Group Network Affiliates

○ Branch offices and sales offices of affiliated companies, etc.

MIMAKI IJ TECHNOLOGY (ZHEJIANG) CO., Ltd. (China)

Shanghai Mimaki Trading Co., Ltd. (China)

MIMAKI PRECISION Co., Ltd. (Japan)

GRAPHIC CREATION Co., Ltd. (Japan)

MIMAKI EUROPE B.V. (The Netherlands)

Mimaki Deutschland GmbH (Germany)

MIMAKI ENGINEERING (TAIWAN) Co., Ltd. (Taiwan)

MIMAKI USA, INC. (U.S.A.)

MIMAKI INDIA PRIVATE LIMITED (India)

MIMAKI SINGAPORE PTE. LTD. (Singapore)

PT. MIMAKI INDONESIA (Indonesia)

MIMAKI AUSTRALIA PTY LTD (Australia)

MIMAKI BRASIL COMERCIO E IMPORTACAO LTDA (Brazil)

Shareholder Information

Business year	From April 1 to March 31
General meeting of shareholders	Within three months from the end of each business year
Record date	Annual meeting of shareholders March 31 Year-end dividend March 31 Interim dividend September 30 Or a date announced beforehand if necessary.
Share unit	100 shares
Shareholder registry administrator	Mitsubishi UFJ Trust and Banking Corporation 4-5, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8212, Japan
Contact Address	Mitsubishi UFJ Trust and Banking Corporation Transfer Agent Department 7-10-11, Higashisuna, Koto-ku, Tokyo 137-8081, Japan Tel: 0120-232-711 (toll free)
Method of public notice	Public notices are posted on our website (http://www. mimaki.co.jp/). However, if an electronic public notice cannot be given due to unavoidable circumstances, it will be published in the Nihon Keizai Shimbun.
Listings	Tokyo Stock Exchange First Section
Securities code	6638

Notes:
1. For inquiries on address changes or other procedures pertaining to shares, please contact the account management institution (securities firm, etc.) with which your account is held. Please note that the shareholder registry administrator (Mitsubishi UFJ Trust and Banking Corporation) cannot handle these procedures.
2. Unreceived dividends are paid at the head office of Mitsubishi UFJ Trust and Banking Corporation.

Mimaki 3D Print Service

We began output services using our uniquely developed 3D printer.

INTERIM 2015
BUSINESS REPORT

April 1, 2015 ≫ September 30, 2015
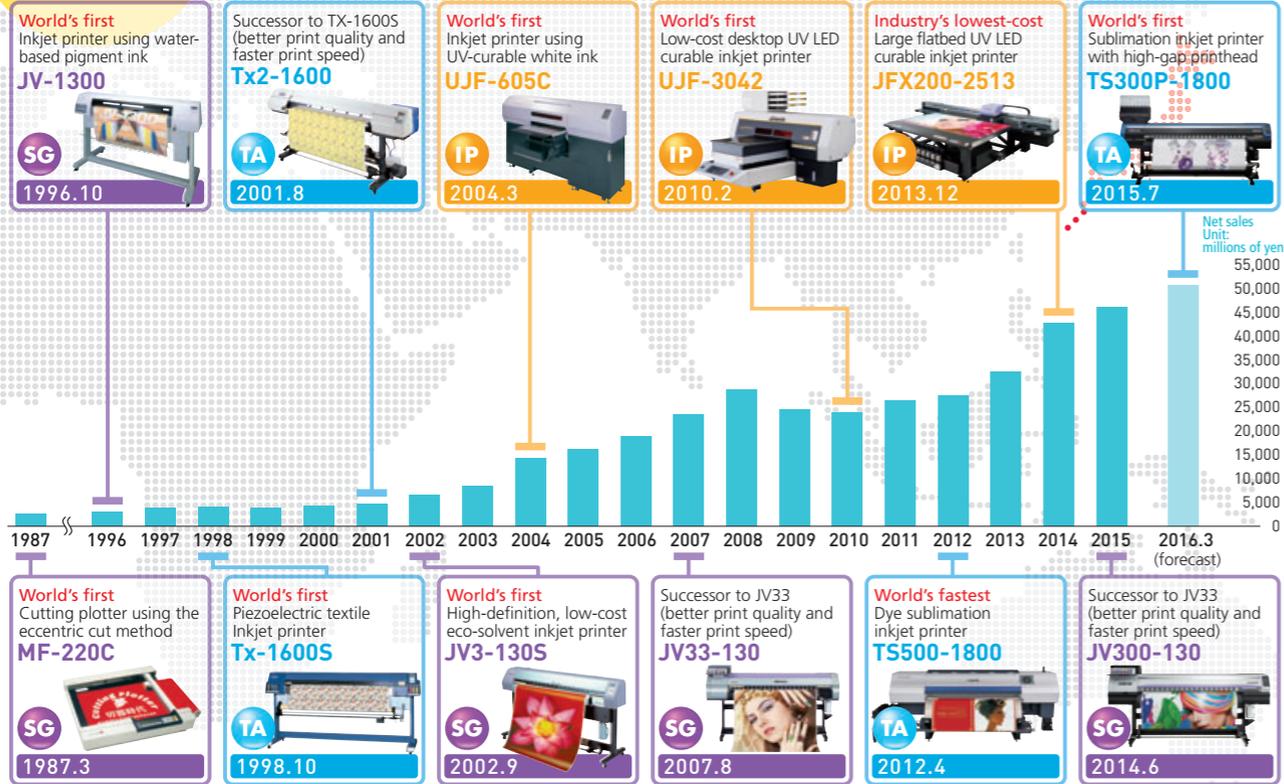
JPX
TSE LISTED

Securities Code: 6638

Mimaki
MIMAKI ENGINEERING CO., LTD.

An innovator that always provides "something new, something different" to the market

We aim to be a market leader in digital on-demand production by developing market-oriented products with our inkjet and cutting technologies.

Creating markets with innovative, world's first products

As a market leader in digital on-demand production, we will continue to **create new markets and customers** by identifying diverse needs promptly and accurately and providing products that target these needs.

World's first
Inkjet printer using water-based pigment ink
JV-1300
SG
1996.10

Successor to TX-1600S (better print quality and faster print speed)
Tx2-1600
TA
2001.8

World's first
Inkjet printer using UV-curable white ink
UJF-605C
IP
2004.3

World's first
Low-cost desktop UV LED curable inkjet printer
UJF-3042
IP
2010.2

Industry's lowest-cost
Large flatbed UV LED curable inkjet printer
JFX200-2513
IP
2013.12

World's first
Sublimation inkjet printer with high-gap printhead
TS300P-1800
TA
2015.7

Net sales
Unit: millions of yen
55,000
50,000
45,000
40,000
35,000
30,000
25,000
20,000
15,000
10,000
5,000
0

1987 / 1996 1997 1998 1999 2000 2001 2002 2003 2004 2005 2006 2007 2008 2009 2010 2011 2012 2013 2014 2015 2016.3 (forecast)

World's first
Cutting plotter using the eccentric cut method
MF-220C
SG
1987.3

World's first
Piezoelectric textile Inkjet printer
Tx-1600S
TA
1998.10

World's first
High-definition, low-cost eco-solvent inkjet printer
JV3-130S
SG
2002.9

Successor to JV33 (better print quality and faster print speed)
JV33-130
SG
2007.8

World's fastest
Dye sublimation inkjet printer
TS500-1800
TA
2012.4

Successor to JV33 (better print quality and faster print speed)
JV300-130
SG
2014.6

■ New products

Industrial Products *UJF-7151 plus*

High-Definition and High-Speed UV-Curable Printer

In November 2015

- High-performance model focusing on high-definition and high-image quality printing
- Highest level in its class, with a printing speed that is nearly 1.8 times faster compared with our conventional printers

Textile & Apparel *Tx300P-1800*

Direct Textile Printer

In December 2015

- Textile printer capable of directly printing on varied types of textiles
- Beautiful printing on fluffy textiles by high-head-gap-responsive printers

■ We began full-color output services using our uniquely developed 3D printer.

From August 2015

Based on our marketing strategy of offering a 3D printer output service, we will promote further improvement of products aimed at the launch of 3D printers in the future.

Note: The output service is provided by GRAPHIC CREATION Co., Ltd., one of our Group companies.

Full-color printing with 10 million colors

St. Basil's Cathedral (a World Heritage site in Moscow)

High precision and micro fabrication

Ultra-thin wings can be reproduced.

To Our Shareholders

Before presenting the business report for the first half of our 41st term (April 1, 2015 to September 30, 2015), I would like to address a few words to our shareholders, and particularly to express my sincere appreciation for your continued support.

Hisayuki Kobayashi
President, MIMAKI ENGINEERING CO., LTD.

Consolidated net sales for the first half period under review amounted to 24,001 million yen, a year-on-year increase of 7.9%. While consolidated operating income plunged from a year earlier, to 1,597 million yen, we were nearly able to achieve operating results in line with the forecasts we had previously announced.

However, considering our potential and the growth capability of the market, these results are not at all satisfactory for us. Among other concerns, we are now aware of a critical problem regarding our performance in North America, where we had been focusing on renovating sales channels, as observed by the poor results, which fell well short of our business plan despite a year-on-year increase. To expand our share in the North American market, it is indispensable to build sales channels that allow the sharing of customer information. We will focus aggressively on this company-wide challenge to expand our business in this market, although results will take longer than expected.

One of our major achievements during the first half period under review was our success in reducing consolidated inventories to an adequate level. Consolidated inventories as of the end of the previous fiscal year (March 31, 2015) had increased to 16,200 million yen due to an inappropriate management system and delayed production adjustments. As a result of our swift actions taken as an internal project to enhance the inventory management system reflecting a sense of crisis on this issue, we managed to cut inventories to 15,300 million yen, a level that we generally consider to be acceptable, as of the end of the first half period (September 30, 2015). Furthermore, we anticipate that the risk of inventory excess or shortage will be significantly reduced in the future, because we have established a system in which our production plans can keep pace with fluctuations in forecasted sales.
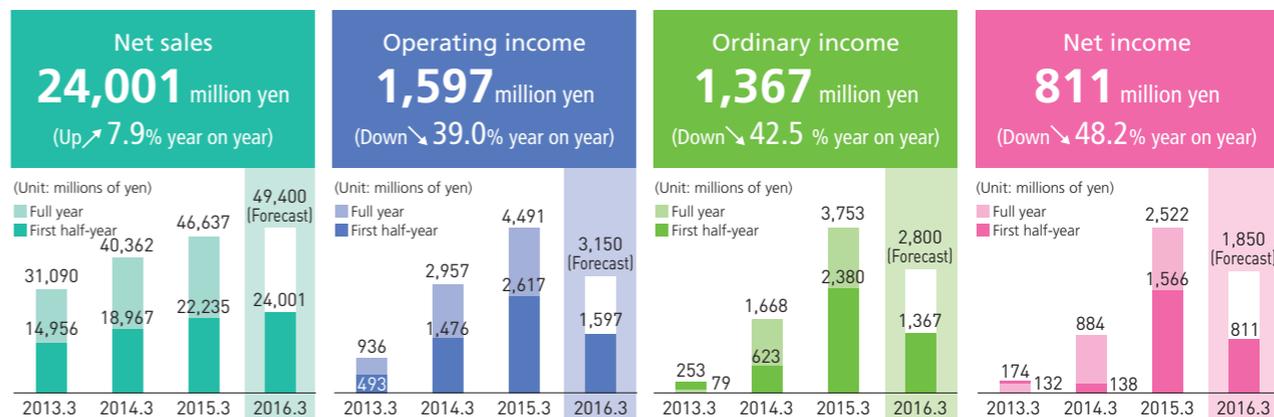
We expect consolidated net sales and operating income on a full-year basis to be 49,400 million yen and 3,150 million yen, respectively, with net sales up 5.9% year on year. We believe that we should take into consideration the internal factor mentioned earlier with regard to the need to take more time to rebuild sales channels in the North American market, as well as external factors, such as deceleration of the Chinese economy and the geopolitical risks in the European market. To address these challenges, we will pursue net sales and profits above our operating forecasts by accelerating efforts in North America to rebuild operations by hiring new personnel, as well as by seeking effective measures through cooperation between the overseas sales subsidiaries and the Sales Division in the Head Office, based on careful analyses of conditions in China and Europe.

As an innovator that consistently provides "something new, something different" and that has developed the market of industrial ink jet printers, MIMAKI ENGINEERING will pursue sustainable growth into the future by creating new markets as a development-driven company. We look forward to your ongoing support and encouragement.

December 2015

Trends in Business Performance
Consolidated Performance Highlights for the First Half of the Fiscal Year Ending March 2016

Net sales
24,001 million yen
(Up ↗ 7.9% year on year)

Operating income
1,597 million yen
(Down ↘ 39.0% year on year)

Ordinary income
1,367 million yen
(Down ↘ 42.5 % year on year)

Net income
811 million yen
(Down ↘ 48.2% year on year)

(Unit: millions of yen)
Full year / First half-year

Net sales
	2013.3	2014.3	2015.3	2016.3
Full year	31,090	40,362	46,637	49,400 (Forecast)
First half-year	14,956	18,967	22,235	24,001

Operating income
	2013.3	2014.3	2015.3	2016.3
Full year	936	2,957	4,491	3,150 (Forecast)
First half-year	493	1,476	2,617	1,597

Ordinary income
	2013.3	2014.3	2015.3	2016.3
Full year	253	1,668	3,753	2,800 (Forecast)
First half-year	79	623	2,380	1,367

Net income
	2013.3	2014.3	2015.3	2016.3
Full year	174	884	2,522	1,850 (Forecast)
First half-year	132	138	1,566	811

Net Sales
In the SG market, the main products launched in the previous fiscal year performed solidly, and both compact and large models recorded robust sales in the IP market. On the other hand, the TA market suffered a decline in sales year on year due to the sluggish performance of high-end models despite a strong showing for entry models, including a new product launched in July. With respect to sales by region, sales in Japan as well as the rest of Asia and Oceania were robust. In North America, however, where we sought to rebuild sales channels, sales were sluggish, falling significantly short of our business plan.

Profits
Both operating income and ordinary income fell below levels from the same period last year, due to the fact that the cost of sales ratio was 4.2 percentage points higher, reflecting price hikes in product components and adjustments in production, and a 0.9 percentage point increase in labor costs and R&D expenses. As for net income, non-consolidated profit exceeded consolidated profit, resulting in a greater tax burden on a consolidated basis, which made the decline in profit larger year on year.
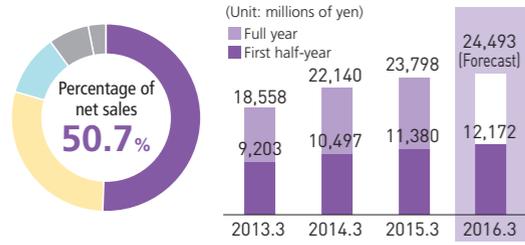
Forecast for Consolidated Business Performance for the Fiscal Year Ending March 2016	Net sales	Operating income	Ordinary income	Net income	Forecast of the year-end dividend for the fiscal year ending March 2016
	49,400 million yen (Up ↑ 5.9% year on year)	**3,150** million yen (Down ↓ 29.9% year on year)	**2,800** million yen (Down ↓ 25.4% year on year)	**1,850** million yen (Down ↓ 26.7% year on year)	**5 yen per share**

Considering our operating results for the first half of the fiscal year under review and the competitive environment, as well as the slowdown in the Chinese economy and the impact of geopolitical risks in the European market, we revised the forecasts for the consolidated business performance that we had announced at the beginning of the term. Despite the increasingly difficult business environment in the short run, the number of our operating machines has been rising steadily in the market. While boosting our share in the present leading SG market, we will pursue sustainable growth by further promoting digital on-demand production in the IP and TA markets to make them the second and third pillars of our business.

Financial Highlights

Performance Highlights by Market for the Fiscal Year Ending March 2016

SG market

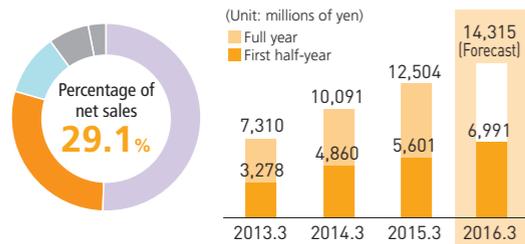Net sales: **12,172** million yen (Up ↗ **7.0%** year on year)

Percentage of net sales **50.7%**

(Unit: millions of yen)
- Full year
- First half-year

	2013.3	2014.3	2015.3	2016.3
Full year	18,558	22,140	23,798	24,493 (Forecast)
First half-year	9,203	10,497	11,380	12,172

JV300-130/160

The products for this market are models designed to produce visual communications, such as advertisements and signboards.

The JV300 Series and its low-cost model, the JV150 Series, which were launched during the previous fiscal year, recorded steady growth in sales volume and won a high evaluation from the market in terms of image quality, printing speed and uninterrupted operation function. Sales of the print and cut machines in the CJV300 Series and the CJV150 Series, which were also released in the previous fiscal year, grew mainly in the overseas market. This resulted in net sales of 12,172 million yen, up 7.0% year on year.

IP market

Net sales: **6,991** million yen (Up ↗ **24.8%** year on year)

Percentage of net sales **29.1%**

(Unit: millions of yen)
- Full year
- First half-year

	2013.3	2014.3	2015.3	2016.3
Full year	7,310	10,091	12,504	14,315 (Forecast)
First half-year	3,278	4,860	5,601	6,991

JFX200-2513

The products for this market are used in the manufacture of industrial products.

The digital on-demand production system using our products that are printable on a range of materials is attracting much attention. This is due to rationalization of production and cost reduction as well as the adding of value to merchandise through differences such as uniqueness, creativity and seasonality. Each of the three leading models—the compact models UJF-3042HG and UJF-6042 and the large-model JFX200-2513—showed a robust increase in sales volume on a year-on-year basis. As a result, net sales soared 24.8% year on year, to 6,991 million yen.

TA market

Net sales: **2,501** million yen (Down ↘ **18.7%** year on year)

Percentage of net sales **10.4%**

(Unit: millions of yen)
- Full year
- First half-year

	2013.3	2014.3	2015.3	2016.3
Full year	2,566	4,443	5,742	6,082 (Forecast)
First half-year	1,178	1,849	3,074	2,501
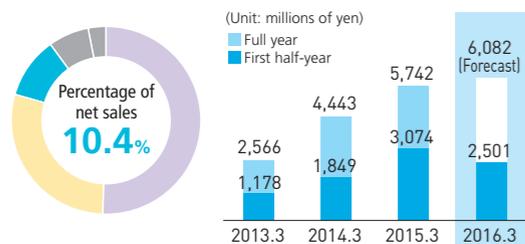
TS500-1800

The products in this market are used to produce textile goods in the apparel industry.

In the apparel industry, diversified customer needs and shortened fashion cycles have pushed printing methods toward digitalized printing that requires no plates. Among other methods, sublimation transfer printing, which we proposed and launched ahead of competitors, has grown into a unique market due to the ease of its introduction at low cost. Entry models in dye sublimation printers, including the TS300P-1800, which was launched in July 2015, showed a good sales performance, whereas high-end models saw a plunge in sales. This resulted in net sales of 2,501 million yen, down 18.7% year on year.
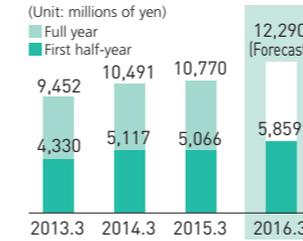
● Spare parts 6.9%, Others 2.9%

Financial Highlights

Performance Highlights: Market Conditions by Region and Product Category for the First Half of the Fiscal Year Ending March 2016
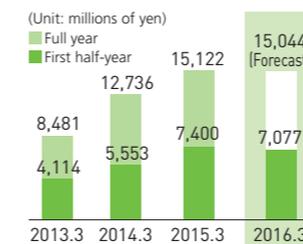
Japan

Net sales: **5,859** million yen (Up ↗ **15.6%** year on year)

(Unit: millions of yen)
- Full year
- First half-year

	2013.3	2014.3	2015.3	2016.3
Full year	9,452	10,491	10,770	12,290 (Forecast)
First half-year	4,330	5,117	5,066	5,859

Robust performance of the JV300 Series for the SG market as well as the JFX200-2513 for the IP market resulted in higher net sales than in the same period last year. Furthermore, in July 2015, we established the Shigeno Showroom on land next to the Head Office building, to enhance information transmission for customers worldwide.
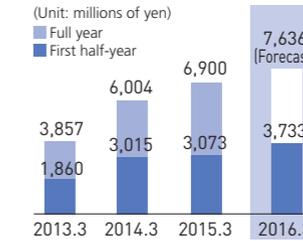
North America

Net sales: **3,733** million yen (Up ↗ **21.5%** year on year)

(Unit: millions of yen)
- Full year
- First half-year

	2013.3	2014.3	2015.3	2016.3
Full year	3,857	6,004	6,900	7,636 (Forecast)
First half-year	1,860	3,015	3,073	3,733

Despite sluggish sales of models for the SG market, net sales increased on a year-on-year basis due to growth in the sales volume of the JFX200-2513 for the IP market as well as the favorable effect of the weaker yen. We will continue to enhance sales activities that started in the previous fiscal year in the United States, to boost our market share.

Europe

Net sales: **7,077** million yen (Down ↘ **4.4%** year on year)

(Unit: millions of yen)
- Full year
- First half-year

	2013.3	2014.3	2015.3	2016.3
Full year	8,481	12,736	15,122	15,044 (Forecast)
First half-year	4,114	5,553	7,400	7,077

While steady growth was recorded for leading products such as the CJV300 and CJV150 Series for the SG market as well as the UJF-3042HG and JFX200-2513 and others for the IP market, net sales decreased year on year. This was due to sluggish sales of a high-end model for the TA market and the negative effects of yen appreciation.
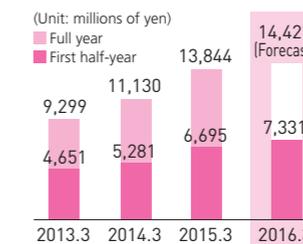
Asia, Oceania, and Others

Net sales: **7,331** million yen (Up ↗ **9.5%** year on year)

(Unit: millions of yen)
- Full year
- First half-year

	2013.3	2014.3	2015.3	2016.3
Full year	9,299	11,130	13,844	14,427 (Forecast)
First half-year	4,651	5,281	6,695	7,331

Net sales in Asia and Oceania showed a significant year-on-year increase owing to robust sales of leading products for the SG market as well as compact models for the IP market and others. In other regions, net sales decreased year on year due to the poor performance in Brazil of products for the SG and TA markets.

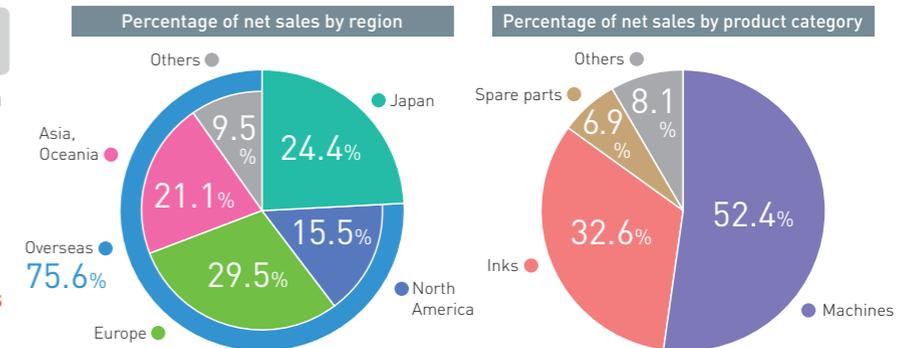### Business Performance for the First Half of the Fiscal Year Ending March 2016

Consolidated net sales outside Japan

18,142 million yen

Percentage of consolidated net sales

75.6%

We provide products and services to customers in approximately **150** countries and regions.

Percentage of net sales by region
- Japan 24.4%
- North America 15.5%
- Europe 29.5%
- Asia, Oceania 21.1%
- Others 9.5%
- Overseas 75.6%

Percentage of net sales by product category
- Machines 52.4%
- Inks 32.6%
- Spare parts 6.9%
- Others 8.1%

Product Development History

1985-2005　　2006/2007　2008　2009　2010　2011　2012　2013　2014　2015

Drafting Plotter

1985
- **MF-120**
  A2 Flat Pen Plotter [Hokusai]
- July **MG-110**
  A1 Pen Plotter [Hokusai]

1986
- April **MX-11/10**
  Servo-Style Pen Plotter

1988
- July **MX-11/10P**
  Pencil Plotter

1989
- May **MR-11**
  Thermal Plotter

1991
- April **MX-760/790**
  High-Speed Pencil Plotter

1993
- January **MX-340/360/390**
  Low-Cost Pencil Plotter
- November **MR-1600**
  LED Plotter A1 Version

1994
- May **MR-1900**
  LED Plotter A0 Version

1995
- March **JP-560/590**
  Monochrome Inkjet Plotter

1997
- December **JP-660/690C**
  Full-Color Inkjet Plotter

Cutting Plotter

1987
- March **MF-220C**
  A2 Flat Cutting Plotter
- December **CF-70**
  A1 Flatbed Cutting Plotter

1988
- June **CG-45**
  Desktop Cutting Plotter
- October **CG-60/90**
  For overseas: Cutting Plotter
- November **CG-90AP**
  Apparel Pattern Cutting Plotter

1989
- October **CG-90SD**
  Cutting Plotter

1990
- January **CG-120**
  Cutting Plotter with Auto-Roll Feeder

1991
- June **MC-300S**
  Desktop Cutting Plotter
- September **CF-120**
  120-cm-Width Flatbed Cutting Plotter

1992
- January **CG-50**
  High-Speed Cutting Plotter
- November **CG-100SD**
  High-Speed Cutting Plotter
- December **MI POP**
  POP Making System
- December **Ittobori**
  Software for Cutting Gravestone Character Masking Sheets
- December **Vesta**
  Cutting Software

1993
- February **HF-500**
  Heat Pen Cutting Plotter
- March **CG-51/61/101/121**
  Low-Cost Cutting Plotter

1994
- January **CG-6/9/12**
  Low-Cost Cutting Plotter

1995
- January **Vector Link**
  Cutting Software for PS (Mac OS)
- January **Zusaku**
  Gravestone Design Support System
- April **NC-5**
  Modeling Machine
- July **My Brain**
  Engraving System
- August **CG-51/61/101/121**
  Low-Cost Cutting Plotter

ME-500
  Engraving Machine

Inkjet Printer

1996
- October **JV-1300**
  Full-Color Inkjet Printer with Water-Based Pigment Ink
- October **Raster Link**
  Software RIP for PS2

1996
- October **CAM LINK**
  Cutting Data Conversion Software
- November **CF-0912/1215**
  Large Format Flatbed Cutting Plotter

1997
- January **CG-100AP**
  1-Meter-Width Apparel Pattern Cutting Plotter

1998
- April **JV2-130**
  Full-Color Inkjet Printer with Six-Color Pigment Ink
- October **TX-1600S**
  Digital Textile Inkjet Printer
- October **Raster Link**
  Software RIP for PS

1998
- March **My Brain Vehicle**
  Cutting System for Car Film

1999
- November **JV2-180**
  Large Format Full-Color Inkjet Printer

1999
- June **CG-100/130Lx**
  High-Speed Cutting Plotter

2000
- November **TX Link**
  Software RIP for Textile Printing

2000
- January **Fine Cut**
  Plug-In Cutting Software for Illustrator
- May **CG60/100/130EX**
  Cutting Plotter with Crop-Marker Sensor

2001
- June **JV4-130/160/180**
  Large Format Full-Color Inkjet Printer
- August **TX2-1600**
  Digital Textile Inkjet Printer
- October **Raster Link Pro**
  Software RIP for PS3

2002
- September **JV3-130S/160S**
  Solvent Inkjet Printer

2002
- June **Fine Cut for Corel**
  Cutting Software for Corel Draw

2003
- January **DM2-1810**
  Flatbed Inkjet Printer
- April **JV3-250SP**
  Super-Wide Solvent Inkjet Printer
- November **GP-604**
  Garment Printer

2003
- June **CG-130FX**
  Cutting Plotter with High-Speed Crop-Marker Sensor

2004
- March **UJF-605C**
  Flatbed UV-Curable Inkjet Printer

2004
- April **CG-160FX**
  Cutting Plotter with High-Speed Crop-Marker Sensor

2005
- October **CG-75ML+JV3-75SPⅡ**
  Print & Cut Combination
- December **CF2 Series**
  Flatbed Cutting Plotter

1998
- March **UJV-110**
  Roll-Fed UV-Curable Inkjet Printer
- June **JV22-130/160**
  Full-Color Inkjet Printer
- June **JV3-160SP**
  Solvent Inkjet Printer
- October **JV3-75SPⅡ/130SPⅡ**
  Solvent Inkjet Printer
- October **Tx3-1600**
  Digital Textile Inkjet Printer

2005
- March **GP-604D**
  Garment Printer
- April **UJF-605R**
  Roll-Fed UV-Curable Inkjet Printer
- May **JV3-250SPF**
  Super-Wide Solvent Inkjet Printer
- August **Raster Link Pro Ⅱ**
  Software RIP for PS3
- October **GP-1810D**
  Garment Printer
- November **DS-1600/1800**
  Direct Dye Sublimation Printer
- December **JV3-130SL**
  Solvent Inkjet Printer

2006
- January **Mimaki Profile Master**
  Color Management System
- June **JV5-130S/160S**
  Ultrahigh-Speed Solvent Inkjet Printer
- December **JF-1610/1631**
  Large Format Flatbed UV-Curable Inkjet Printer

2007
- January **UJF-605CⅡ**
  Flatbed UV-Curable Inkjet Printer
- August **JV5-320S**
  Grand Format Solvent Inkjet Printer
- August **JV33-130/160**
  Solvent Inkjet Printer
- August **UJF-605RⅡ**
  Roll-Fed UV-CurableInkjet Printer
- September **Raster Link ProⅢ/IPⅢ/TAⅢ**
  Software RIP Compatible with PS3

2006
- October **CG-60SR**
  Desktop Cutting Plotter
- November **CG-60SL**
  For overseas: Low-Cost Desktop Cutting Plotter

2008
- January **IPF-1610B/1610B-U**
  Industrial Flatbed UV-Curable Inkjet Printer
- July **Mimaki Profile MasterⅡ**
  Color Management System
- August **CJV30-60/100/130/160**
  Printer Cutter

2006
- January **CF3-1631/1610**
  Flatbed Cutting Plotter with Router Head
- March **CG-75/130/160FXⅡ**
  Multi Cutting Plotter

2009
- February **JV33-260**
  Super-Wide Solvent Inkjet Printer
- February **TPC-1000**
  Printer Cutter for Sports Apparel
- February **TS3-1600**
  Dye Sublimation Printer for Sports Apparel
- February **TS5-1600AMF**
  Dye Sublimation Printer for Sports Apparel
- April **Raster Link Pro5 SG/IP/TA**
  Software RIP for PS3 Cutting Software
- May **JFX-1631**
  Large Format UV LED Curable Flatbed Inkjet Printer
- September **UJV-160**
  Hybrid UV LED Curable Inkjet Printer

Tx400-1800D
  Digital Textile Inkjet Printer
- December **UJF-706**
  Flatbed UV-Curable Inkjet Printer

2010
- January **JV5-320DS**
  Direct Printing / Dye Sublimation Grand Format Inkjet Printer
- February **UJF-3042**
  UV LED Curable Flatbed Inkjet Printer
- February **Tx400-1800B**
  Digital Textile Inkjet Printer with Adhesive Belt Carrier System
- November **JFX-1631plus**
  Large Format UV LED Curable Flatbed Inkjet Printer
- November **JFX-1615plus**
  Large Format UV LED Curable Flatbed Inkjet Printer

2011
- March **JV34-260**
  Super Wide Format Inkjet Printer
- September **UJF-3042FX**
  UV LED Curable Flatbed Inkjet Printer
- February **Tx400-1800B**

May **CG-100SRⅡ**
  High-Quality Cutting Plotter
- August **APC-130**
  Large Format CAD Cutting Plotter for Apparel

2012
- February **UJF-3042HG**
  UV LED Curable Flatbed Inkjet Printer
- March **JV400-130/160LX**
  Latex Inkjet Printer
- April **TS500-1800**
  Ultra High-Speed Dye Sublimation Inkjet Printer
- May **JV400-130/160SUV**
  Solvent UV Inkjet Printer
- May **SWJ-320S2/320S4**
  For emerging nations: Grand Format Solvent Inkjet Printer
- June **Tx500-1800DS**
  Direct Printing Inkjet Printer
- September **Tx500-1800B**
  Digital Textile Inkjet Printer with Adhesive Belt Carrier System
- December **UJF-6042**
  UV LED Curable Flatbed Inkjet Printer

2013
- June **UJF-706**

December **JFX200-2513**
  UV LED Curable Flatbed Inkjet Printer

2014
- June **JV300-130/160**
  Solvent Inkjet Printer
- October **JV150-130/160**
  Solvent Inkjet Printer
- November **UJF-7151 plus**
  UV LED Curable Flatbed Inkjet Printer
- October **CJV300-130/160**
  Printer Cutter
- October **CJV150-75/107/130/160**
  Printer Cutter
- December **Tx300P-1800**
  Direct Textile Inkjet Printer

2015
- April **SIJ-320UV**
  UV LED Inkjet Printer
- July **TS300P-1800**
  Dye Sublimation Inkjet Printer

May **CG-100SRⅢ**
  High-Quality Cutting Plotter
- February **CFL-605RT**
  Small-Sized Flatbed Cutting Plotter

MIMAKI ENGINEERING's Strengths

Providing comprehensive offerings tailored to optimally match markets in approximately 150 countries and regions

We provide original ink and software products that deliver added value to printers **in an integrated manner**. Our breadth of expertise in technology, including chemistry, is a major strength.

Ink — Printer — Software
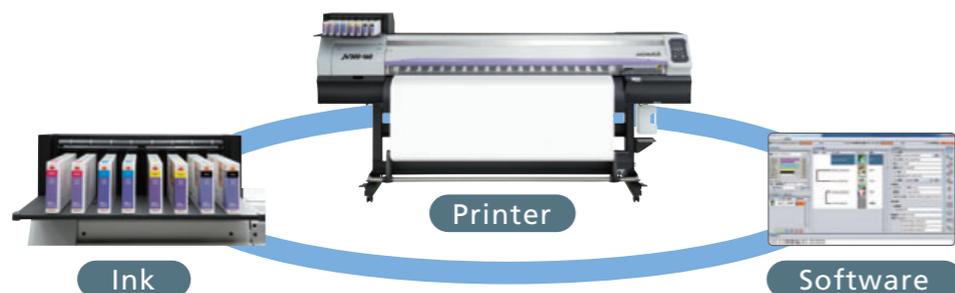
Product Proposals for Three Markets

SG Sign Graphics
Advertisements / signboards

IP Industrial Products
Industrial and promotional products

TA Textile & Apparel
Clothing / fabrics

Having set for ourselves a development challenge of "printing on anything other than water and air," we are opening up markets **with the unique added value** of our products.

Company Profile / Stock Information (As of September 30, 2015)

Corporate Profile

Corporate Name	MIMAKI ENGINEERING CO., LTD.
Foundation	August 1975
Capital	4,357 million yen
Businesses	Development, manufacturing, and sales of computer devices and software
Employees	1,426 (consolidated)
	749 (parent company only)

Board Members

Executive Chairman	Akira Ikeda
President	Hisayuki Kobayashi
Executive Vice President	Sakae Sagane
Executive Director	Masaaki Fujita
Managing Director	Kazuaki Ikeda
Managing Director	Kazuyuki Takeuchi
Counselor for Director	Noriyuki Tanaka
Director (Outside)	Makoto Tanaka
Auditor (Full-Time)	Masayoshi Tsuchiya
Auditor (Outside)	Tomokazu Iwashita
Auditor (Outside)	Yukio Tsuchiya

Accounting Auditor

Deloitte Touche Tohmatsu LLC

Business Locations

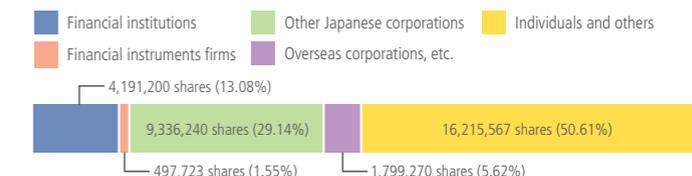|	
Head Office and Headquarters	2182-3 Shigeno-Otsu, Tomi-shi, Nagano 389-0512, Japan
Kazawa Factory	1333-3 Kazawa, Tomi-shi, Nagano 389-0514, Japan
Nagano Development Center	520-1 Kitanagaike, Nagano-shi, Nagano 381-0025, Japan
Hachioji Development Center	593-6 Kitano-machi, Hachioji-shi, Tokyo 192-0906, Japan
Sales Bases	Tokyo, Osaka, Sapporo, Sendai, Nagano, Yokohama, Saitama, Kanazawa, Nagoya, Kyoto, Kobe, Hiroshima, Shikoku (Takamatsu), and Fukuoka

Stock Information

Total Number of Authorized Shares	128,160,000 shares
Total Number of Issued Shares	32,040,000 shares
Number of Shareholders	6,715

Major Shareholders

Shareholder name	Number of shares held (shares)	Investment ratio (%)
Ikeda Holdings, Inc.	4,427,200	13.82
Tanaka Kikaku Ltd.	2,400,000	7.49
Japan Trustee Services Bank, Ltd.	2,127,200	6.64
Noriyuki Tanaka	2,020,000	6.30
MIMAKI ENGINEERING Employee Stock Ownership	1,664,000	5.19
Tokyo Small and Medium Business Investment & Consultation Co.,Ltd. (SBIC)	1,524,000	4.76
THE BANK OF NEW YORK MELLON Corporation 140030	1,185,000	3.70
THE HACHIJUNI BANK, LTD.	840,000	2.62
Akira Ikeda	821,600	2.56
EPSON AVASYS CORPORATION	720,000	2.25

Ownership Breakdown

- Financial institutions
- Financial instruments firms
- Other Japanese corporations
- Overseas corporations, etc.
- Individuals and others

4,191,200 shares (13.08%)
9,336,240 shares (29.14%)
16,215,567 shares (50.61%)
497,723 shares (1.55%)
1,799,270 shares (5.62%)

Corporate Website

In addition to the latest information and news, our corporate website provides visitors with a deeper understanding of the business, products and services of MIMAKI ENGINEERING. Please have a look.

Address > http://eng.mimaki.co.jp/

Click here

Homepage   Company profile