August 2022 SIIX Corporation





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- Topics
- Current Situation of Midterm Business Plan
- Manufacturing information
- Initiatives in ESG
- Shareholder Return
- Disclaimer





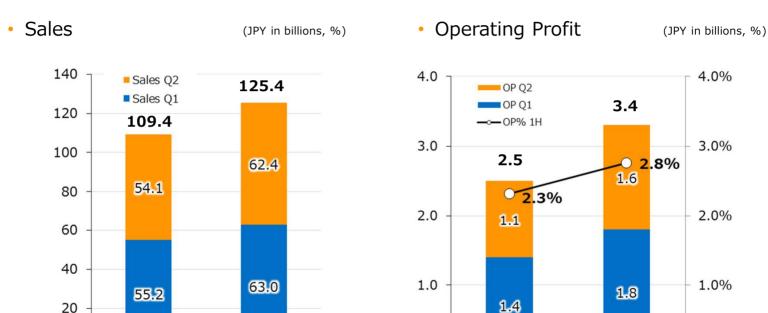
Profit and Loss

	1H, FY2021		1H, FY2022	2	1H, FY2021 v FY2022		Impact of change in	1H, FY202 FY202	1 vs. 1H, 2, net
(JPY in millions)	amount	%	amount	%	diff.	%	FΧ	diff.(net)	%
Sales	109,470	100.0	125,467	100.0	15,997	14.6	10,537	5,459	5.0
Gross Profit	10,059	9.2	11,584	9.2	1,525	15.2			
SGA	7,517	6.9	8,126	6.5	609	8.1			
Operating Income	2,541	2.3	3,457	2.8	916	36.0	85	830	32.7
Ordinary Income	2,917	2.7	3,639	2.9	722	24.8	Exchange	rate	
Extraordinary Income & Loss	0	0.0	-367	-0.3	-367	-		Y2021 1 I 7.93	1, FY2022 122.99
Corporate tax	459	0.4	1,707	1.4	1,247	271.3		9.89 3.91	134.40 15.71
Profit attributable to owners of parent	2,452	2.2	1,579	1.3	-872	-35.6		.50 5.67	3.65 18.96

Scope of Consolidation

	End of	Cha	nges	End of
	1H, FY2021	Increase	Decrease	1H, FY2022
Consolidated Subsidiary	22	-	-	22
Equity Method Affiliate	2	-	-	2





FY2022



0

FY2021

4.0%

3.0%

2.0%

1.0%

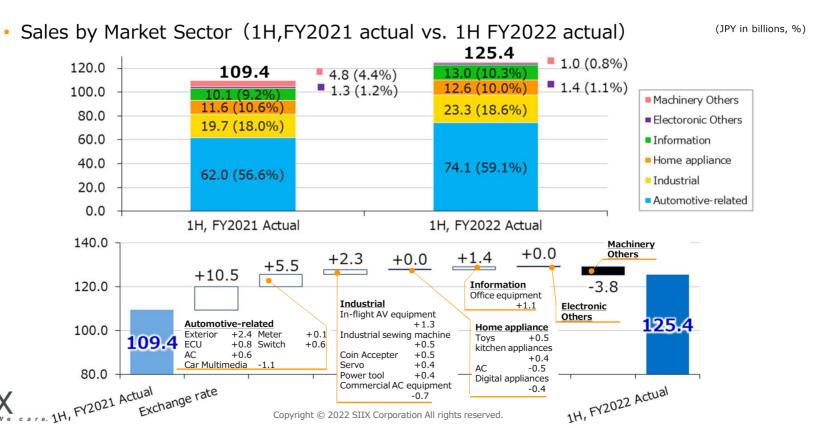
0.0%

FY2022

0.0

FY2021

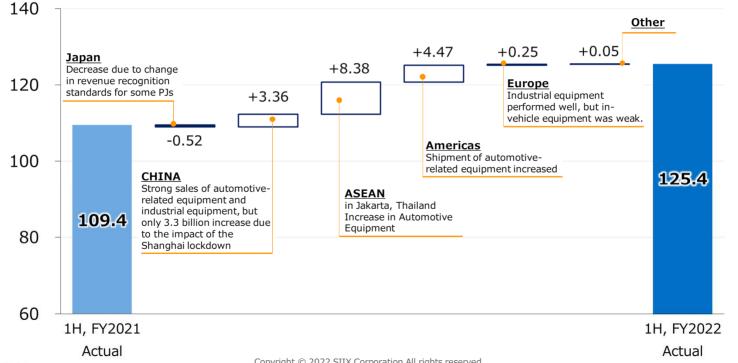




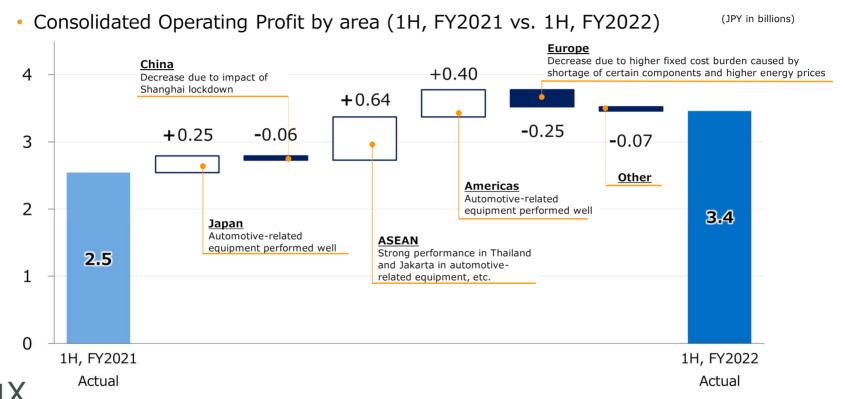


Consolidated Sales by area (1H, FY2021 vs. 1H, FY2022)

(JPY in billions)









SGA

	1H, FY202	1	1H, FY202	22	Change	es
(JPY in millions)	amount	%	amount	%	amount	%
Personnel expenses	3,539	3.2	3,967	3.2	427	12.1
Traveling and communication expenses	98	0.1	157	0.1	59	60.1
Freightage and packing expenses	1,783	1.6	1,550	1.2	-233	-13.1
Commission fee	370	0.3	461	0.4	91	24.7
Rent expenses on real estates	100	0.1	106	0.1	5	5.9
Depreciation	538	0.5	756	0.6	218	40.5
Other expense	1,086	1.0	1,126	0.9	40	3.7
Total	7,517	6.9	8,126	6.5	609	8.1





Non-Operating Profit and Loss

	1H, FY2021	1H, FY2022
(JPY in millions)	11	7
Interest income		-
Dividends income	15	6
Share of gain of entities accounted for using equity method	-	98
Foreign exchange gains	206	100
Subsidy Income	88	96
Gain on sales of goods	320	139
Gain on sales of scraps	85	110
Other	117	141
Non-operating income	846	701
Interest expenses	137	287
Share of loss of entities accounted for using equity method	3	-
Purchase of goods	276	93
Other	53	138
Non-operating expenses	471	519
Non-operating income/loss	375	181





	End of 1H, FY2021	End of FY2021	End of 1H, FY2022	Change (1H,FY2021 vs. 1				Changes vs. 1H, FY2022)	
(JPY in millions)				amount	%	amount		Impact of exchange rate	net
Current assets	107,368	122,797	142,902	35,534	33.1	20,105	16.4	15,324	4,781
Notes and accounts receivable-trade*	41,838	48,044	53,692	11,853	28.3	5,647	11.8	4,946	700
Inventories	43,881	58,240	72,141	28,259	64.4	13,901	23.9	8,414	5,483
Noncurrent assets	42,274	47,123	54,075	11,801	27.9	6,952	14.8	6,027	924
Total asset	149,643	169,921	196,978	47,334	31.6	27,057	15.9	21,351	5,705
Current liabilities	60,097	79,833	87,662	27,565	45.9	7,830	9.8	8,453	-624
Accounts payable-trade	32,424	37,298	37,370	4,946	15.3	73	0.2	4,083	-4,010
Short-term loans payable	17,291	31,561	35,632	18,341	106.1	4,071	12.9	2,963	1,107
Noncurrent liabilities	26,944	23,718	31,055	4,111	15.3	7,337	30.9	1,753	5,582
Corporate bonds	10,000	10,000	10,000	-	-	-	-	-	-
Long-term loans payable	11,309	8,446	15,201	3,892	34.4	6,754	80.0	1,526	5,228
Total liability	87,042	103,551	118,718	31,676	36.4	15,166	14.6	10,207	4,958
Net assets	62,601	66,369	78,260	15,658	25.0	11,891	17.9	11,143	747
Minority interests	386	412	448	62	15.9	37	8.9	51	-14
Total asset and liability	149,643	169,921	196,978	47,334	31.6	27,057	15.9	21,351	5,705



*Including contract assets

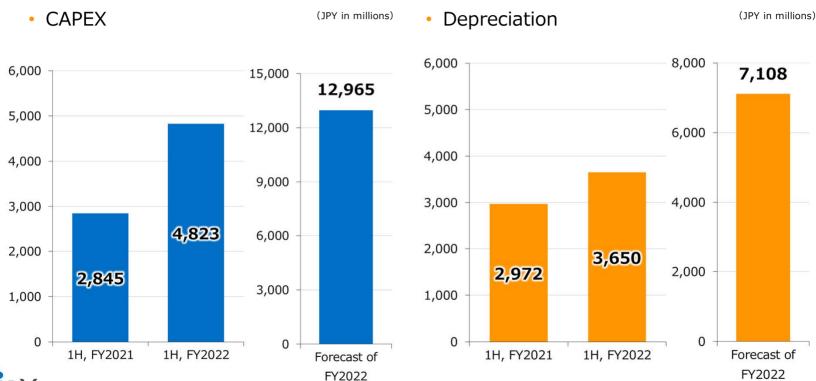


Cash Flow

(JPY in millions)	1H, FY2020	1H, FY2021	1H, FY2022	FY2020	FY2021
Net cash from operating activities	-1,759	2,185	-3,435	13,280	-8,106
Net cash from investing activities	-3,601	-2,185	-4,073	-6,034	-7,765
Net cash from financing activities	2,698	-9,089	5,768	1,291	869
Cash and cash equivalents	12,098	15,059	8,894	22,968	9,315
Debt to annual cash flow ratio (years)	-	-	-	3.2	_
Interest coverage ratio (X)	-	16.7	-	34.9	_











Consolidated Financial Forecast of FY2022

Consolidated Financial Forecast of FY2022

(JPY in millions)	FY 2021 Actual	FY 2022 Forecast	FY2021 vs. FY	2022
	%	%	diff.	%
Sales	226,833	240,000	13,166	5.8
Operating income	4,954 2.2	8,000 3.3	3,045	61.5
Ordinary income	5,934 2.6	8,000 3.3	2,065	34.8
Profit attributable to owners of parent	4,561 2.0	6,000 2.5	1,438	31.5
Net income per share (JPY)	96.53	126.95	30.42	31.5
Assumption rate(USD)	¥109.95	¥112.00		





Improvement of BCP response capability

Operations suspended in April due to lockdown in Shanghai area, but gradually resumed in early May

→Temporary urgent transfer of production sites for some products

Land Expansion in Mexico, Construction Begins on Expansion in Thailand

Capital investment is underway to prepare for future demand growth

Expansion of transactions with non-Japanese and Japanese customers

Business with European customers is expanding to other regions (ASEAN, Mexico). Business negotiations with many European customers are in progress. Signed a contract with a Japanese customer for an automotive project.

Expanding business with electronic component manufacturers.

Co-creation with component manufacturers for the modularization of components

Collaboration with Technology Partners

Fusion of chemical fields such as conductive inks, coatings, and adhesives with electronic devices and components Creation of IoT-related and battery-related businesses

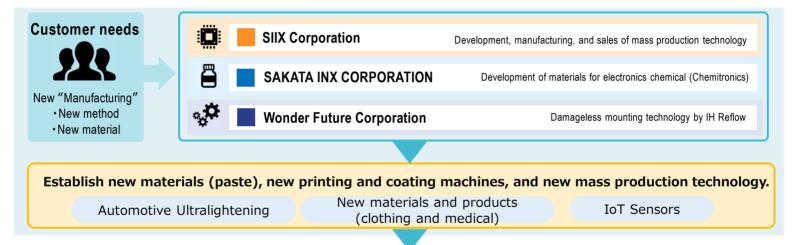
Promoting Sustainability Management

Establishment of Sustainability Committee and endorsement of TCFD



Electronics Into New Realms

Chemitronics (Chemical + Electronics)



Pursuit of further added value (Meet market demands)

- Conductive inks
- Coatings
- Adhesives
 Moisture-proof materials

- EMI shields
- Explosion-proof materials (batteries)

etc.



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Battery-related Business Initiatives

- Initiatives with Orient Technology Energy Management
 - Establishment of SIIX-ORIENT, a joint venture to expand battery management business

In order to contribute to a decarbonized society through our business, we have established a joint venture with Orient Technology, a technology partner with expertise in battery pack design, development, and manufacturing technologies, and we will build on this expertise, acquire battery-related EMS business, and strengthen relationships with battery manufacturers.

Key devices in various markets

Automotive equipment

Medical Devices
Industrial equipment

Expansion of EV use thanks to government support measures, etc.

Accelerated electrification

Aim to provide battery packs on a global basis.

Provision of solutions for Battery pack design, development

SIIX-ORIENT TECHNOLOGY



SIIX

Mass production, sales expansion

Examples

Scooters

Electric bicycles

Bar code reader

Freezer containers

Medical equipment

etc.



▲Battery pack mock-up



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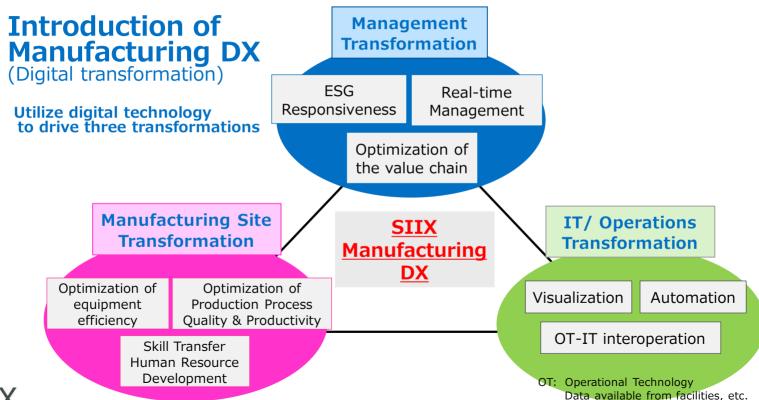


Current Situation of Midterm Business Plan

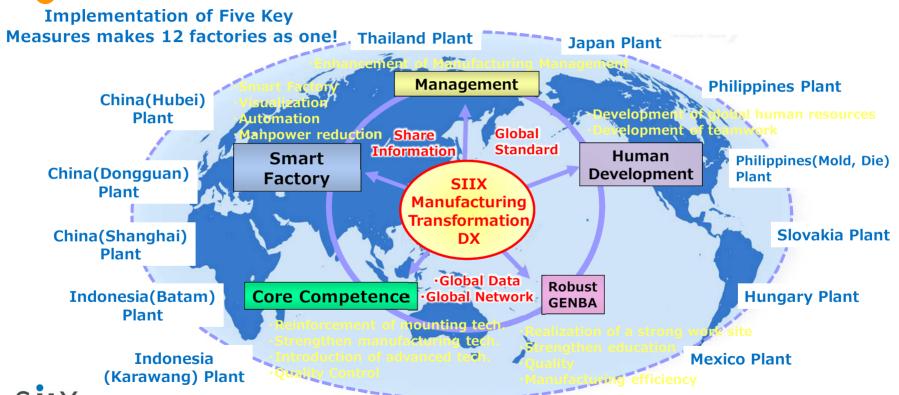
Target	KPI for 20	23	1H, 2022
Expanding business	Expansion of non-Japanese ratio	25% of consolidated sales	15.8% of consolidated sales Expansion of business for non-Japanese customers into multiple regions
with major global	Strengthen Reinforce alliances with technology	5 billion yen of consolidated sales	Demand from public sector calmed down and remained flat YoY
companies	Customer development in the medical field	5 billion yen of consolidated sales	Same level as the previous year due to COVID-19. Continue to develop business opportunities around the world.
Contributing to a	Expansion of Non-commodity ratio (Automotive-related and Industrial equipment)	85% of consolidated sales	77.6% of consolidated sales Year-on-year increase in industrial equipment (in-flight AV equipment, etc.) and automotive equipment fields
decarbonized society through our	Expansion of CASE-related business	35 billion yen of consolidated sales	Increase the number of projects with European customers around the world Negotiations underway in other areas
business	Expansion of battery-related business	10 billion yen of consolidated sales	Negotiations underway in the portable equipment, medical equipment, and mobility fields
Diversity	Improvement of local executives' ratio	80%	78.0%
management	Improvement of female executives' ratio	50%	32.4%



SIIX Manufacturing Priority Measures



SIIX Manufacturing Priority Measures





Initiatives for Smart Factories

Category	Major automation efforts within SIIX
Environment	Automatic temperature and humidity control and visualization of power usage
Warehouse	Automated transport and parts management
SMT	QR Code, Solder Supply Stencil Changeover/Inspection, ICT Production Program, Quality Control, Model Changeover Accuracy Measurement, AOI Inspection AI Utilization, Trac
ASSY	QR code, moisture-proofing agent application, application inspection, Board partitioning, manual insertion, visual inspection, pallet transfer, Soldering, assembly, welding, potting, Screw tightening, tracing (work records)
Examination	IN LINE ICT, FCT, X-ray, Imaging
Shipping Examination	Trace and image recording
Shipping	Packing and Transportation
Others	Thread aligner, marking, lead cutting, Greasing, molding, plastic parts cleaning, Board cleaning

Promotion of activities to accelerate automation and continuous improvement in all processes, from receiving parts to shipping finished products.

- •Strengthen response to customer requirements
- Stabilize quality and efficiency
- ·Manpower reduction
- ·Strengthen horizontal deployment to other bases
- ·Enhancement and utilization of information sharing contents



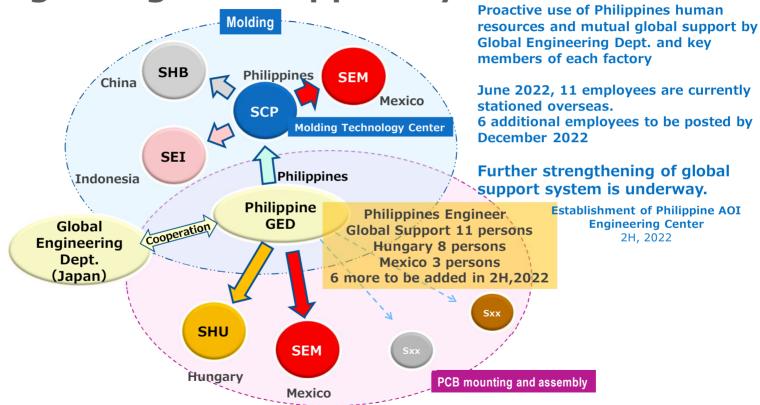




Example of automated line at SIIX Thailand plant

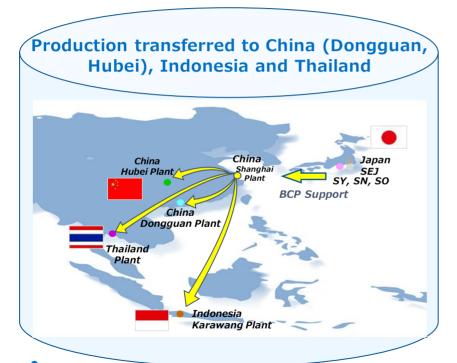


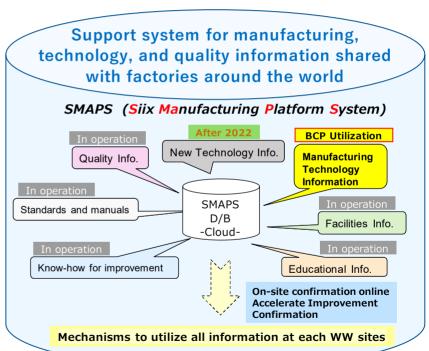
Strengthen global support system





Build a mechanism to support BCP response and factory-to-factory collaboration









SIIX ESG Enhancement, CO2 Reduction Activities

Solar panel installation status

Solar parier ms																		
Plant	20	21		2022		2 202			23	2024			24	2025				
Pidiit	Q1		Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Shanghai Plant	ტ–										Į.	() () ()	tute 6	gridik (B.)	n (=	Hame		
Mexico Plant				ტ–				Salar S		100		4	(BURE)	anua .				1 -
Indonesia(Karawang) Plant					ტ–										4		生 1	-
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Indonesia(Batam) Plant					ტ–													
Philippines Plant								ტ_		. Sik								
Thailand Plant									Phase	1 0-			F	hase :	<u>υ</u> –			\Rightarrow

Renewable Energy Use

Area	Activity Ratio	Electronic Power	Start of use
Germany Sales Office	100%	Wind, Solar	2021
Philippines Plant	45%	Wind, Solar	2022
Hungary Plant	7%	Wind, Solar, Hydro, Biomass	2021
Slovakia Plant	13%	Wind, Solar, Hydro, Biomass	2021





Initiatives in ESG

Environment

Total CO2 emission reduction target for 2030

<u>Target</u>	vs. 2021
SCOPE 1	4206
SCOPE 2	42% cut
SCOPE 3	25% cut

FY2021

SCOPE 1	924t
SCOPE 2	69,484t
SCOPE 3	583,026t
TOTAL	653,434t

(Total CO2 emissions reduction activities)

- Installation of solar panels
 Already in operation in Shanghai and Mexico, with plans to install in Jakarta, Dong Guan, Batam, Philippines, and Thailand in the future.
- •Switching Purchased Electricity to Electricity Derived from Renewable Energies
- ·Conversion to LED lighting
- •Switching production facilities to energy-saving models

 Add power consumption as a criterion for capital investment

 etc. under consideration

overnance

Local executives ratio

Ratio of local executives in management of all SIIX Group

Target 80%

<u>1H,</u> 2022 78.0%

Female executives ratio

Ratio of Female executives in management of all SIIX Group

Target 50%

<u>1H,</u> 2022 32.4%

*Executives: Manager and above

Complying with the Revised Corporate Governance Code

- · Already taken action regarding disclosure of skills matrix, number of independent directors, independence of Nomination and Remuneration Advisory Committee, establishment of electronic platform for voting, etc.
- · With regard to diversity, we have traditionally disclosed the ratios of female and non-Japanese executives as our own KPIs.
- · Climate change-related disclosures were made in the Integrated Report based on the TCFD. (Reference: Integrated Report 2022)
- · Compliance awareness was raised this year at a strategy meeting attended by the entire group's executives.

Market restructuring

·Listed on the Prime Market in Tokyo Stock Exchange





Initiatives in ESG

Establishment of Sustainability Committee

Sustainability Committee

Contribute to social issues and achieve sustainable corporate growth, Promote Sustainability Management

"Contribute to a decarbonized society through business" and "Promote diversity management"

Development and content review of sustainability policies on key issues, including climate changerelated, human rights advocacy, diversity and inclusion, governance, and compliance

- · Establish targets and indicators, and formulate activity policies
- Monitor activities reported by the Environmental Management Committee
- Periodic reports and advice to the Board of Directors (at least once a quarter)

Management

Supervision

Environmental Management Committee

Promote activities related to climate change, forest protection, water resources protection, and biodiversity

- Formulate action plans to achieve goals
- Support and guidance in promoting activities
- Monitor the progress of activities

Compliance Committee

Promote legal compliance activities (awareness-raising activities and educational programs for the entire group)

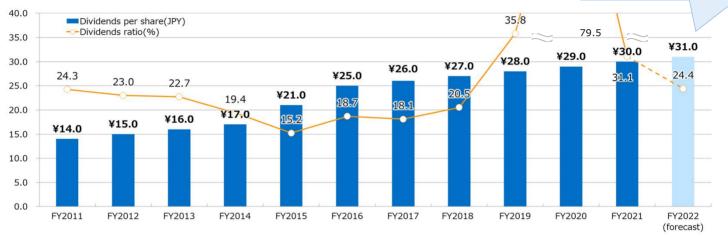
- Provide guidance to prevent recurrence of misconduct
- Collect information from experts
- Compile information on activities from compliance officers in each region and identify problems





Shareholder Return

Plans to increase dividends for 16 consecutive fiscal years



	FY2011	FY2012	FY2013	FY2014	FY2015	FY2016	FY2017	FY2018	FY2019	FY2020	FY2021	FY2022 (forecast)
Dividends per share(JPY)	14.0	15.0	16.0	17.0	21.0	* 25.0	26.0	27.0	28.0	29.0	30.0	31.0
Dividends ratio(%)	24.3	23.0	22.7	19.4	15.2	18.7	18.1	20.5	35.8	79.5	31.1	24.4
# of Treasury Stock Acquisition						508,900		2,035,700				
Amount of treasury stock acquisition (JPY)	-	-	-	-	-	2,000 mil.	-	4,000 mil.	-	-	-	-

% includes commemorative dividend 1.00 yen



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Consolidated Financial Result of 1H, FY2022 (Appendix)

August 2022 SIIX Corporation



Profit and Loss

(JPY in millions)	1H, FY2020	1H, FY2021	1H, FY2022	FY2020	FY2021
Net sales	80,234	109,470	125,467	181,598	226,833
Operating income	1,048	2,541	3,457	4,452	4,954
Operating income ratio (%)	1.3	2.3	2.8	2.5	2.2
Ordinary income	784	2,917	3,639	4,444	5,934
Ordinary income ratio (%)	1.0	2.7	2.9	2.4	2.6
Profit attributable to owners of parent	(641)	2,452	1,579	1,724	4,561
Profit attributable to owners of parent ratio(%)	(0.8)	2.2	1.3	0.9	2.0
# of Consolidated subsidiaries	22	22	22	22	22
# of Equity method affiliates	2	2	2	2	2
# of Employees	11,475	11,648	12,719	11,257	12,354





Management Indicators

		1H, FY2020	1H, FY2021	1H, FY2022	FY2020	FY2021
ROE	(%)	-	-	-	3.0	7.5
ROA	(%)	-	-	-	3.1	3.8
Total asset turnover		0.6	0.7	0.7	1.3	1.4
Net interest-bearing debts/Net asset	(%)	65.4	40.3	68.6	43.4	63.6
D/E ratio		0.9	0.6	0.8	0.8	0.8
Current ratio	(%)	191.6	178.7	163.0	174.2	153.8
Accounts receivable turnover ratio	(day)	75.3	65.1	72.2	73.8	67.9
Inventory turnover ratio	(day)	96.8	67.0	94.8	79.1	76.2
PBR	(X)	0.9	1.1	0.6	1.3	1.0
PER	(X)	-	-	-	42.3	14.7





(JPY in millions)	FY2018	FY2019	FY2020	FY2021	1H, FY2022
Total asset	137,350	143,391	144,436	169,921	196,978
Liability	81,334	85,141	87,937	103,551	118,718
interest-bearing debt	32,969	38,667	47,471	51,350	62,395
Net asset	56,016	58,249	56,498	66,369	78,260
Capital-to-asset ratio (%)	40.5	40.3	38.8	38.8	39.5
Closing stock price (JPY)	1,430	1,523	1,543	1,416	951
Capital-to-asset ratio at market value (%)	49.2	50.2	50.5	39.4	22.8
Issued stock (thousand)	50,400	50,400	50,400	50,400	50,400
BPS	1,178.04	1,224.26	1,186.71	1,393.92	1,643.48





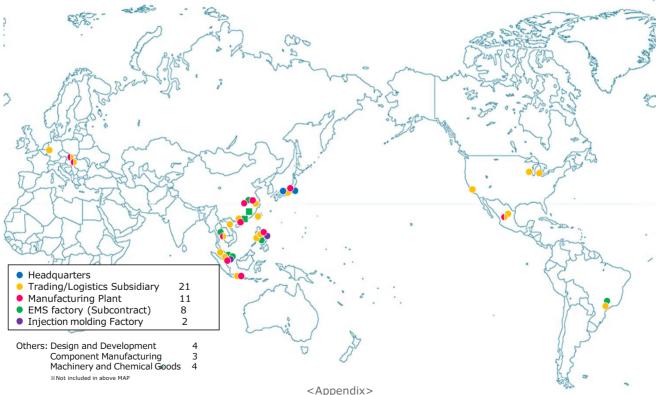
Sales by market sector

	1H,	1H,	1H,	FY2020		FY2021	
(JPY in millions, %)	FY2020	FY2021	FY2022	full year	%	full year	%
Automotive-related equipments	39,364	61,962	74,117	98,359	54.2	127,317	56.1
Industrial equipments	17,477	19,674	23,303	34,534	19.0	41,850	18.4
Home appliances	11,623	11,632	12,602	22,930	12.6	22,782	10.0
Information equipments	8,271	10,108	12,963	16,318	9.0	20,565	9.1
Electronics others	564	1,272	1,440	2,162	1.2	2,919	1.3
Machinery and others	2,935	4,822	1,041	7,295	4.0	11,401	5.0
Total	80,234	109,470	125,467	181,598	100.0	226,833	100.0





(as of end of Jun. 2022)







·ISO9001, ISO14001, ISO13485

Manufacturing Factory (as of end of lun. 2022) Slovakia(Nitra)·SES China(Hubei) · SHB China(Dongguan)·SED ·69,854.45m ·8.216m ·37,338m .299 1.758 ·Automotive, Industrial etc. ·Scanner, A/C, Automotive ·Automotive, HA, Industrial etc. ·ISO9001, ISO14001, ·ISO9001, ISO14001, ·ISO9001,ISO14001, Mexico(San Luis Potosi) · SEM IATF16949 IATF16949 TATF16949 ·35,391m 1 769 ·Automotive, Industrial etc. China(Shanghai).SJC ·ISO9001, ISO14001, IATF16949 ·30,606,22m ·1.126 Industrial HA. Automotive etc. ·ISO9001, ISO14001, IATF16949 Hungary(Nagycoros)·SHU ·17.330.03m .245 ·Industrial, Automotive etc. Japan(Kanagawa)·SEJ ·ISO9001, ISO14001. ·6.234m IATF16949 ·111 Industrial, Automotive, Medical etc.
 ISO9001, ISO14001, IATF16949 Thailand(SamutPrakan).SET ISO13485, certificate of Pharmaceutical Affairs Law 26,652.6m Digital Home Appliances, Philippines ·SCP(Mold, Die) Automotive, Car audio, etc. ·ISO9001, ISO14001, ·5,986m IATF16949, AS9100, •490 AS9120, ISO45001 ·Mold Manufacturing and injection molding ·ISO9001, ISO14001, IATF16949 · Floor (m²) Indonesia(Jakarta) · SEK Philippines · SEP Employees Indonesia(Batam)·SEI(EMS& Molding) Main products ·21,476m ·26.284m ·26.751m ·1.014 · ISO COMMENT WELL ·1.833 Industrial, Automotive, Information etc. ·Scanner, Automotive, Toy etc. ·HA, Automotive etc.

·ISO9001, ISO14001, IATF16949

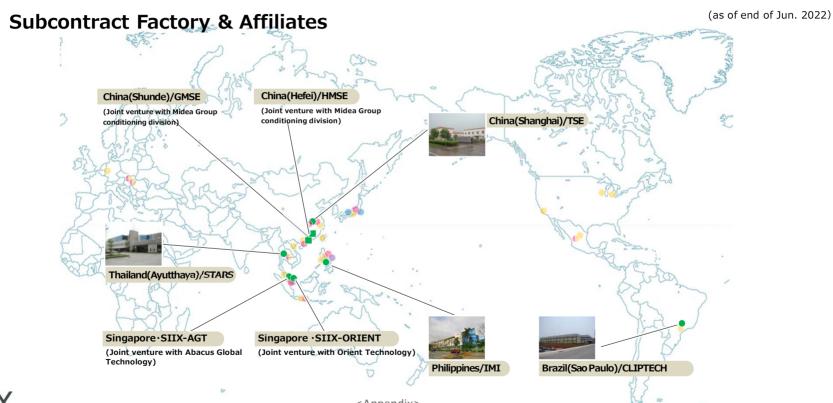




(as of end of Jun. 2022)







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