

Financial Result for the Fiscal Year Ended March 2018

MIMAKI ENGINEERING CO., LTD

June 4, 2018







(To be launched in July 2018)



(To be launched in July 2018)









(Launched in November 2017)

Listed on the first section of the Tokyo Stock Exchange

Financial Results for Fiscal Year ended March 31, 2018

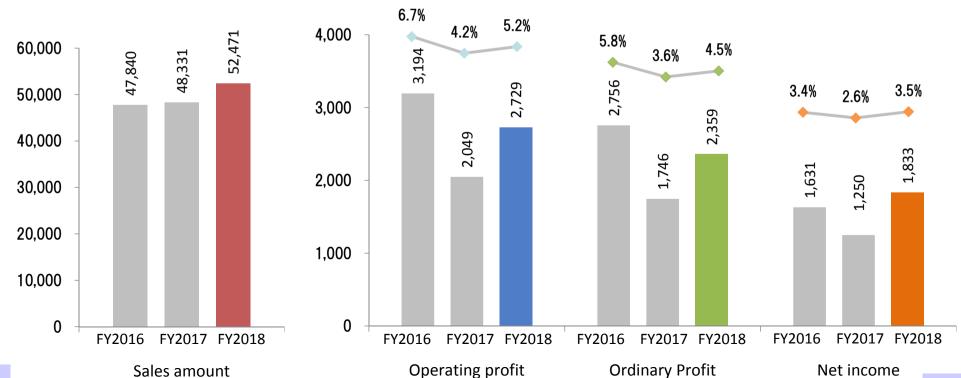


Consolidated Financial Highlights

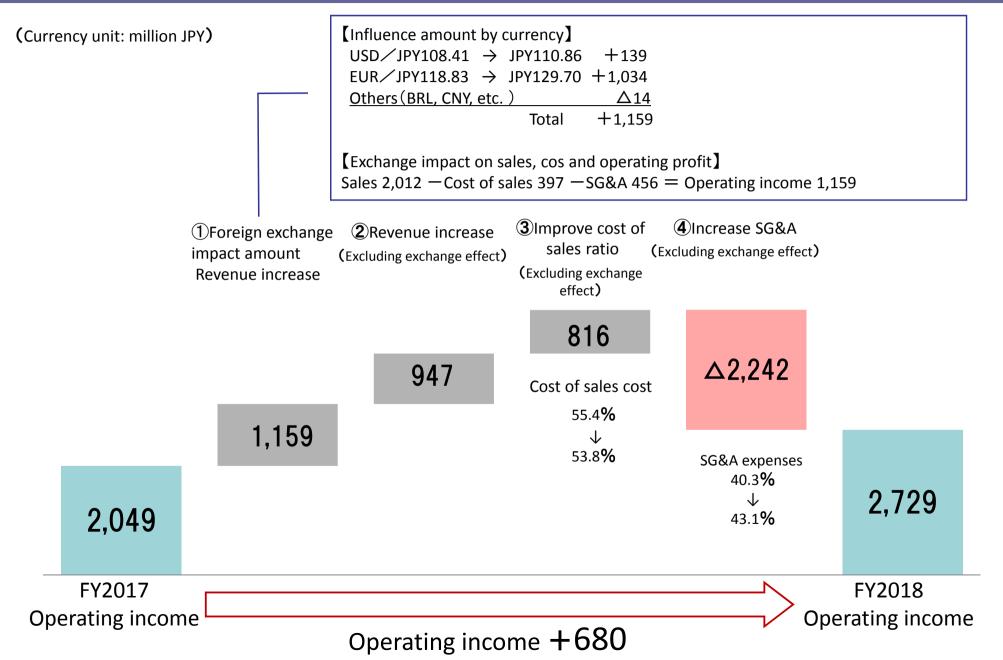


Currency unit: millon JPY		Fiscal Year 2017		
		Actual Results	Increase and decrease ratio	
Sales am	ount	48,331	-	
Operating profit		2,049	4.2%	
Ordinary Profit		1,746	3.6%	
■ Net income		1,250	2.6%	
Currency exchange rate	USD	JPY108.41	-	
(Yearly average)	EURO	JPY118.83	-	

Fiscal Year 2018		
Actual Results	sales ratio	Increase and decrease ratio
52,471	-	8.6%
2,729	5.2%	33.2%
2,359	4.5%	35.1%
1,833	3.5%	46.7%
JPY110.86	-	2.3%
JPY129.70	-	9.1%



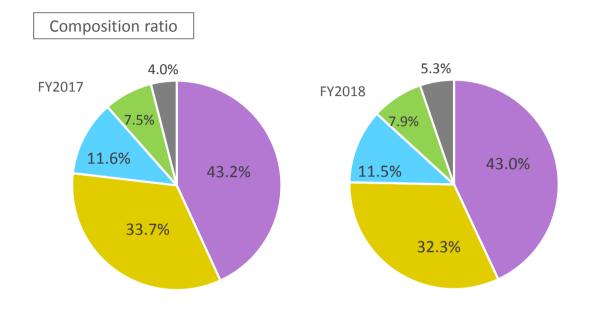
Factors affecting operating income (FY3/17 vs FY318)

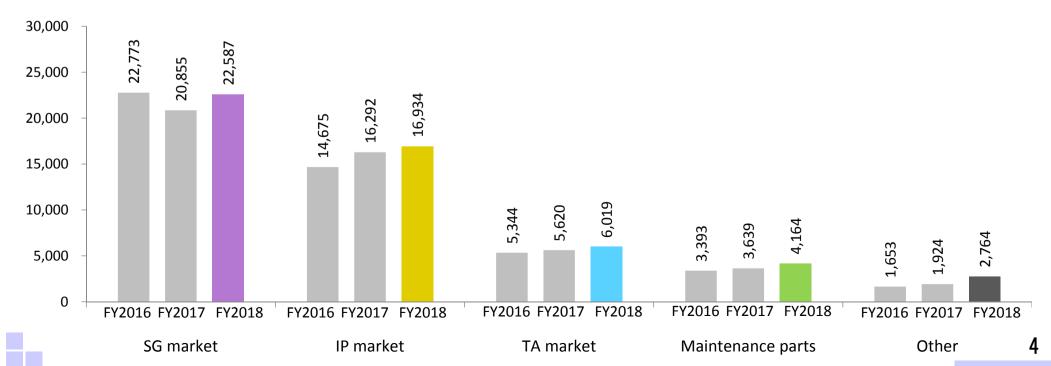


Sales Amount of Each Market (FY2018)

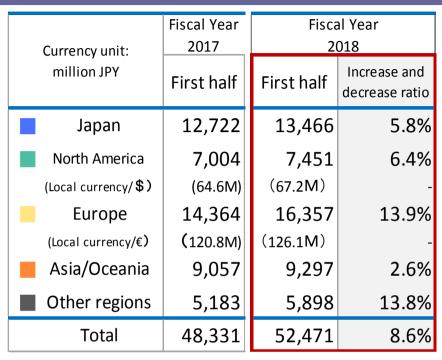


	Fiscal Year 2017	Fiscal Year 2018	
Currency unit: million JPY	performance	performance	Increase and decrease ratio
SG market	20,855	22,587	8.3%
IP market	16,292	16,934	3.9%
TA market	5,620	6,019	7.1%
Maintenance parts	3,639	4,164	14.4%
Other	1,924	2,764	43.7%
Total	48,331	52,471	8.6%

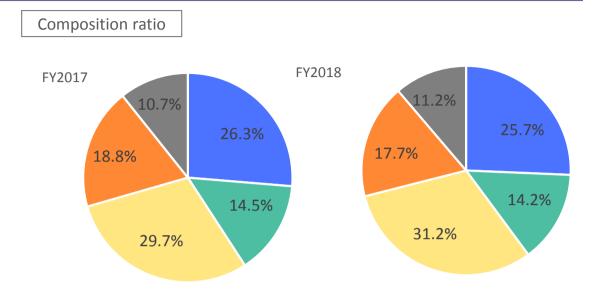




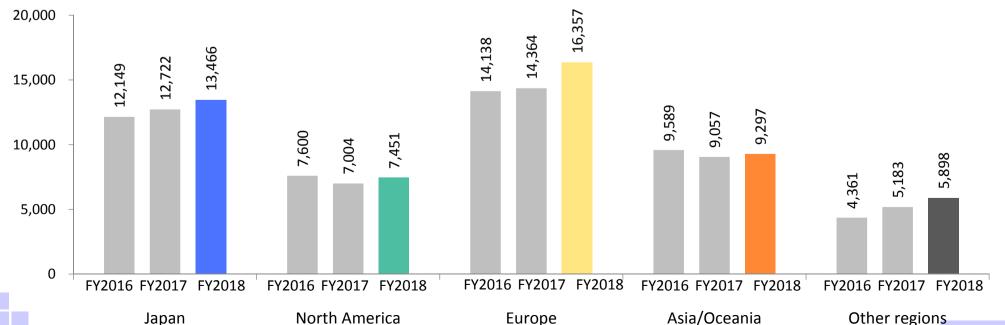
Sales Amount of Each Product Category (FY2018)



Japan



5

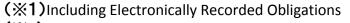


Europe

Summary Balance Sheet (As of March 31, 2018)



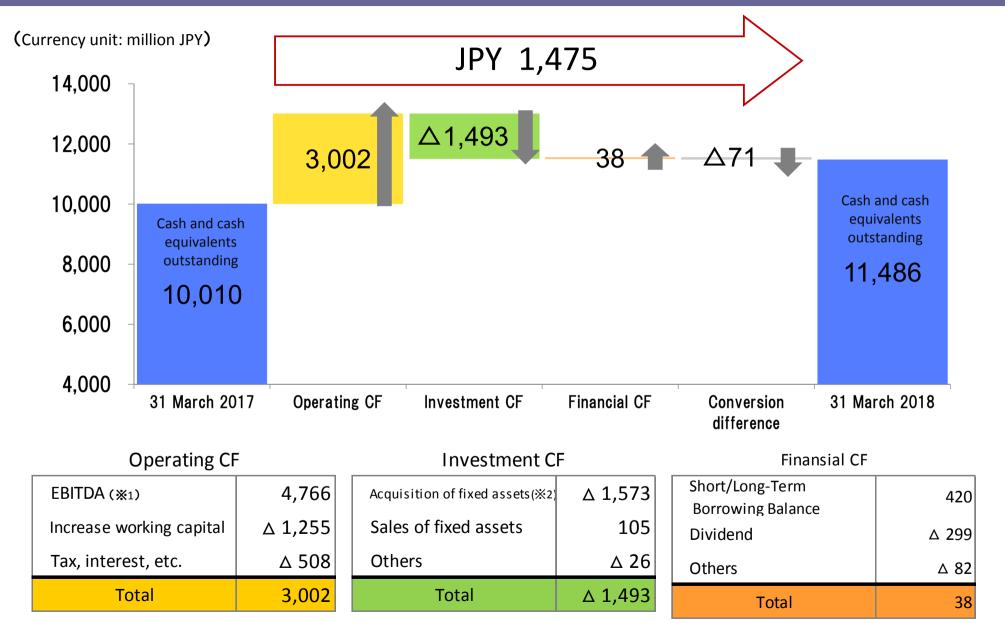
(Currency unit: million JPY)		31-Mar-17	31-Mar-18	Increase and decrease amount	Increase and decrease ratio
	Cash and deposits	10,054	11,529	1,475	14.7%
	Notes and accounts receivable-trade	8,493	9,232	739	8.7%
	Inventories	14,923	16,337	1,414	9.5%
	Other current assets	2,718	3,461	742	27.3%
Assets	Total current assets	36,190	40,561	4,371	12.1%
Ass	Propetty, plant and equipment	9,342	9,248	△ 93	Δ1.0%
	Intangible assets	2,101	2,354	253	12.1%
	Other assets	1,573	1,855	281	17.9%
Total non-current assets		13,017	13,458	441	3.4%
	Total	49,207	54,019	4,812	9.8%
	Notes and accounts payable-trade(※1)	7,369	8,674	1,304	17.7%
	Shoet-term loans payable(※2)	9,800	11,483	1,683	17.2%
ets	Other current liabilities	5,742	7,155	1,412	24.6%
Liabilities/Net assets	Total current liabilities	22,912	27,313	4,401	19.2%
Net	Lomg-term loans payable	9,492	8,237	△ 1,255	∆13.2%
ties/	Other non-current liabilities	753	690	△ 62	∆8.3%
abilit	Total non-current liabilities	10,245	8,927	△ 1,317	∆12.9%
Lia	Total Liabillities	33,158	36,241	3,083	9.3%
Total net assets		16,049	17,778	1,728	10.8%
	Total	49,207	54,019	4,812	9.8%



^(※2)Including long-term loans payable within one year

Cash flow (FY2018)





^(%1) Operating profit before payment, tax and depreciation

^(%2) European ink factory, core system, demonstration machine, etc.

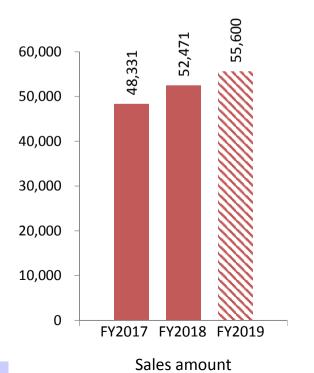
Forecast for the Fiscal Year ending March 31, 2019



Consolidated Financial Highlights (Prediction for the FY2019)

Currency unit:	Fiscal Year 2018	
million JPY	Fiscal year	Sales ratio
Sales amount	52,471	-
Operating profit	2,729	5.2%
Ordinary profit	2,359	4.5%
Net income	1,833	3.5%
Currency USD	JPY110.86	-
(Yearly average) EURO	JPY129.70	-

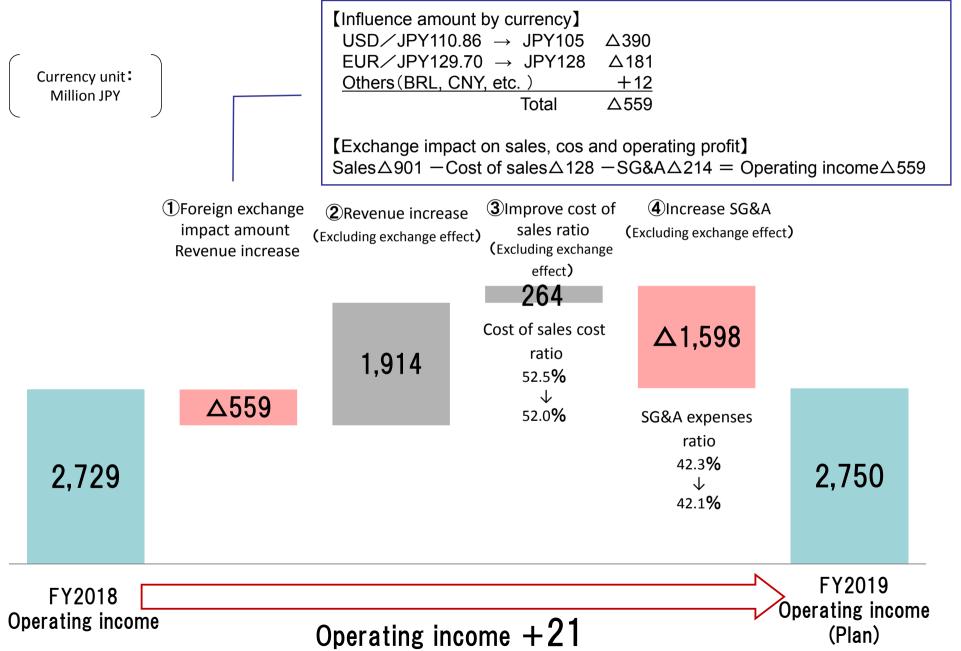
Fiscal Year 2019				
First half	Second half	Fiscal year	Increase and decrease ratio	Sales ratio
26,500	29,100	55,600	6.0%	_
950	1,800	2,750	0.7%	4.9%
800	1,600	2,400	1.7%	4.3%
650	1,200	1,850	0.9%	3.3%
-	-	JPY105.00	Δ5.3%	_
-	-	JPY128.00	Δ1.3%	_





Factors affecting operating income

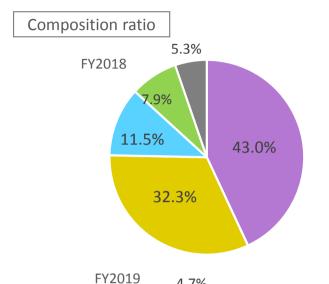




Sales Amount of Each Market (Prediction for the FY2019)

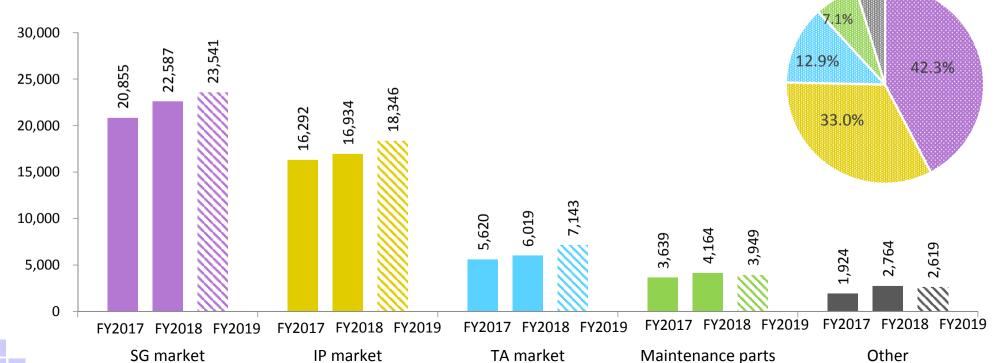
Currency unit:	Fiscal Year 2018
million JPY	Fiscal year
SG market	22,587
IP market	16,934
TA market	6,019
Maintenance parts	4,164
Other	2,764
Total	52,471

Fiscal Year 2019			
First half	Second half	Fiscal year	Increase and decrease ratio
11,296	12,245	23,541	4.2%
8,720	9,625	18,346	8.3%
3,210	3,933	7,143	18.7%
1,969	1,980	3,949	∆5.2%
1,303	1,315	2,619	∆5.3%
26,500	29,100	55,600	6.0%



4.7%

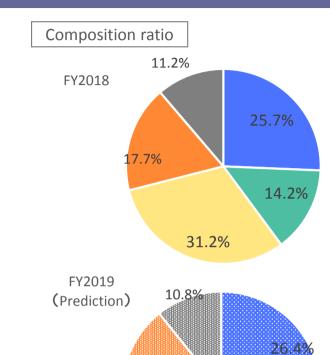
(Prediction)

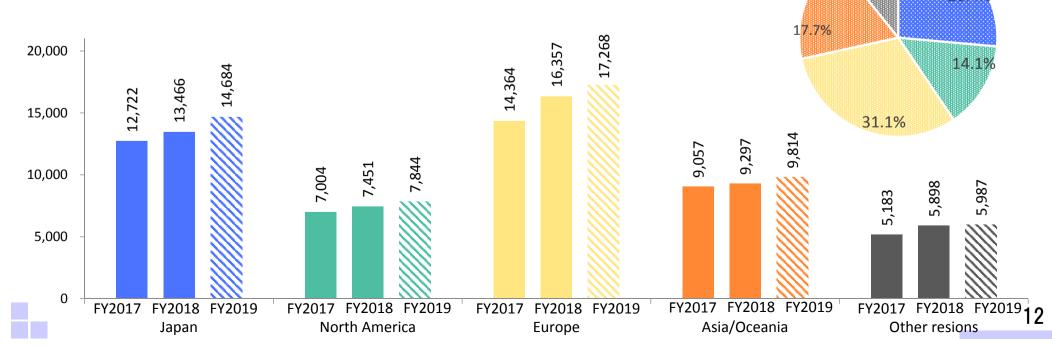


Sales Amount of Each Region (Prediction for the FY2019)

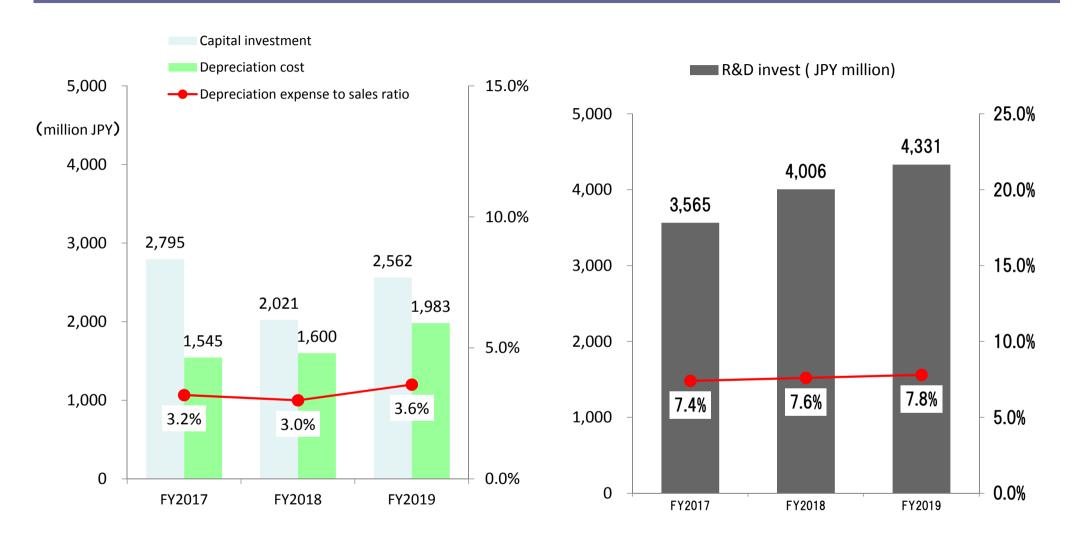
	Fiscal year 2018
Currency unit : million JPY	Fiscal year
Japan	13,466
North America	7,451
(Local currency/\$)	(67.2M\$)
Europe	16,357
(Local currency/€)	(126.1M€)
Asia/Oceania	9,297
Other regions	5,898
Total	52,471

	Fiscal Ye	ear 2019	
First half	Second half	Fiscal year	increase and decrease ratio
7,036	7,647	14,684	9.0%
3,745	4,098	7,844	5.3%
(35.6M\$)	(39.0M\$)	(74.7M\$)	-
8,156	9,111	17,268	5.6%
(63.7M€)	(71.1M€)	(134.9M€)	-
4,725	5,088	9,814	5.6%
2,834	3,153	5,987	1.5%
26,500	29,100	55,600	6.0%





Capital Expenditures, Depreciation, R&D invest



Main capital investment(FY 3/19)

Core system	JPY342M
● Mold	JPY315M
Mechanical equipment(subs	idiary) JPY206м
Laboratory equipment	JPY203M

★ The above amount shows the total cost of research and development activities, and includes expenses related to improvement and application etc. of existing products. "Research and development expenses" for SG & A expenses in each fiscal year are 2,413 million yen in FY3/17, 2,330 million yen in FY3/18, and 2,552 million yen in FY3/19

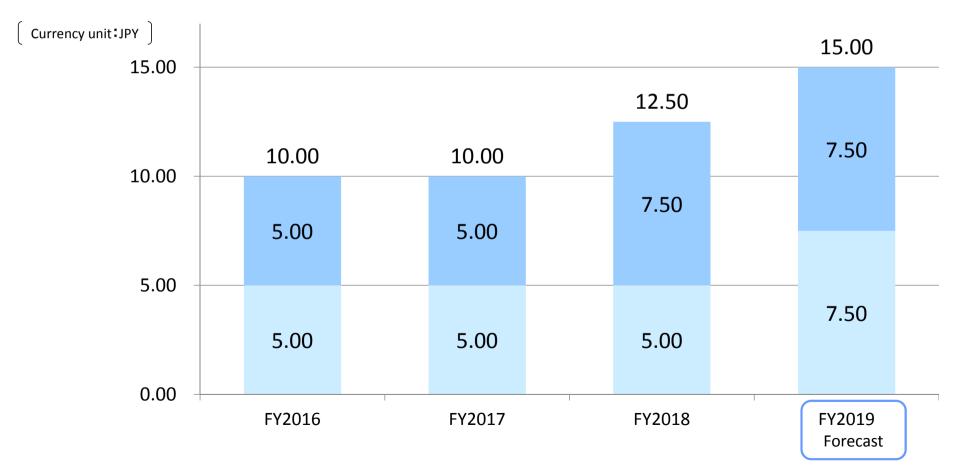


Dividends (Prediction for the FY2019)



Dividend policy

MIMAKI ENGINEERING treats shareholder returns as a key management tenet. As such, it is the Company's basic policy to stably and continuously pay out dividends commensurate with growth in business performance.

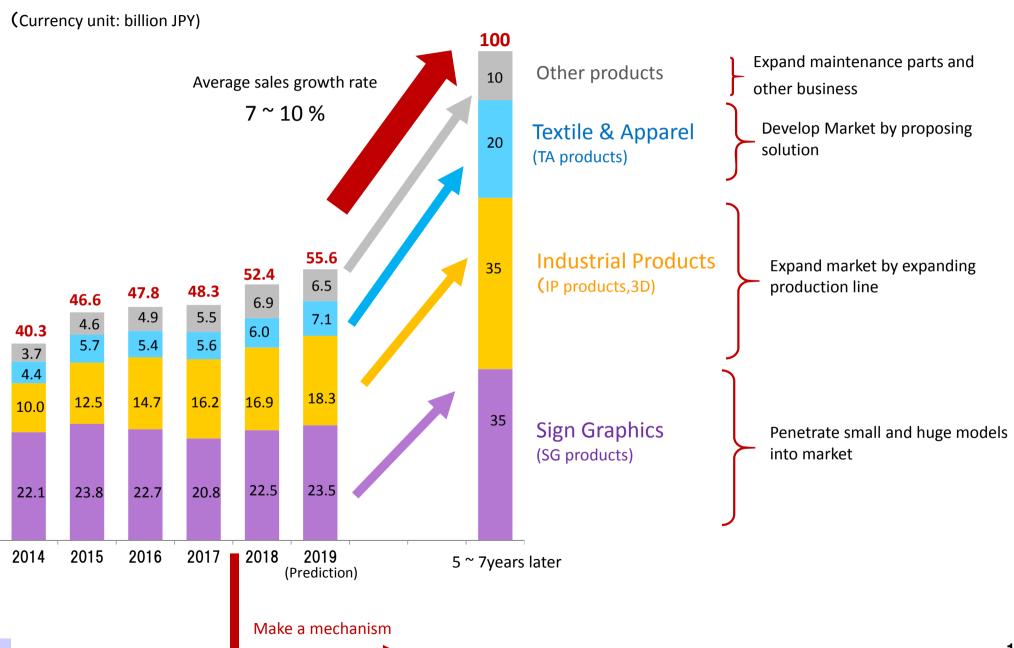


Growth strategy and priority issues



Long term vision: M1000 2.0





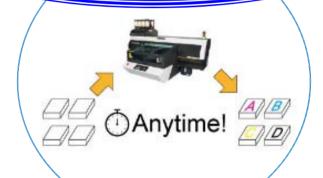
1. Vision statement



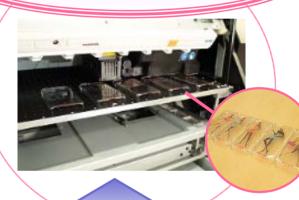
unmanned

Promote mass customization, digital on-demand printing and IoT with vector technology and raster technology.

Digital on-demand printing



Mass customization



IoT

Labor saving

I something new, something different J

Vector technology

Cutting plotter, laser, etc.



Raster technology



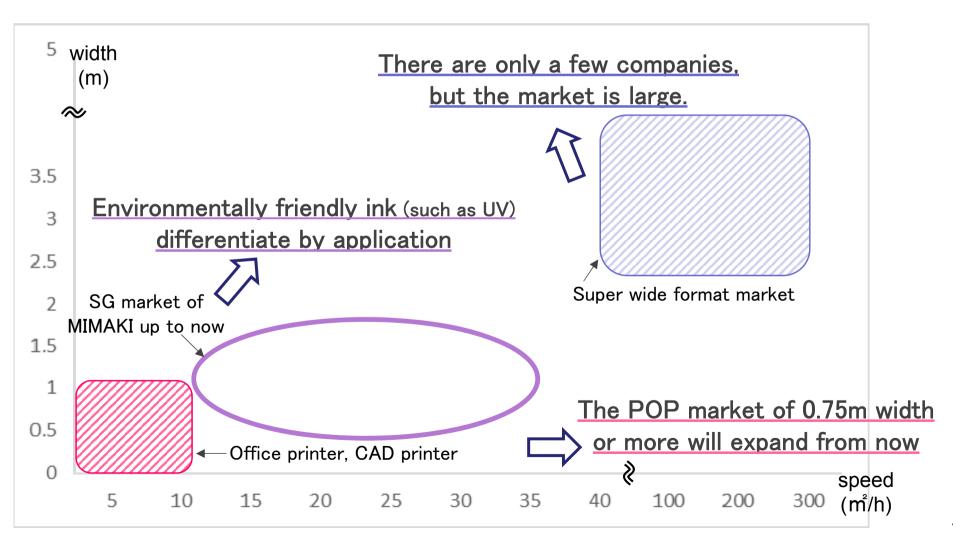
Inkjet printer, 3D printer, etc.



2-1. Growth strategy/SG



- Differentiate from competitors by introducing environmentally friendly products
- Expand market share by expanding applications
- Expand the product lineup for sign markets



2-1. Expanding applications



- Expanding the range of work for end users by switching from Eco Solvent Ink to UV Ink and Water based Ink.
- Expansion form signboards to interior POPs, labels, window films, wallpaper etc.



2-2. Growth strategy/IP



- Value added strategy
- EASY to USE

Specialty market







Silver ink











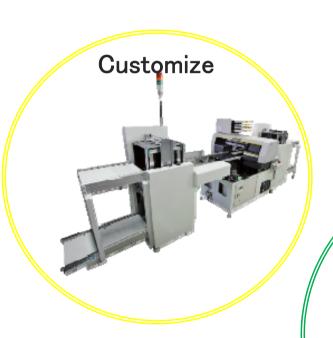
2-2. Growth strategy/IP

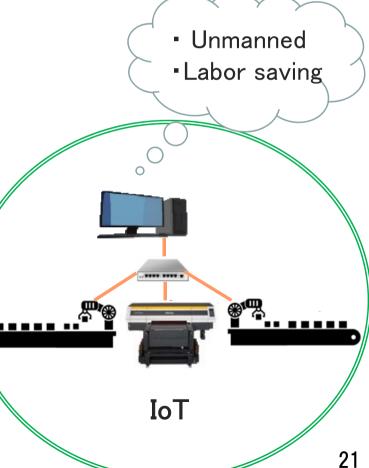


- Develop both high-resolution and high speed
- Proceed less labor and unmanned operation
- Promote Digital Print's IoTs

Olndustrial



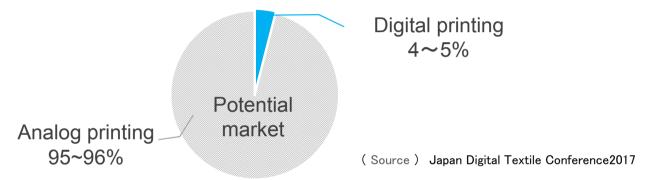




2-3. Growth strategy/TA



- Propose solution as an integrated system
- Implement goods and sales strategies that match the characteristics of each place of consumption and production area
- The ratio of analog printing is high, and there is a huge potential market



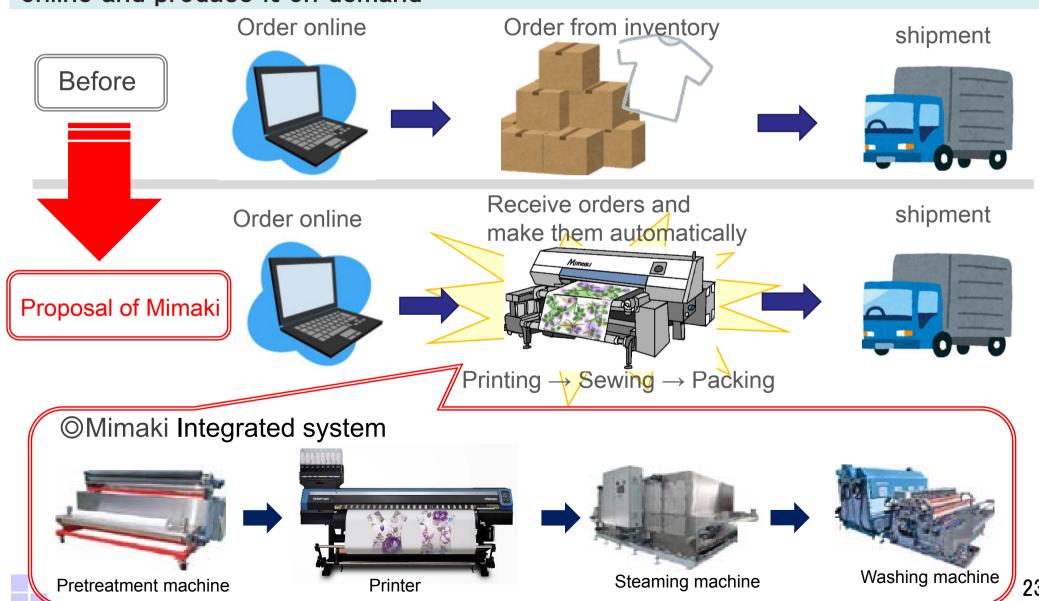
Integrated system



2-3. Growth strategy/TA



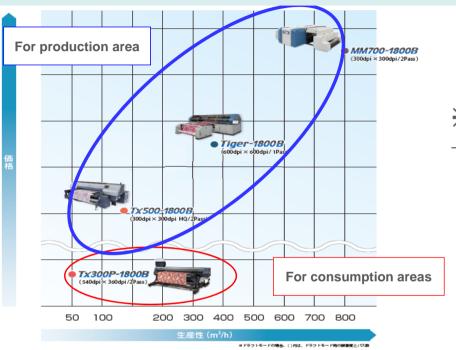
 Consumption area strategy: Propose a solution that can receive orders from online and produce it on demand



2-3. Growth strategy/TA



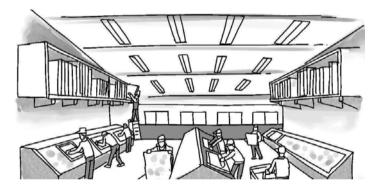
Production site strategy: Increased speed of printers, and decrease labor works



China, India, Turkey, Brazil, Italy, etc.

Analog printing on production site

- → Switching to digital printing
- Most of the production sites are large-scale facilities
- → High speed models are optimal



Total solution proposal for each material

Line up from entry to high end, also accommodate color matching Enable control of final product

(Color control is available, for using MIMAKI products from pre-treatment to washing.)

Set of printer and front and rear processing device











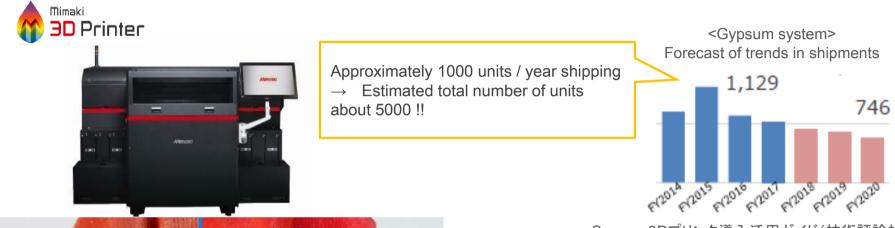


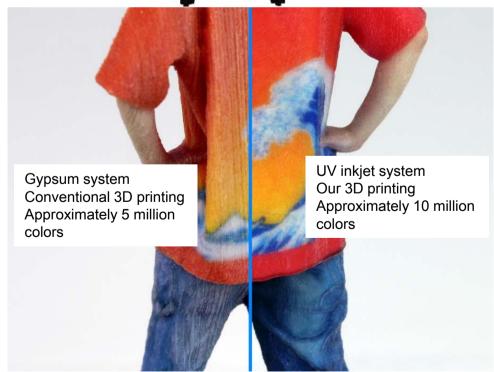


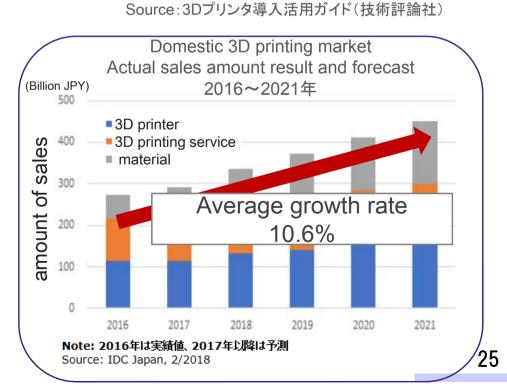
2-4. Growth strategy/3D



Replace gypsum system to full color inkjet system









- 1. Proceed community-based sales and mini-exhibition*1 strategies
- 2. Propose solutions and expand the consumables business
- *1: A small briefing session to explain new product, application proposals and software seminars for 3 to 5 customers

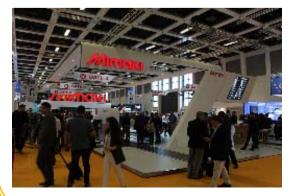
Mini exhibition







FESPA exhibition







- Japan
- < Expect $\frac{5}{5}$ to $\frac{10\%}{5}$ sales revenue growth in medium and long term >
 - 1 Industrial inkjet printer solution provider
 - 2 Differentiation from competition through service
 - 3 Enforce the mini exhibition strategy
- North, Central and South America
 - < Expect 15% sales revenue growth in medium and long term >
 - 1 Strength sales channel, increase local sales company
 - 2 Enhance ability of service man and salesperson
 - 3 Enforce mini exhibition strategy
- Europe, Middle East, Arfica
- Expect 10% sales revenue growth in medium and long term >
 - 1 Reform German channel
 - 2 Introduction and operation of management accounting system
 - 3 Enhance ability of service man and salesperson (Establish skill map)
- Asia, Oceania
 - < Expect 10 to 15% sales revenue growth in medium and long term >
 - 1 Restructure sales system in China and India
 - 2 Enforce the area system
 - 3 Enhance customer inquiry management and process management

Research and Development Division

- 1. Improve quality of products
- 2. Standardize design
- Make a mechanism to update MES (Mimaki Engineering Standard) evaluation by listing past quality problems as design evaluation items
- > Standardize designs including software and firmware

Production division

- 1. Improve quality of products
- 2. Establish a production system that can follow demand fluctuations
- → To decrease product defect rate and shipping defect rate
- 3. Reduce cost
- > Fully review process setting
- Set up a production plan which is linking orders, acceptance, assembly, shipping, and arrival
- Realize cost reduction that can not be defeated by competitors



- 1. Expand GIPS *1 globally
- 2. Visualize management
- 3. Make a mechanism

*1: Group Independent Profitability management System

Operate GIPS including overseas subsidiaries



- Obtain and utilize management resources (Person, thing, money, information)
- 2. Global management system (Subsidiary management, currency management, compliance)
- 3. Leaning organization
- Measures to reduce foreign exchange sensitivity
- > To establish a compliance system for domestic and overseas subsidiaries
- Become an organization that can run PDCA cycle properly

Reference Data



Company Profile



Foundation	August , 1975				
Capital	4,357 million Japanese yen				
Headquarters	2182-3 Singeno-Otsu, Tomi-City, Nagano, Japan				
Representatives	Chairman: Akira Ikeda President: Kazuaki Ikeda				
Employees	Consolidated: 1,629; Non-consolidated: 800 *As of March 2018				
Group Companies	•Sales: 13				
(Total:18 companies)	Europe: MIMAKI EUROPE* , Mimaki Deutschland				
	MIMAKI EURASIA ,Mimaki Lithuania*,Mimaki Bompan				
*Count MIMAKI	North and South America: MIMAKI USA , MIMAKI BRASIL				
EUROPE , TAIWAN MIMAKI and Mimaki	Asia and Oceania: Shanghai Mimaki, MIMAKI INDONESIA				
Lithuania each as 1	MIMAKI SINGAPORE , MIMAKI AUSTRALIA				
company	MIMAKI INDIA , TAIWAN MIMAKI* (* Sales and production)				
	• Production: 7				
	Japan: Mimaki Precision				
	Europe: MIMAKI EUROPE, Mimaki La Meccanica, Mimaki Lithuania				
	China: Mimaki IJ Technology , Pinghu Mimaki				
	Taiwan: TAIWAN MIMAKI				
	• Printing: 1				
	Japan: Graphic Creation				
Stock Exchange	Listed on the first section of the Tokyo Stock Exchange / Code: 6638				
Number of stocks issued	32,040,000 (Round lot = 100 shares) *As of March 2018 31				

Products for Sign Graphic (SG) Market



Inkjet printer

















UJV55-320











Cutting plotter



CG-FX II series



CG-SR III series

Software

- **Raster Link Pro 5 SG**
- **Raster Link 6**
- Fine Cut 8
- **Simple Studio**

SG market (Sign Graphics)



Application examples in the business scene that colors the city









SG: Outdoor advertisement











SG: Outdoor advertisement





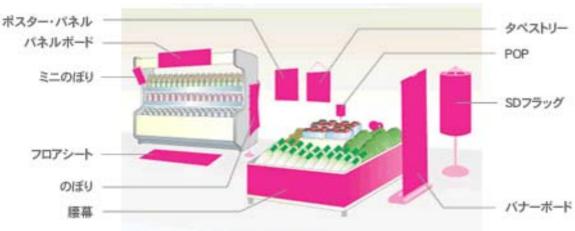




SG: Indoor advertisement (POP)











Products for Industrial Product (IP) Market



Flatbed inkjet printer

Engraving / Modeling machine



UJF-6042 MkII



JFX200-2531



UJF-3042 MkII



JFX200-2513







ME-II series



NC-5K

Flatbed cutting plotter











Software

- **Raster Link Pro 5 IP**
- **Raster Link 6**
- **CAM** Link
- Fine Cut 8





CF2 series



IP market (Industrial Products)



Application examples in industrial products and novelties









IP:Package, Small articles













IP: Watch, Electric appliances







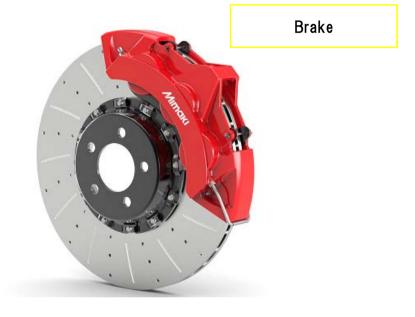




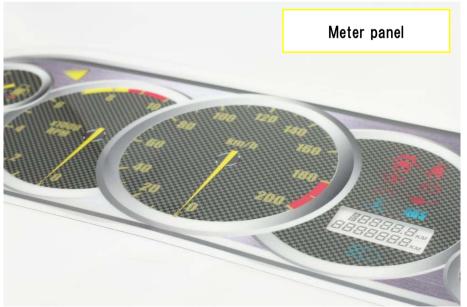
IP:Industrial use











Products for Textile and Apparel (TA) Market

Inkjet printer



















TX500-1800B











Tiger-1800B

Tiger-1800B MkII

Software

Printer and Cut machine Apparel pattern plotter cutter

◆APC-130



- **◆**Raster Link Pro 5 TA
- Raster Link 6

◆TxLink3

TA market (Textile & Apparel)



Example of utilization in fabrics and ready-made garments before cutting/sewing processing



















TA:Sports apparel











Thank you

