



February 16, 2021
JUKI CORPORATION

Table of Contents



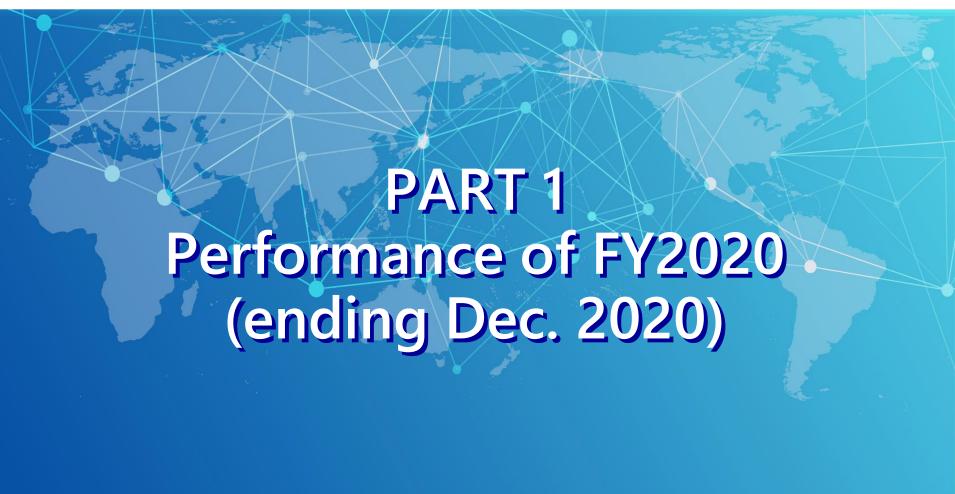
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Part 1: Performance of FY2020 (ending Dec. 2020)

1-1 Performance Trends and Dividends

1-2 Factors Leading to an Increase/Decrease in Ordinary Profit	4
1-3 Major Financial Indices Trends	5
1-4 Performance by Business Segment	6
1-5 Full-year forecast for FY2021	10
Part 2: Measures for Achieving the Medium-Term Management Plan (202 and Key Initiatives for FY2021	21-2022)
2-1 Medium-Term Management Plan Initiatives	13
2-2 Key Initiatives for FY2021	26





1-1 Performance Trends and Dividends



Net sales decreased by 29.0% from the previous year due to restrained demand for capital investment by customers due to the spread of COVID-19. However, it started to recover from the bottom in the second quarter and recovered in the second half.

Although ordinary profit decreased by 6.9 billion yen from the previous year due to a decrease in sales and a decrease in the operating rate of factories, improved sales and cost structure reforms have leaded to a recovery since the third quarter and finally recorded profits in the fourth quarter.

(Unit: million yen)

		FY2018 ended Dec. 31, 2018	FY2019 ended Dec. 31, 2019 <a>	FY2020 ended Dec. 31, 2020 	Year-on- Year change < B-A >
		Jan-Dec 2018	Jan-Dec 2019	Jan-Dec 2020	(%)
Net S	Sales	112,064	99,169	70,401	(28,767) [(29.0)%]
Operating pro		9,148 [8.2%]	3,838 [3.9%]	(4,469) [-]	(8,30 7)
Ordinary (Ordinary pro		8,385 [7.5%]	2,941 [3.0%]	(3,957) [-]	(6,898) (-)
Pro (Profit m		6,640 [5.9%]	1,763 [1.8%]	(4,688) [-]	(6,451) (-)
Dividend per share (Standards after share consolidation)		Ordinary ¥30	Ordinary ¥25	Ordinary ¥20	Ordinary ¥(5)
Exchange Rate	1 US\$ 1 Euro	¥111 ¥130	¥109 ¥123	¥107 ¥122	¥(2) ¥(1)

(Reference) FY2020 ended Dec. 31, 2020 Quarterly Performance Trends				
1Q	2Q	3Q	4Q	
Jan-Mar 2020	Apr-Jun 2020	Jul-Sep 2020	Oct-Dec 2020	
16,860	13,636	16,281	23,624	
(1,472) [-]	(1,996) [-]	(1,179) [-]	178 [0.8%]	
(1,732) [-]	(1,710) [-]	(778) [-]	263 [1.1%]	
(1,836) [-]	(2,067) [-]	(992) [-]	207 [0.9%]	
_	<u>–</u>	_	_	
¥109 ¥121	¥108 ¥119	¥106 ¥124	¥104 ¥124	

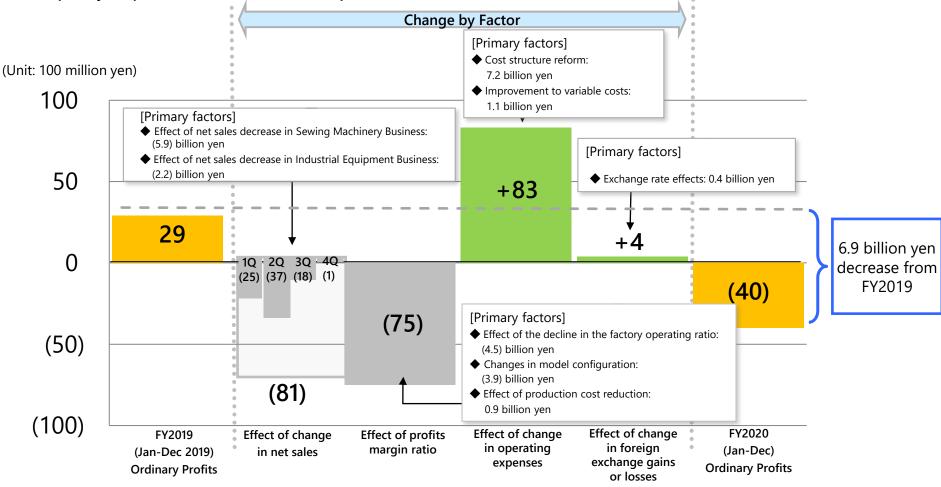
Notes: 1. Exchange rate is an average rate during the period, and such rate influenced operating profit.

^{2.} Figures in brackets [] are ratios of profit to net sales. 3. Figures in parentheses () are negative values.

1-2 Factors Leading to an Increase/Decrease in Ordinary Profits



The decline in sales and the decline in plant operating rates have had a major impact on profits, but the Company decided that the Head Office and Group plants in Japan and overseas would suspend operations simultaneously. Ordinary profits decreased only by 6.9 billion yen year-on-year as a result of significant production adjustments, temporary suspension of administrative departments, and new cost reductions.



Notes: 1. Figures in parentheses () are negative values.

1-3 Major Financial Indices Trends

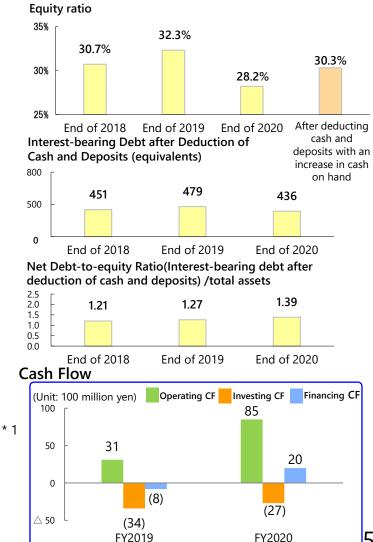


Total assets decreased by 4.5 billion yen year-on year due to a decrease in trade receivables and inventories, and the equity ratio was 28.2%.

Interest-bearing debt (*Note 1) was 43.6 billion yen, a decrease of 4.3 billion yen year-on-year, excluding cash,

deposits, and equivalents due to a decrease in short-term borrowings.

(Unit: million yen)		As of December 31, 2019 (FY2019) <a>	As of December 31, 2020 (FY2020) 	Change <b-a></b-a>	
Total	assets	114,715	110,230	(4,485)	
Net a (Foreign curre adjust	ncy translation	37,752 [(3,437)]	31, 368 [(4,063)]	(6,383) [(626)]	
Net asse	ets ratio	32.9%	28.5%	(4.5)%	
Equity	ratio	32.3%	28.2%	(4.1)%	
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Trade red (Turnove		30,461 [3.7 months]	23,326 [4.0 months]	(7, 134) [0.3 months]	
Inventories (Turnover period)		41,461 [5.0 months]	36,709 [6.3 months]	(4,751) [1.3 months]	
Trade payables (turnover period)		9,998 [1.2 months]	10,128 [1.7 months]	130 [0.5 months]	
Interest-bearing debt		53,878	57,443	3,565	
Cash and deposits		5,987	13,831	7,843	
Exchange rate (period- rate)	1USD	110 yen	104 yen	(6) yen	



1-4 Performance by Business Segment: Net Sales



Net sales of Sewing Machinery & Systems Business decreased by 33.5% year-on-year due mostly to decrease in net sales of industrial sewing machines, particularly in the first half of the fiscal year, as a result of the spread of COVID-19.Despite these circumstances, sales in China and the U.S. recovered in the fourth guarter, bolstered by the increase in demand for home sewing machines following widening social trends to self-isolate and work from home.

Although Industrial Equipment & Systems were similarly affected considerably, demand for 5G related equipment investment recovered, mainly in China, and the fourth quarter saw a steady recovery, with growth in demand exceeding that of year-on-year. On the other hand, in the Group Business, overall sales decreased by 20.8% from the previous year as a result of sluggish sales, mainly in automotive equipment.

(15.8)%

9,100

		FY2019 ended Dec. 31, 2019 <a>	FY2020 ended Dec. 31, 2020 	Year-on- Year change <b-a> (%)</b-a>
(Ur	nit: million yen)	Jan-Dec 2019	Jan-Dec 2020	
	Sewing Machinery & Systems	64,260	42,732	(21,528) (33.5)%
	Industry Equipment & Systems	34,671	27,447	(7,224) (20.8)%
	Others	237	221	(16) (6.8)%
	Total	99,169	70,401	(28,767) (29.0)%
	Group	10 204	0 100	(1,704)

1Q	2Q	3Q	4Q
Jan-Mar 2020	Apr-Jun 2020	Jul-Sep 2020	Oct-Dec 2020
10,662	7,780	9,811	14,479
6,140	5,800	6,417	9,090
57	56	53	55
16,860	13,636	16,281	23,624
2,520	1,942	2,261	2,377

(Reference) FY2020 ended Dec. 31, 2020 **Quarterly Performance Trends**

10,804

Business

1-5 Performance by Business Segment: Ordinary Profits



Although the Sewing Machinery & Systems segment suffered a loss of 2.2 billion yen due to a decline in sales and a decline in factory operation rates, efforts to minimize losses through sales improvement strategies and cost structure reforms saw a return to profitability in the fourth quarter.

Industrial Equipment & Machinery Systems posted a loss of 42 million yen due to a decline in sales and a decline in factory operation rates. The third quarter turned a profit due to improved sales, cost reduction through structural reforms, and improvement in factory operation rate. Finally, in the fourth quarter, the segment posted a sharp increase in profit of 0.5 billion

yen over the third quarter.

(Unit: million yen)	ended Dec. 31, 2019 <a>	ended Dec. 31, 2020 	Year-on- Year change <b-a> (%)</b-a>
	Jan-Dec 2019	Jan-Dec 2020	
Sewing Machinery & Systems Ordinary profit margin	2,680 [4.2%]	(2,201) [-]	(4,881) (-)
Industrial Equipment & Machinery Systems Ordinary profit margin	1,853 [5.3%]	(42) [-]	(1,895) (-)
Others Ordinary profit margin	86 [36.3%]	90 [40.7%]	4 (4.7%)
Adjustment	(1,678)	(1,803)	(125)
Total	2,941 [3.0%]	(3, 957) [-]	(6,898) (-)

EV2010

EV2020

(Reference) FY2020 ended Dec. 31, 2020 Quarterly Performance Trends			
1Q	2Q	3Q	4Q
Jan-Mar 2020	Apr-Jun 2020	Jul-Sep 2020	Oct-Dec 2020
(922) [-]	(8 79) [-]	(421) [-]	21 [0.1%]
(384) [-]	(231) [-]	17 [0.3%]	556 [6.1%]
19 [33.3%]	22 [39.3%]	21 [39.6%]	28 [50.9%]
(445)	(621)	(396)	(341)
(1,732) [-]	(1,710) [-]	(778) [-]	263 [1.1%]

(Reference Info#1) Performance by Segment: Sewing Machinery & Systems Business

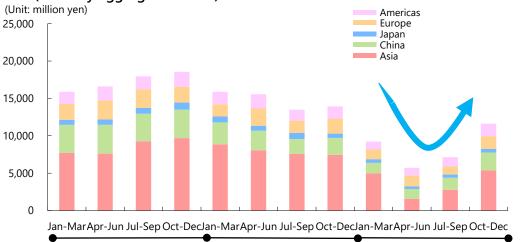


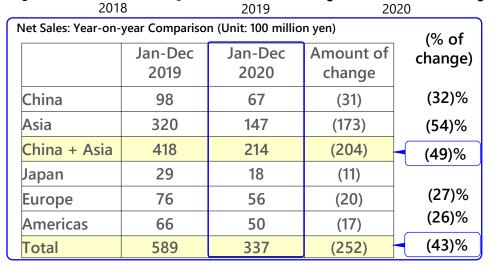
Net sales of industrial sewing machines decreased by 43% year-on-year, but sales in China, the U.S. and other Markets recovered in the fourth quarter in respect of the net sales.

Net sales of household sewing machines increased 50% year-on-year for the full year (46% increase in the second half

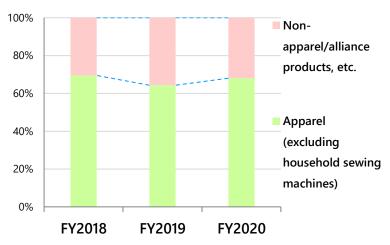
compared to the first half and 76% increase year-on-year).

Changes in Net Sales of Industrial Sewing Machines by Region (monthly aggregation base)





Changes in Net Sales of Apparel/Non-Apparel Products(excluding Household Sewing Machines)



Changes in Net Sales of Household Sewing Machines

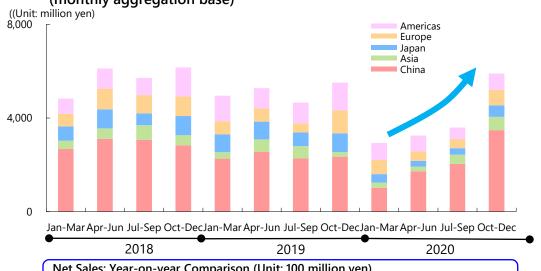


(Reference Info#1) Performance by Segment: Industrial Equipment & Systems Business



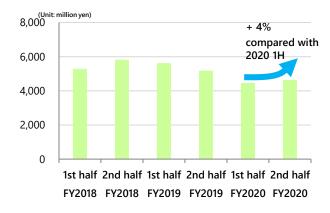
Net sales for electronic assembly system decreased by 23% year-on-year, but recovered rapidly due to the growth of 5G related industries mainly in China.

Changes in Net Sales of Electronic Assembly Systems by Region (including parts/services) (monthly aggregation base)



iet Sales. Teal-Oll-	year Compansor	i (Onit. 100 millio	ii yeii)	
	Jan-Dec	Jan-Dec	Amount of	(% of
	2019	2020	change	change)
China	95	83	(12)	(13)%
Asia	15	14	(1)	
China + Asia	110	97	(13)	(12)%
Japan	29	14	(15)	(52)%
Europe	25	21	(4)	
Americas	40	26	(14)	(36)%
Total	204	157	(47)	(23)%

2 Group Business: Changes in Net Sales



Parts Business: Changes in Net Sales



Note: 1. Figures in parentheses() are negative values.

1-6-1 Performance Forecast for the fiscal year ending December 31, 2021 (FY2021)



(Unit: 100 million yen)

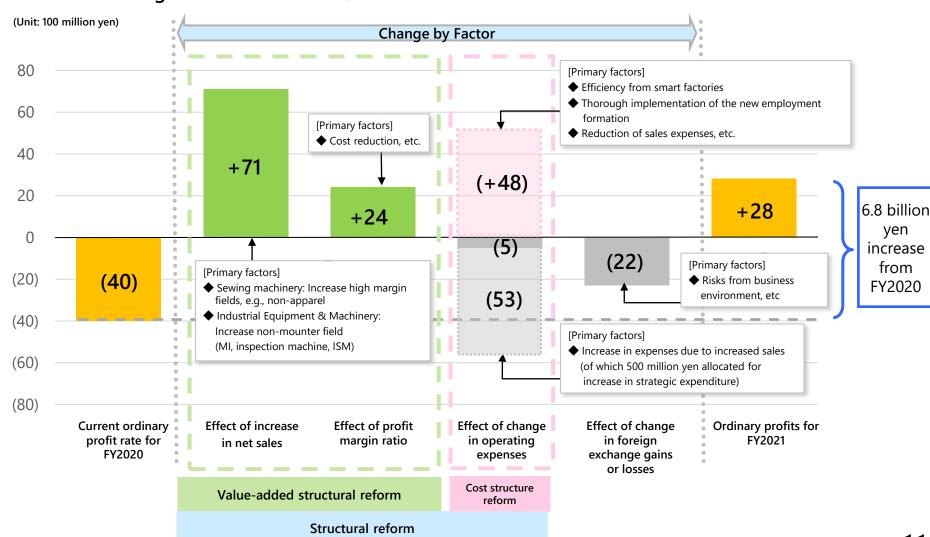
	Full year FY2021 (Jan-Dec) Forecast	Full year FY2020 (Jan-Dec) Actual	Year-on-Year Change [percentage change]
Net Sales	1,000	704	+ 296 [42.0%]
(Sewing Machinery & Systems)	(620)	(427)	(+193) [45.2%]
(Industrial Equipment & Machinery Systems)	(377)	(274)	(+103) [37.6%]
Operating Profit	31	(45)	+76
Ordinary Profit	28	(40)	+68
Profit	20	(47)	+67
Dividend per share	Full year : ¥ 25	Full year : ¥ 20	+ 5 yen
Exchange rate 1US\$	¥102	¥107	(5 yen)

1-6-2 Factors for Changes in Ordinary Profits for the Fiscal Year Ended December 31, 2021 (FY2021)



Through value-added sales reform and cost restructuring, the Company aims to realize ordinary profits of 2.8 billion yen.

Exchange rate of FY2021 US\$ 1 =¥ 102





PART 2 Measures for Achieving the MediumTerm Management Plan (2021-2022) and Key Initiatives for FY2021

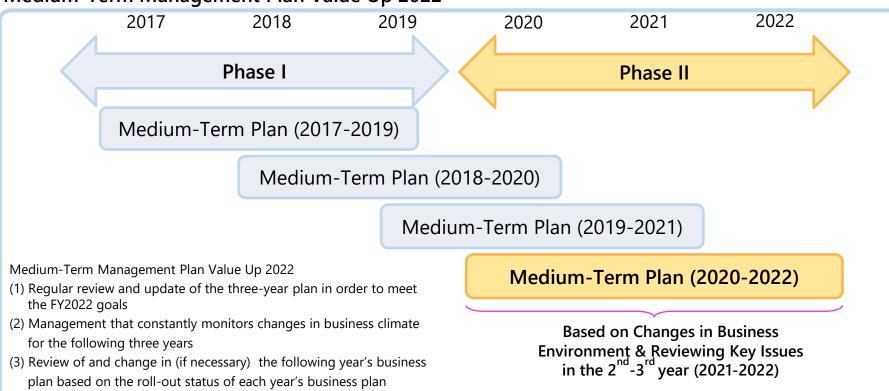
2-1-1 Positioning of the 2021-2022 Medium-Term Management Plan



As a result of reviewing the Medium-Term Business Plan 2020-2022, which is the Value Up 2022 Phase II of the Medium-Term Business Plan considering the current business environment and in-house issues (the 2022 Vision remains unchanged).

Vision for 2022 (Goal) A "mono-koto" company that enables customers and JUKI to improve corporate value through products and services ~ Becoming a Win-Win Partner for Smart Factories ~

Medium-Term Management Plan Value Up 2022



2-1-2 Recognition of the business environment



It is essential to build a new business model and business foundation that can cope with the new norms.

The Economy

With COVID-19 and After COVID-19

New business needs emerge as markets and customers change

US-China trade friction

Market impact of the new U.S. administration's China policy

Acceleration of technological innovation

Expanding the introduction of products and services by means of using technologies related to AI, IoT, 5G, etc.

Customer change

- Shift in demand from fabrics to knitwear(casual wear)
- · Significant growth in related industries due to increased 5G demand
- Accelerated response to supply chain disruption (decentralization of production sites)

Competitive environment

Industrial sewing machines: Intensifying middle-market competition with Chinese manufacturers

Industrial equipment: Expansion of the scope of the mounter maker and entry from different industries

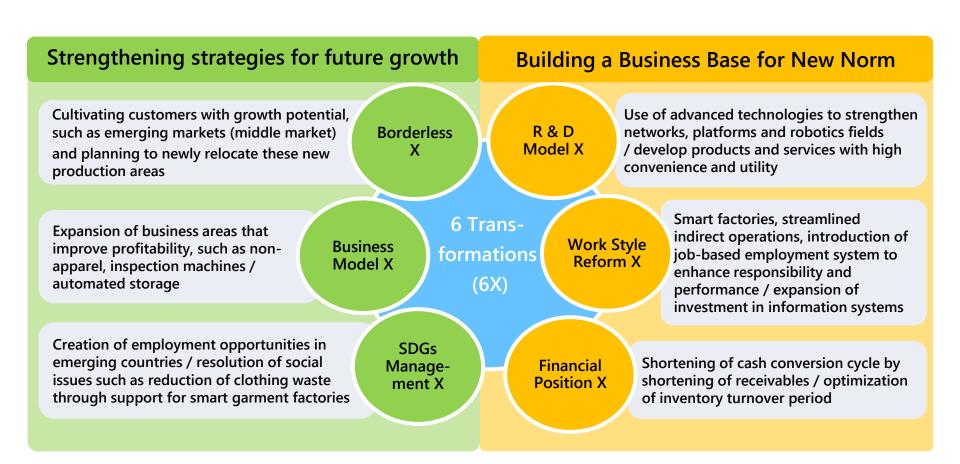
Social needs

- Measures for resource conservation and waste reduction
- Promotion of work style reform (digitalization, remote work)
- Compliance/ Strengthening of Corporate Governance

2-1-3 2021-2022 Medium-Term Management Plan: 6 Transformations



6 Transformations (6X *)= JUKI's Growth Engine (* X=Transformation) Accelerating the pace of structural reform by focusing on these 6 reform initiatives.



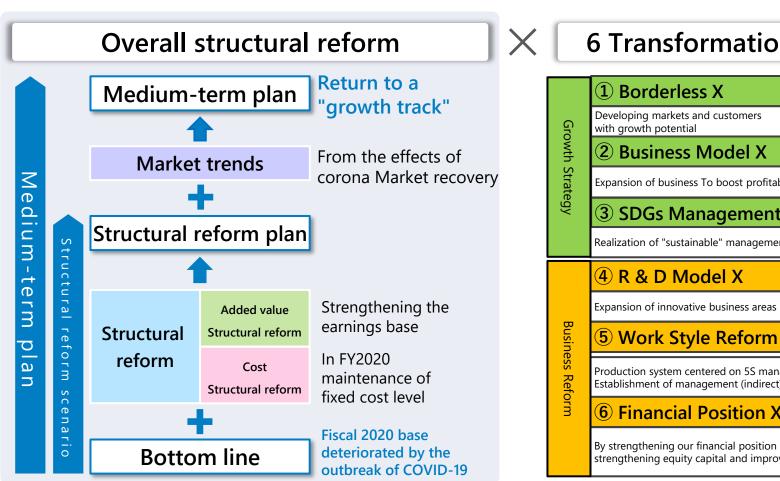
2-1-4 2021-2022 Medium-Term Management Plan: **Basic Concept**



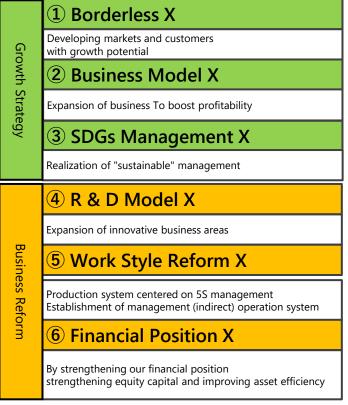
The impact of COVID-19 has been on a recovery trend since the second half of 2021, and in 2022 it should recover to 2019 levels.

Maintaining fixed cost base through cost structure reform and strengthen profit base through value-added structure reform.

Accelerating the transformation to a "profitable model" based on the 6 Transformations and return to a "growth track".



6 Transformations (6X)



2-1-5 2021-2022 Medium-Term Management Plan: Vision



What we aim for in 2022 as Phase II (goal)

Vision for 2022

A "mono-koto" creating company that enables customers and JUKI to improve corporate value through products and services ~ Becoming a Win-Win Partner for Smart Factories ~

Continuous growth

In addition to the expansion of existing businesses, securing continuous earnings by expanding business domains and creating new businesses

Profitability

Strengthening profitability by expanding high-value-added business fields (Sewing machinery: non-apparel/ non-sewing, Electronic assembly systems: non-mounter segments, Group business: engineering business, Customer business: service business)

Productivity

Building a Smart and Slim management foundation

Stability

Building a stable financial base

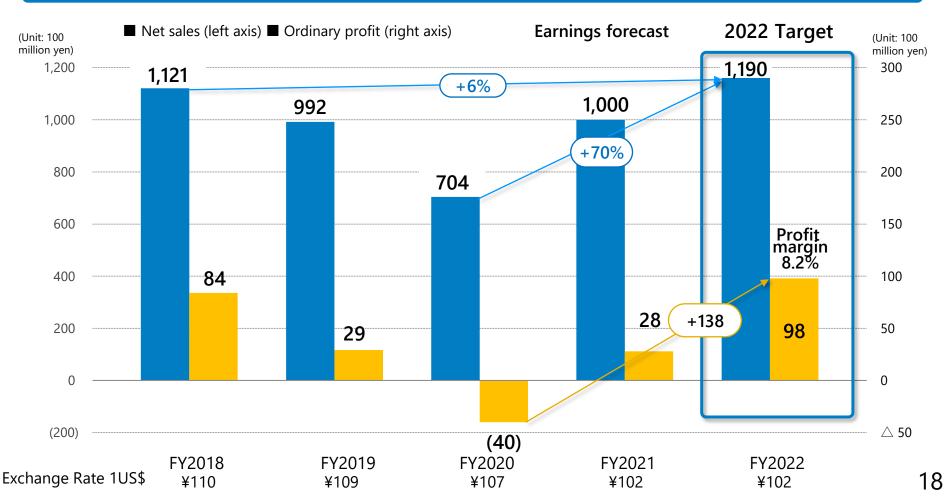
2-1-6 2021-2022 Medium-Term Management Plan: Net Sales and Ordinary Profit



Net sales Target for 2022 : 119 billion yen (+ 6% from 2018, + 70% from 2020)

Ordinary profit Target for 2022 : 9.8 billion yen (up 13.8 billion yen from 2020)

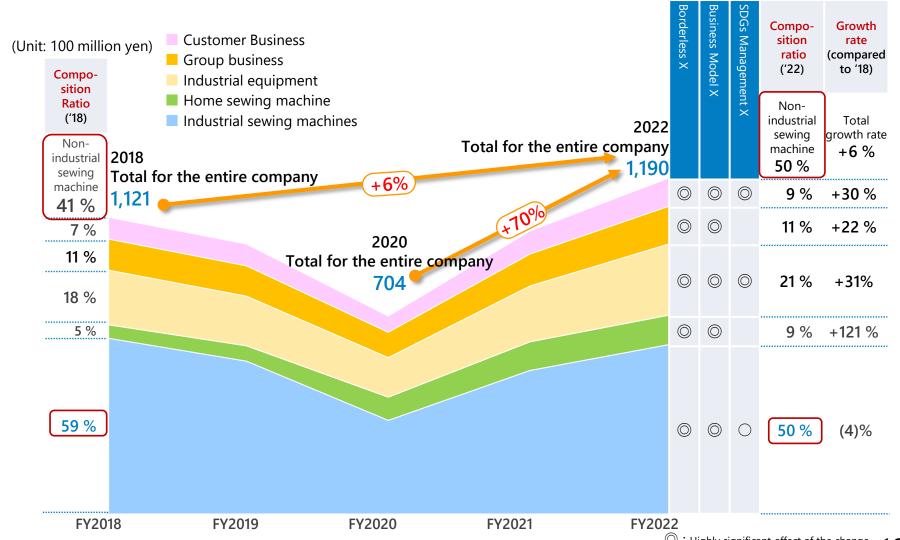
Net Sales and Ordinary Profit



2-1-7 2021-2022 Medium-Term Management Plan: Sales Portfolio



In addition to strengthening existing businesses, expanding business domains and creating new businesses, the share of non-industrial sewing machine sales will increase from 41% in 2018 to 50% in 2022.



: Highly significant effect of the change

: Medium significant effect of the change

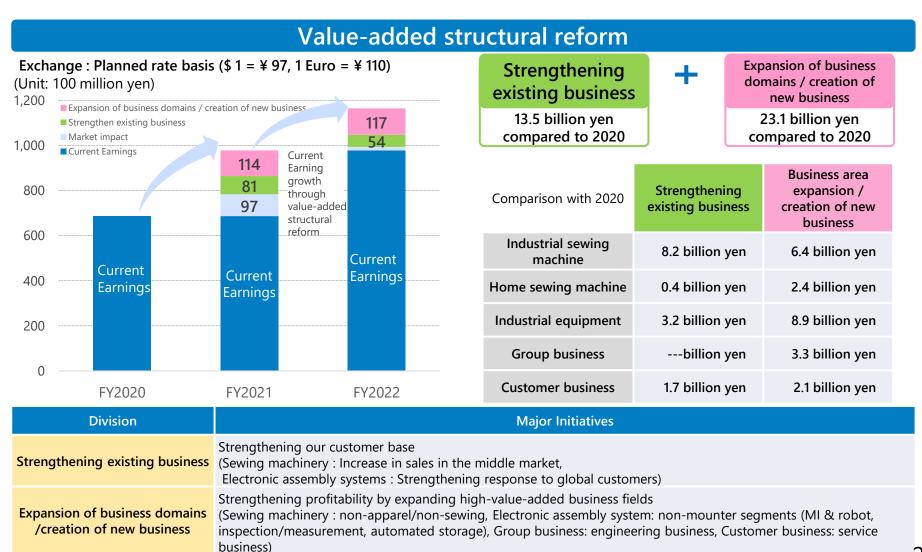
2-1-8 2021-2022 Medium-Term Management Plan : Value Added Structure Reform







In order to achieve our portfolio in 2022, we will promote expansion measures centered on "strengthening the customer base" and "expanding high-value-added business" in each field.



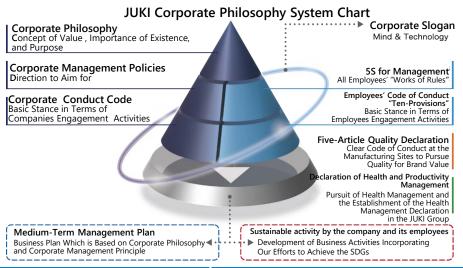
2-1-9-1 2021-2022 Medium-Term Management Plan : SDGs Initiatives





We will work through our business to solve social issues that are important for both our company and our stakeholders.

Realization of sustainable management





JUKI is supporting the sustainable development goals (SDGs).

`	1	
Social issues to be tackled	Efforts to solve problems	Related SDGs
Creation of employment opportunities		1 RE 4 MAGNERE 8 SERMS 9 SECTION 10 ACCUSES
Promotion of social participation by various human resources	Creation of new jobs and realization of growth of workers and improvement to working conditions through support for vocational education in emerging countries	
Reduction of waste of clothing	Realization of a "factory that produces high-quality products in a short time at low cost"	9 RECRETEGO 12 245RE 255RE
Support for technological innovation through improvement to productivity in the electronics industry	Improvement to back-and-forth process infrastructure in implementation plants	
Ensuring occupational health and safety	Improvement to insufficient supply of non-woven fabric masks and protective clothing in the market	3 MATCHE
Reduction of environmental impact	Promoting and strengthening efforts to reduce environmental impact through business activities	7 tarefulate 13 senere 14 %99** 15 %99** 21

2-1-9-2 2021-2022 Medium-Term Management Plan : SDGs Initiatives





Creation of employment opportunities / promotion of social participation by various human resources



- Supporting the creation of industries and economic development in emerging countries through the industrial sewing machine business
 - (Case) Supported the establishment of the "Garment Training Center" and implemented the trainings through 9 years in Cambodia. The Company contributed towards developing the garment industry into the country's largest export industry.

Ensuring occupational health and safety



- Under circumstances where the COVID-19 infection continues to spread, JUKI's mission is to stay close to customers who continue to challenge manufacturing.
 - (Case) In the industrial sewing machine business, our Company supported the sewing site by "proposals to protect the safety and security of the workplace," "remote online support," and "business and production diversification proposals (creating masks and protective clothing").

Reduction of environmental impact



- Our Company continues to contribute towards the environment through activities to reduce emissions of CO2, waste materials, volatile organic compounds (VOCs), etc.
 - (Case) JUKI VIETNAM CO., LTD. became No. 4 plant to reduce CO2 emissions. We promote environmentally conscious manufacturing by installing 2,200 solar panels.

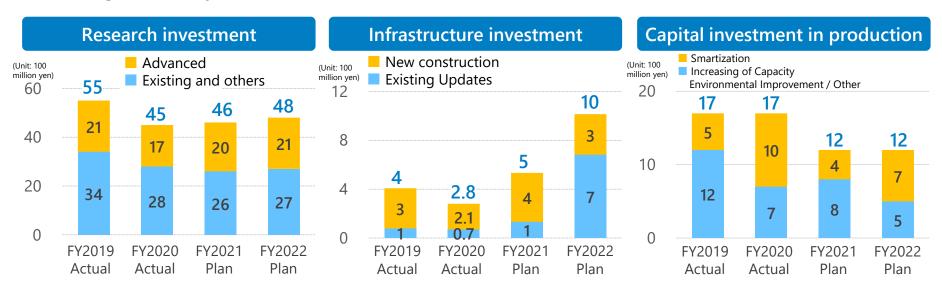
2-1-10 2021-2022 Medium-Term Management Plan : Investment Plan







Building a new business model and management foundation for the new norms and investing in priority areas

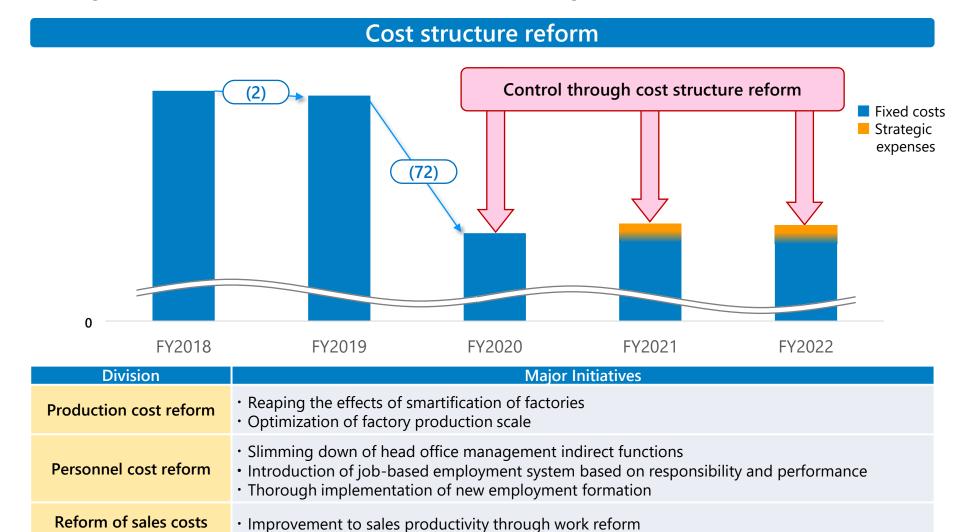


Division	Major Initiatives
Research investment	 Development investment to develop differentiated products and services Expansion of business domains and enhancement of added value in new business fields Initiatives for advanced technologies outside of existing businesses
Infrastructure investment	 Development of infrastructure to support new management systems System development to support renewal and process reform of key management systems / Operational efficiency through the use of smart tools
Capital investment in production	 Capital investment to realize production base strategy Capital investment in production to expand new businesses and domains, and investment in automation and labor-saving to improve production processes and reduce costs

2-1-11 2021-2022 Medium-Term Management Plan : Cost Structure Reform



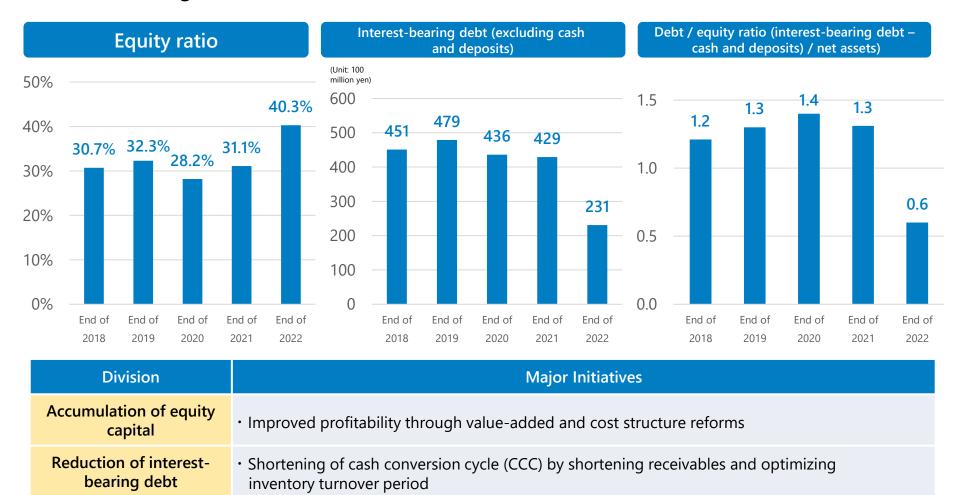
Cost structure reforms to maintain fixed cost levels in 2020. (On the other hand, strategic expenses for new / expanded areas for future growth are included in the plan.)



2-1-12 2021-2022 Medium-Term Management Plan : Financial Structure



We will thoroughly improve our financial position by strengthening our earnings base and maintaining fixed costs.



2-2-1-1 Sewing Machinery & Systems Business (Industrial Sewing Machines)



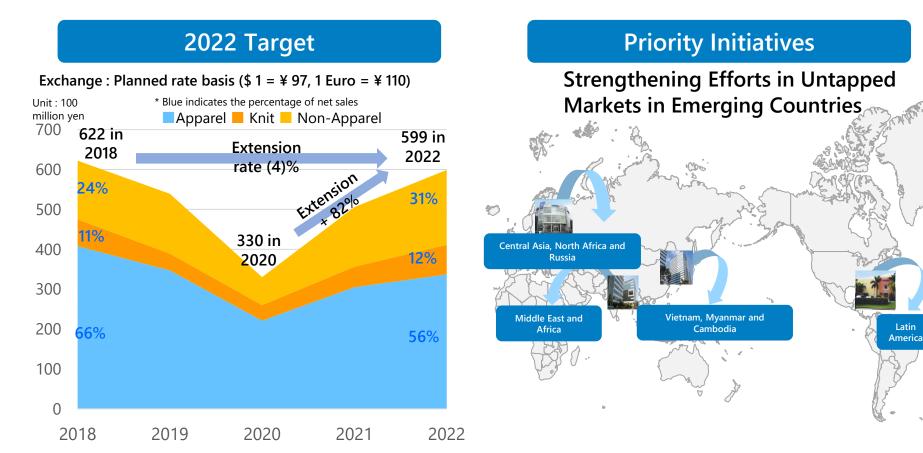
26

Vision

Contributing toward our customers' innovation by offering innovative technology and system proposals from JUKI Smart Solutions.

Basic policy

- Maintaining No. 1 market share in apparel and non-apparel
- Strengthening measures in the knitting field



2-2-1-2 Key Initiatives for FY2021 Sewing Machinery & Systems Business (Industrial Sewing Machines)



Providing optimal products and systems to help customers build smart factories

Juki's 3 commitments

1. Automation



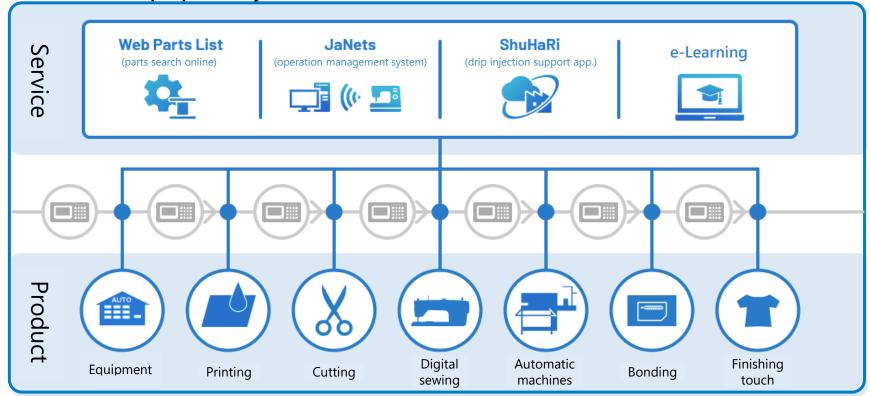
2. Digitization



3. Networking



[Line solution proposed by JUKI]



2-2-2-1 Sewing Machinery Systems & Business (Household Sewing Machines)



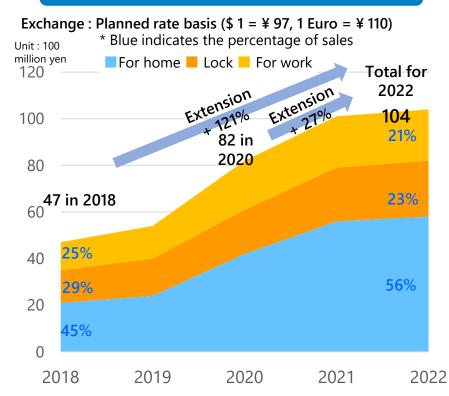
Vision

Create new ways to enjoy handicraft-making, in collaboration with customer (home sewers) who have excellent handicraft capabilities.

Basic policy

Expand solid business based on strengths in high-end household sewing machines, small overlock machines, sewing machines for professionals, and quilting machines.





Priority Initiatives

Expanding sales with HZL-UX8 through UI/UX design



Home sewing machine HZL-UX8

2-2-2-2 Key Initiatives for FY2021: Sewing Machinery & Systems Business (Household Sewing Machines)



Development of JUKI sewing machines and services to create new value for customers

Rich lineup



User-oriented functions and usability



Handmade support content (video, seminars)



Helping Customers Build Their "kotodzukuri" (value-creation), Whether Real or Digital



2-2-3-1 Industrial Equipment & Systems Business (Electronic Assembly Systems)



Vision

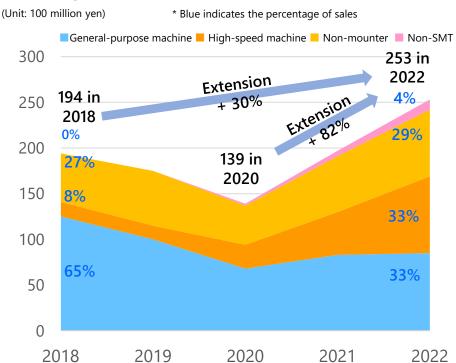
Become an essential business partner for customers through expanding the business base in existing fields and by proposing and providing automation and labor-saving solutions. Expand sales in the high-speed equipment market (China), automation and labor-saving (JM + robots, inspection and measurement, and strengthening ISM)

Basic policy

Expand business base by increasing solution sales and cultivating customers in the non-mounter segment and expanding line solution sales by strengthening high-speed equipment in the mounter segment.

2022 Target

Exchange: Planned rate basis (\$1 = \$97, 1 Euro = \$110)



Priority Initiatives

Strengthening Marketing Alliances in



30

2-2-3-2 Key Initiatives for FY2021: Industrial Products & ______ Systems Business (Electronic Assembly Systems)



JUKI Smart Solutions

Expand our business areas further by deepening alliances and automation. $_{
egin{subarray}{c} }$



Automated warehousing control



Automated postprocess/assembly



inspection/measurement



External standard Core system cooperation cooperation Predictive and preventive Remote support maintenance using Al Production/equipment visualization Cooperation between devices

Cooperation with other companies



Mounters/inspection equipment/ post-process mounters



Robot system



Parts supply management field

SMT field

Manual insertion field

Assembly field

Inspection/measurement field

Inspection/measurement system

Expanding Business Areas

Existing Business Areas

Expanding Business Areas

2-2-4-1 Industrial Equipment & Systems Business (Group Business)

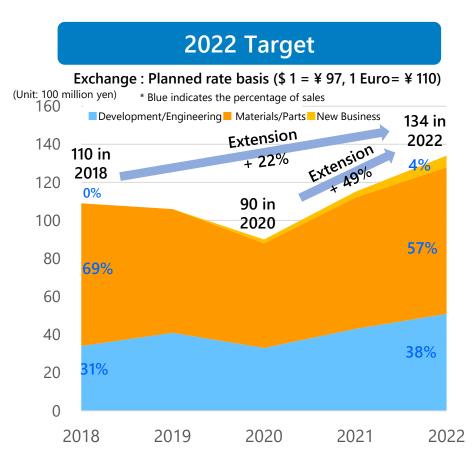


Vision

Grow into JUKI's third pillar business by leveraging JUKI Group's management resources (including manufacturing technology).

Basic policy

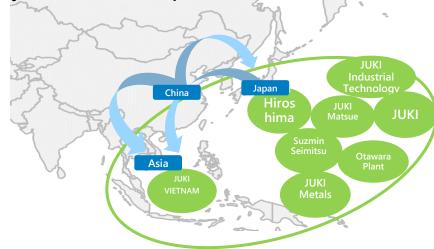
Expanding sales to become a third pillar by cultivating new customers and expanding the frontage of important customers



Priority Initiatives

Enhancing the Uptake of Production Area Relocation





2-2-4-2 Key Initiatives for FY2021:Industrial Products & Systems Business (Group Business)



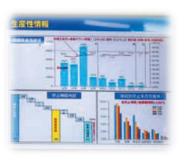
Expanding Juki's Contract Development and Contract Manufacturing by Leveraging 3 Strengths



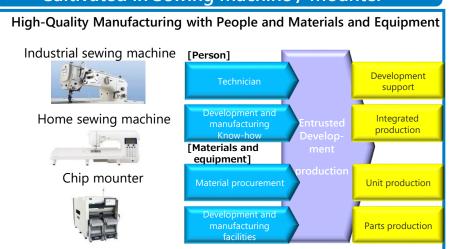
[Proposal ability] - Automation / visualization of facilities

Robotization of heavy work and simple repetitive work, improvement to highly productive lines, and visualization of production





[Technical Skills] - Demonstration of Know-how Cultivated in Sewing Machine / Mounter -



2-2-5-1 Industrial Equipment & Systems Business (Customer Business)



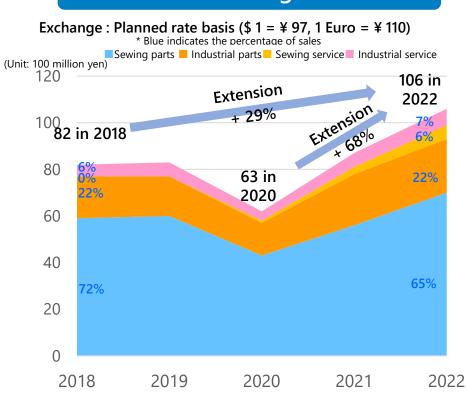
Vision

JUKI's parts can be received the day after they're ordered

Basic policy

Make the change from the selling of "things" (mono) to the selling of "services" (koto) across the boundaries of sewing machinery and electronic assembly systems. - Speed up the implementation of a customer lock-in strategy by enhancing added value -

2022 Target



Priority Initiatives

Expanding the Sewing Service
Business through Inspection Support
Applications



2-2-5-2 Key Initiatives for FY2021:Industrial Products & Systems Business (Customer Business)



EXPAND PARTS/SERVICE BUSINESS



- Sewing machinery: Expand sales parts by inspection support application.
- Electronic assembly systems: Rebuild the trade-in business.



Stock optimization management system



Parts supply system
Parts center/sales company
warehouse

Customer support with/after COVID-19



· e-Learning



Remote support

Provide Logistical Support for Activities

EXPAND AFTER SALES SERVICE IN INTRODUCING SMART LINES

Management of preventive maintenance for equipment



Management of preventive maintenance for equipment



Support for Smart Solution



- Parts Web site
- JOL

Network system to share and send information



Open Innovation with Subcontractors

This material contains forward-looking statements concerning future plans, strategies and assumptions in light of the economic, financial and other data currently available. Furthermore, they are subject to a number of risks and uncertainties. JUKI therefore wishes to caution readers that actual results may differ materially from those projected in such forward-looking statements.

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