u>0.00 yen</u>	<u>100.00 yen</u>	<u>100.00 yen</u>
FY2023 Forecast	<u>50.00 yen</u>	<u>50.00 yen</u>	100.00 yen



# Consolidated | Analysis of FY2023 Operating Profit





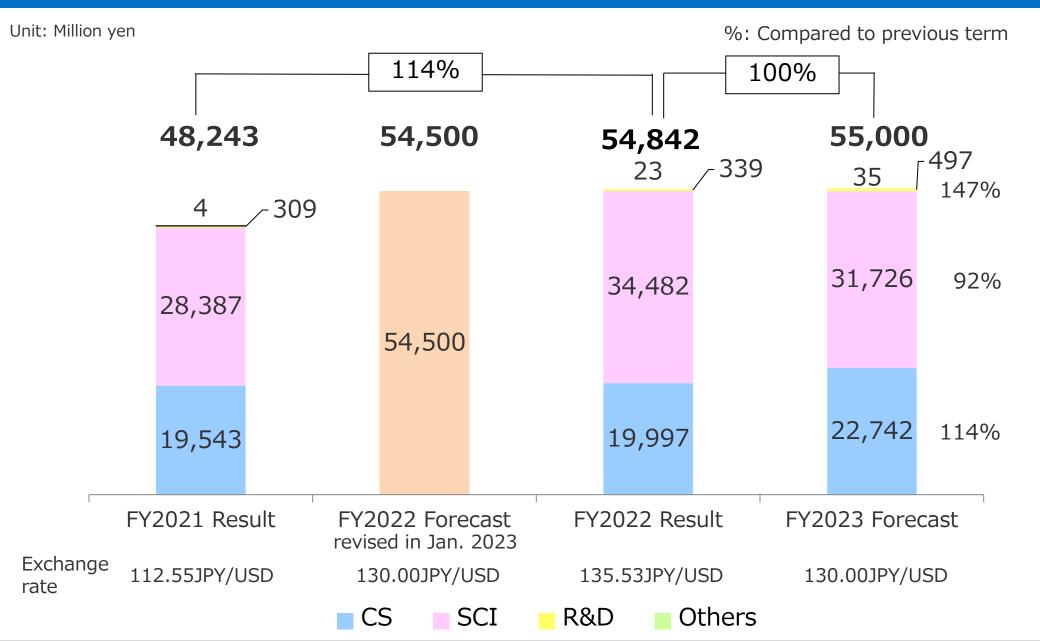
# FY2022 Result and FY2023 Prospect

President, CEO and COO

YASUMITSU IKEDA

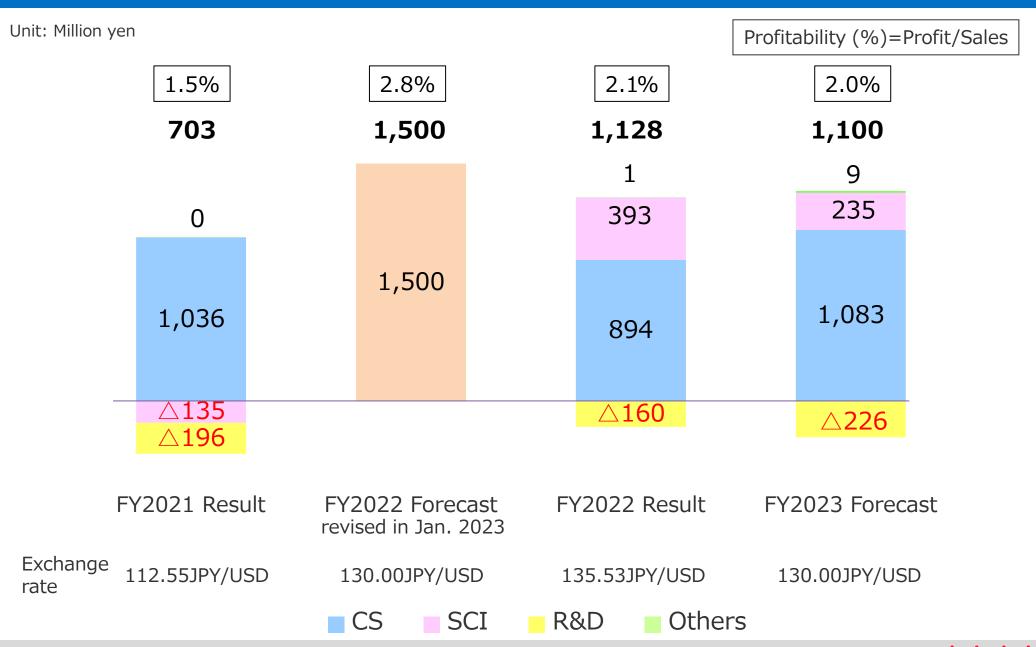


## Net Sales by Product Div. (FY2021-FY2023)





# Operating Profit by Product Div. (FY2021-FY2023)



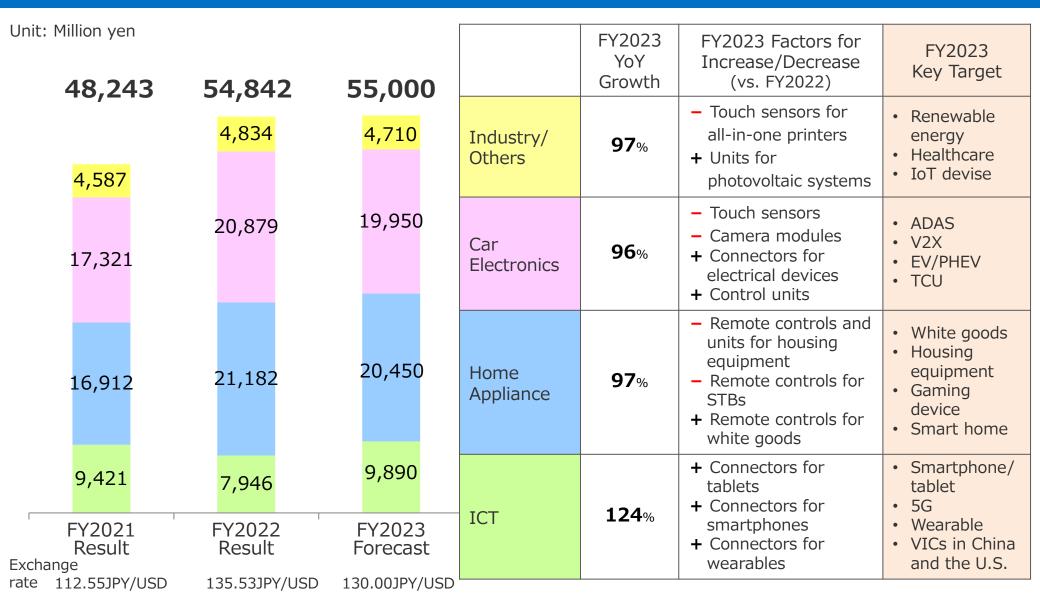


# Reference | Net Sales by Market (FY2021-FY2023)

Industry/Others

Home Appliance

Car Electronics





#### **Equipment Investment**

Unit: Billion yen

2.1

0.7

Toyama Works | Solar Power Systems

0.4

1.0



3.1

1.0

Strengthen Management
Infrastructure
(including environment and IT)

Solar power generation Machinery renewal and building repair Digital Transformation (DX), etc.

0.7

**Improve Productivity** 

Automation and labor-saving



Philippines Factory | Rendering of solar power systems

1.4

**Develop & Produce New Products** 

Molds, jigs, and production/ inspection equipment for new products Radio wave anechoic chamber,

measuring instruments, etc.

HQ | Radio wave anechoic chamber

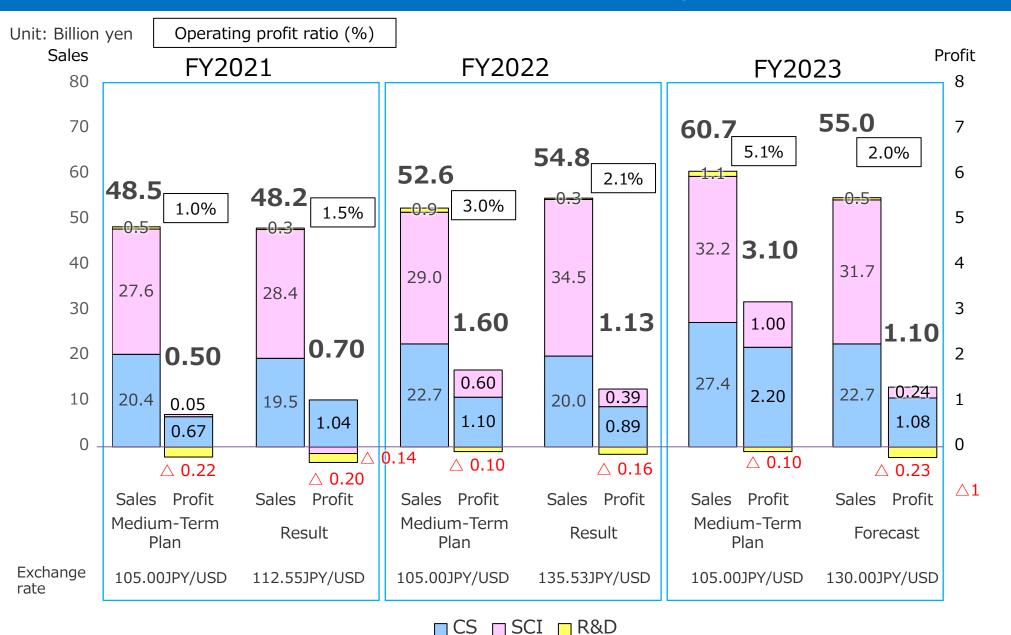
FY2022 Result

FY2023 Plan

◆ FY2021-2023 Accumulated Investment

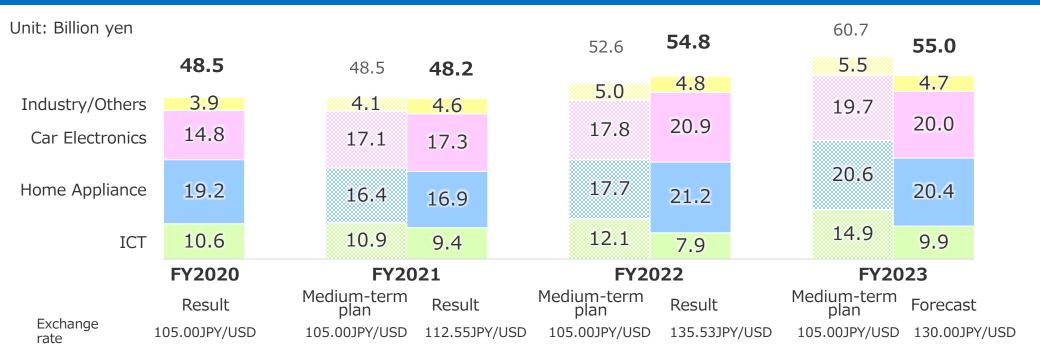
Medium-term plan	Results estimate
9.6 billion yen	7.1 billion yen







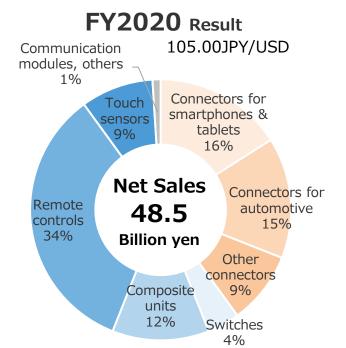
### Progress of Medium-Term Business Plan | Net Sales by Market

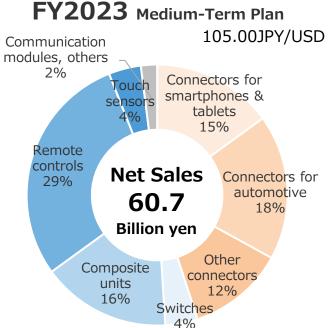


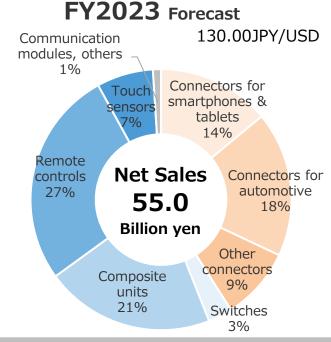
#### ♦ FY2023 Forecast vs. FY2023 Medium-Term Plan

	- RF connectors for 5G: Market of "real" 5G smartphones has not yet expanded.
ICT	- Textile connectors and units for wearable: Market has yet to take off.
	<ul> <li>Connectors for smartphones: Demand is declining due to worsening market conditions.</li> </ul>
Homo Annlianco	+ Remote controls for sanitary and smart appliances: Expanding steadily.
Home Appliance	- Remote controls for STBs: No progress in acquiring new business from large customers.
	+ Camera connectors and control units: Expanding steadily.
Car Electronics	<ul> <li>Automotive connector for Chinese customers: Sales growth delayed due to deteriorating market conditions, delay in mass production, etc.</li> </ul>
Industry/Others	Struggling to develop new markets such as IoT wireless module or healthcare-related unit.









#### **Mainstay Products**

- Automotive camera connectors continued to grow
- Connectors for tablets performed well
- Automotive touch sensors declined
  - Board to wire connectors (for tablets)
- Automotive camera connectors (analog & digital)
- Connectors for gaming devices
- Remote controls (for IP-STBs, housing facilities, etc.)
- Automotive touch sensors (capacitive)

#### **Mainstay Products**

- Expand lineup of automotive connectors
- Develop and receive order for connectors for 5G
- Receive order for sensors
  - RF connectors for 5G
- Automotive camera connectors (digital)
- Connectors for wearable (textile)
- Automotive control units
- Healthcare-related units
- Remote controls (Wireless power transfer)

#### **Progress**

- Automotive connectors and control units: Expanding steadily
- RF connectors for 5G: "Real" 5G smartphone market has not yet expanded.
- Healthcare-related units: Transition from PoC to mass production has been delayed.
  - RF connectors for 5G: Market yet to expand
  - + Connectors for automotive, BMS: Expanding steadily
  - Textile connectors for wearable: Market yet to take off
  - + Automotive control units: Expanding steadily
  - + Sensor unis for new markets: Expanding
  - Remote controls for housing facilities and IP-STBs: Shrinking



Initiatives	Details
Improve Productivity	- Improve production per head in the production departments Target: FY2023 115% (vs. FY2020) FY2022 result Overseas: 122%, Japan 104% FY2023 plan Overseas: 130%, Japan 110%
Improve Quality	- Strengthen prevention of quality complaints  Number of quality complaints: FY2022 result 55% (vs. FY2020)  Cost of quality: FY2022 result 50% (vs. FY2021)
Increase Work Efficiency	<ul> <li>- Update core system</li> <li>- Introduce RPA</li> <li>FY2022 result Japan: 55 cases, Overseas: 28 cases</li> </ul>
Reform Personnel System	<ul> <li>Introduce new wage system (Japan)</li> <li>Conduct management training</li> <li>Conduct employee engagement survey and consider measures to improve engagement</li> </ul>
Promote Environmental Actions	<ul> <li>Reduce CO<sub>2</sub> emissions (vs. FY2020)         Emissions per unit of production FY2023 target 12+% reduction FY2022 result reduced by 33%         Emissions FY2023 target 20,845t-CO<sub>2</sub> (37% reduction) FY2022 result 24,008t-CO<sub>2</sub> (reduced by 27%)     </li> <li>Accelerate the shift to renewable energy         Result Installed solar power systems at Toyama and Hitachi Works in Feb. 2023. Plan Install the systems at the Philippines, Mexico, and Malaysia factories in FY2023.     </li> </ul>



1. Generate sales and profit through enhanced transnational activities.

Develop a new strategy to achieve sustainable growth.

3. Promote ESG management.



#### 1. Evaluation by ESG Rating Agencies

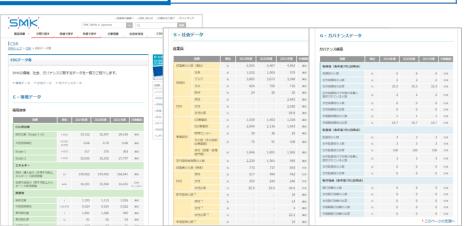
ESG Ratings	SMK Score		Industry Average		
S&P Global As of May 15, 2023	33	E: 43 S: 30 G: 26	20 Industry: ITC E Instruments &	E:20 S:18 G:21 Electronic Equipment, Components	
CDP Climate Change 2022	B-		Activity Group: equipment	Electrical & electronic	
FTSE Russel	2.5	E: 2.4 S: 2.1 G: 3.0	2.3 Sub Sector: Ele	E: 1.7 S: 2.0 G: 3.4 ectrical Components &	

#### 2. Disclosure of ESG Data

Launched a new page "ESG DATA" on the SMK website on March 10, 2023.



https://www.smk.co.jp/csr/esg\_data/





# Management Indicators

		FY2020	FY2	021	FY2	022	FY2	023
	Unit: Billion yen	Result	Medium-Term Plan	Result	Medium-Term Plan	Result	Medium-Term Plan	Forecast
	cs	19.8	20.4	19.5	22.7	20.0	27.4	22.7
Net :	SCI	28.4	27.6	28.4	29.0	34.5	32.2	31.7
Sales	R&D	0.3	0.5	0.3	0.9	0.3	1.1	0.5
J G	Total incl. others	48.5	48.5	48.2	52.6	54.8	60.7	55.0
	CS	1.44	0.67	1.04	1.1	0.89	2.2	1.08
Oper	SCI	-0.07	0.05	-0.14	0.6	0.39	1.0	0.24
Operating F	R&D	-0.29 * There is change in reporting segment	-0.22	-0.20	-0.1	-0.16	-0.1	-0.23
Profit	Total incl. others	1.07	0.50	0.70	1.6	1.13	3.1	1.10
	Ratio	2.2%	1.0%	1.5%	3.0%	2.1%	5.0%	2.0%
	Ordinary Profit	2.6	1.0	3.4	2.1	2.5	3.5	1.6
	Net Profit	1.9	0.7	3.0	1.5	1.3	2.5	1.1
	ROE	7.3%	2.5%	10.2%	5.0%	4.2%	8.0%	3.4%
	ROA	5.2%	2.0%	6.5%	4.0%	4.5%	6.0%	2.8%
Ave	rage Exchange Rate (1USD=)	105.87 yen	108 yen	112.55 yen	105 yen	135.53 yen	105 yen	130.00 yen



All information in this material concerning the forecast of business achievements, projections of general business conditions and our business strategies is dependent on our conclusion made to a normally foreseeable extent applying information reasonably accessible to us at the time of preparation of this material.

However, the reality is that it contains risks and uncertainties which may cause result to materially differ from business projections, stated or implied, due to situations which are unforeseeable under normal conditions, or of results which are beyond a reasonably foreseeable outcome at that time.

Despite our active efforts to disclose information which is considered to be important to investors of our company, total dependence on the business projections in this material, stated or implied, must be refrained from when decisions of any kind are made regarding our company.



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