

Group Network Affiliates



BUSINESS REPORT

Interim 2014

The Interim Financial Report for the 39th Term
The contents are based on data as of September 30, 2013.

April 1, 2013 – September 30, 2013

Innovation.

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 and account management institution for special accounts	Mitsubishi UFJ Trust and Banking Corporation 4-5, Marunouchi 1-chome, Chiyoda-ku, Tokyo 100-8212, Japan 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 Securities Exchange JASDAQ (Standard)

Securities Code: 6638

(Notes)

- 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 Banking Corporation) cannot handle these procedures.
- For procedures relating to shares registered in the special account, Mitsubishi UFJ Trust and Banking Corporation is our account management institution for special accounts. Please contact the above account management institution. In addition, any branches of Mitsubishi UFJ Trust and Banking Corporation in Japan can handle these procedures.
- Unreceived dividends are paid at the head office of Mitsubishi UFJ Trust and Banking Corporation.

Creating Markets and Customers

MIMAKI ENGINEERING is a **development-driven company** that offers integrated development, manufacturing, marketing, and maintenance services for products such as industrial inkjet printers, cutting plotters, and ink. We are pursuing a **global niche strategy** of creating new markets and customers worldwide by accurately perceiving diverse niche needs and quickly providing products that closely target those needs based on our unique market position.



To Our Shareholders

Before going on to present the business report for the first half of our 39th term (April 1, 2013 to September 30, 2013), 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.



We launched into the first half of the current fiscal year under the slogan "M500 Start," expressing our newly set goal of achieving consolidated net sales of 50 billion yen. Our consolidated results for the half-year saw net sales increase 26.8% year on year to 18,967 million yen, while operating profit jumped 199.1% to 1,476 million yen, and ordinary profit rose 146.3% to 623 million yen. Net profit, meanwhile, decreased 20.3% to 138 million yen.

Aided by the tailwind of the progressive depreciation of the yen, all markets saw healthy growth in net sales, particularly of entry-level models. Demand expanded remarkably for on-demand printing in the IP and TA markets, which Mimaki in particular has taken the initiative to develop, on the back of strong sales performance for the UJF-6042 and the TS34-1800A, in contrast with the SG market, which is becoming increasingly mature. This big response suggests that digital on-demand printing will become a foundation of our new growth. We also focused on expanding our marketing and service bases around the world during the first half of the year. In Japan, we opened three sales offices in Western Japan (Kyoto, Kobe, and Takamatsu). Outside Japan, we established subsidiaries in

Australia and Singapore and new sales bases in China, Turkey, and the U.S. In this way we worked to lay the basis for sales operations closely integrated with their regional communities.

Meanwhile, we are facing new challenges as we globalize our business, including in emerging nations. Accordingly, we are developing a system for smoothly linking each process, from production to distribution to marketing, which will translate into lower costs, lower exchange rate risk, optimized inventory management, and greater earning power.

From the third quarter onward, we will pursue further improvements in business performance in each of the SG, IP, and TA markets, revolving around a full-scale marketing push for the 500 series.

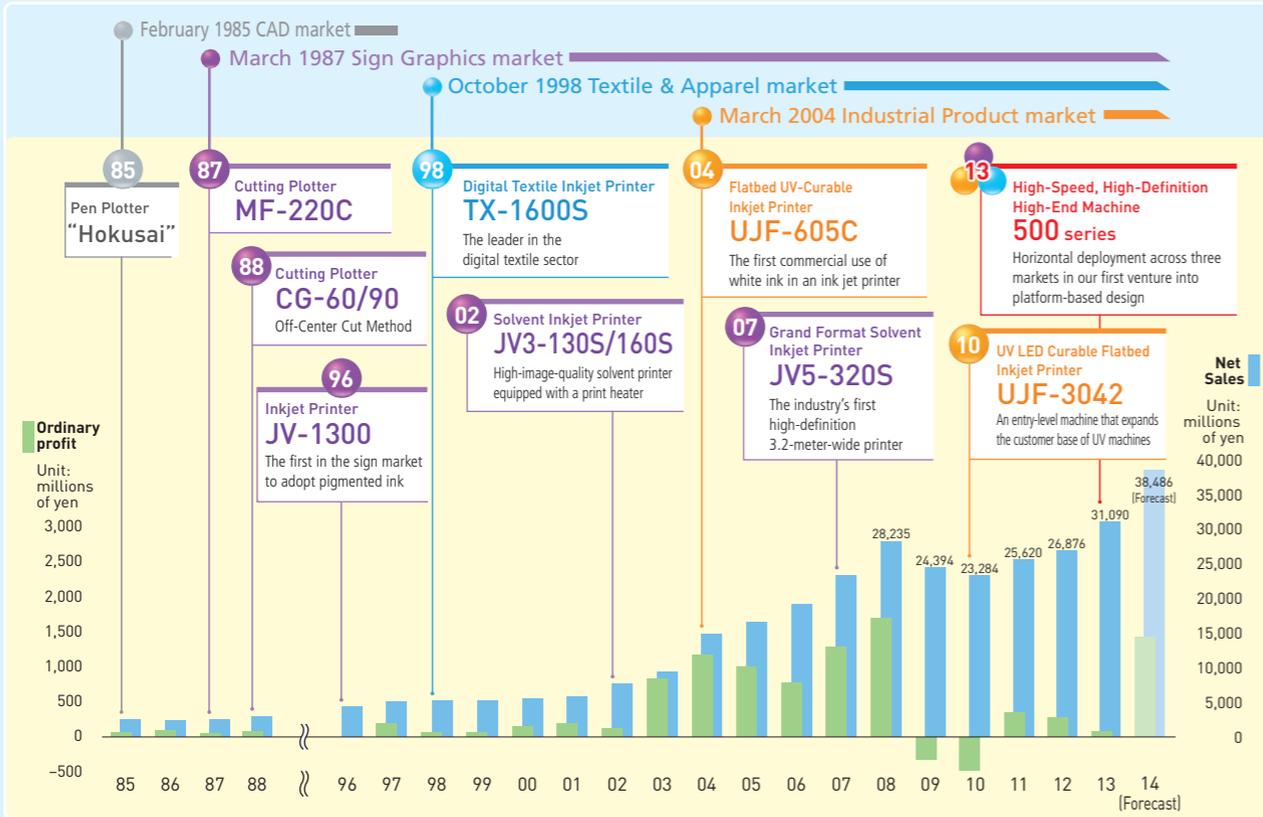
We have set the interim dividend for the year at 3.50 yen per share, which we hope will be acceptable. I look forward to your ongoing support and encouragement. Thank you.

December 2013

Trends in Business Performance

Trends in Business Performance

● Sign Graphics market ● Industrial Product market ● Textile & Apparel market



MIMAKI ENGINEERING aims to be a market-oriented, development-driven company that pursues the potential of on-demand production based on its inkjet and cutting technologies. Our aim is as follows.

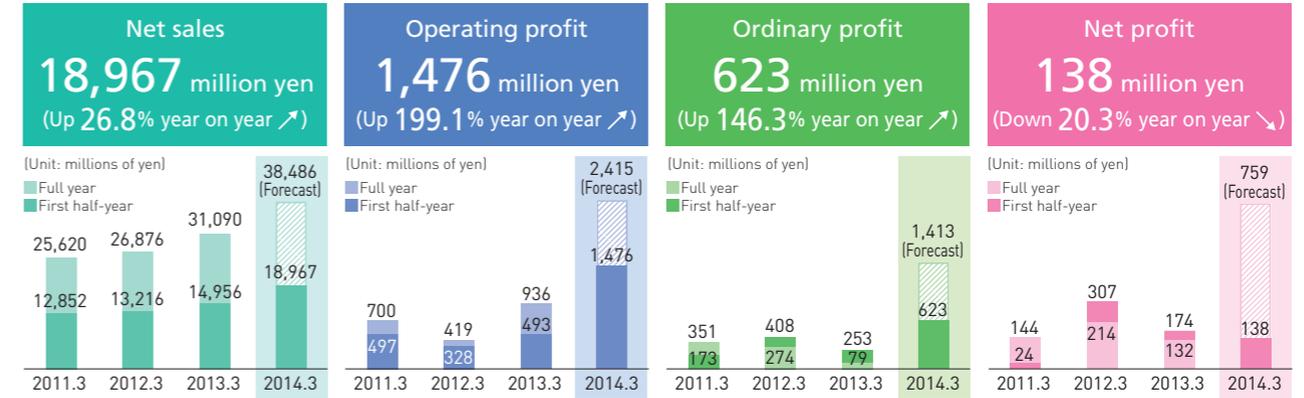
- VISION 1** Be a **development-driven company** supplying MIMAKI branded products to the world using our proprietary technologies.
- Management VISION 2** Be a **company agile** enough to quickly provide products that satisfy customers.
- Vision VISION 3** Be an **innovator** that always provides **innovation and a real difference** to the market.
- VISION 4** Have a business culture in which each employee can make **full use of his or her individuality and capabilities**.

Financial Highlights

Consolidated Performance Highlights for the First Half of the Fiscal Year Ending March 2014

Launch of M500 Project Targeting Consolidated Net Sales of 50 Billion Yen

We took the first step toward goal achievement by opening new sales bases around the world to further strengthen sales operations closely integrated with their regional communities.



Net Sales

Healthy performances were returned by our main existing entry-level models in each of the SG, IP, and TA markets. Also helping to boost sales were high-end models in the 500 series offering high speed and high image quality and products for emerging nations. As a result, sales performance was strong for both machines and consumables such as ink, and net sales reached 18,967 million yen, a substantial increase of 26.8% year on year.

Profits

Factors such as the effect of increased revenue and improvement in the cost of sales ratio resulted in a 199.1% year-on-year increase in operating profit to 1,476 million yen. After recording of the exchange rate loss and other items, this left an ordinary profit of 623 million yen (up 146.3% year on year). However, as the amount of profit for the parent company, MIMAKI ENGINEERING, greatly exceeded consolidated profit, the burden of corporate and other taxes was proportionately greater at the consolidated level, so that net profit was held to 138 million yen (down 20.3% year on year).

Forecast for Consolidated Business Performance for the Fiscal Year Ending March 2014

Net sales
38,486 million yen
(Up 23.8% year on year ↗)

Operating profit
2,415 million yen
(Up 157.8% year on year ↗)

Ordinary profit
1,413 million yen
(Up 1,673.4% year on year ↗)

Net profit
759 million yen
(Up 471.6% year on year ↗)

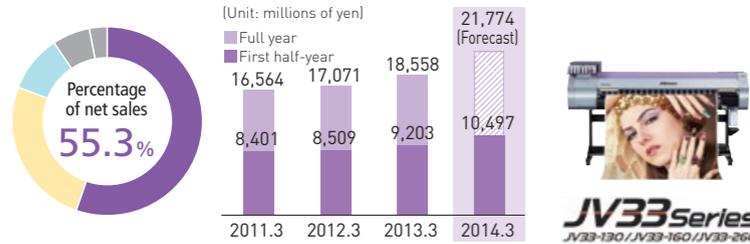
As we further accelerate the global expansion of the Group's business, including vigorous market entry in emerging nations, we will bring costs down, reduce exchange rate risk, and achieve appropriate inventory management by developing a system to smoothly interlock the production, distribution, and marketing processes, thereby shortening the production and sales lead time, which will translate into increased earning power. Moreover, we anticipate increased income and profit by taking a consistent Group-wide approach that seeks to identify needs from customers' actual circumstances and behaviors, allowing us to respond from the customer perspective.

Financial Highlights

Performance Highlights by Market for the First Half of the Fiscal Year Ending March 2014

SG Sign Graphics market

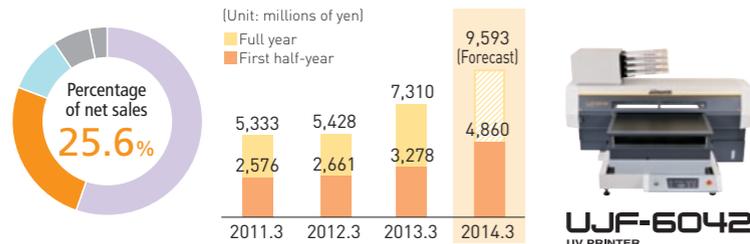
Net sales: **10,497** million yen (Up 14.1% year on year ↗)



The products for this market are models aimed at the Sign Graphics market, such as advertisements and signboards. Among our existing main entry-level models, a particularly important contribution to sales came from the JV33 series, a long-selling product range that continued its solid sales growth thanks notably to the expansion of sales routes realized by the establishment of new sales subsidiaries in emerging nations. Furthermore, the SWJ-320, which has specifications for emerging nations, contributed to increased sales, which resulted in steady performance for both machines and consumables such as ink and net sales of 10,497 million yen (up 14.1% year on year).

IP Industrial Product market

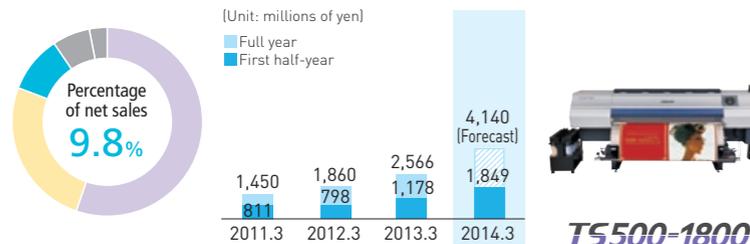
Net sales: **4,860** million yen (Up 48.3% year on year ↗)



The products for this market are used in the manufacture of Industrial Products. One strong performer was the high-end UJF-6042 model, which, with double the printing size of the leading UJF-3042HG model, delivers the finer print quality required in industrial printing. Having expanded our product lineup with the addition of the JFX500-2131, a large flatbed printer in the top-range 500 series, we targeted sales growth on the basis of an ability to meet the full range of on-demand needs. These efforts made a major contribution to increased sales, including of consumables such as ink, resulting in a 48.3% year-on-year rise in net sales to 4,860 million yen.

TA Textile & Apparel market

Net sales: **1,849** million yen (Up 56.9% year on year ↗)



Products in this market are used in the textile industry (fabric before cutting and sewing) and apparel industry (ready-to-wear clothes such as T-shirts). Our successful promotion of sublimation-type printing, which offers both environmental and cost benefits by cutting out the post-printing washing process, led to sales unit growth for sublimation printers in both the TS series of existing entry-level models and the high-end 500 series. Specifically, the TS34-1800A performed especially well in Europe and in emerging markets. These factors made a large contribution to increased sales, including of consumables such as ink, resulting in a 56.9% year-on-year growth in net sales to 1,849 million yen.

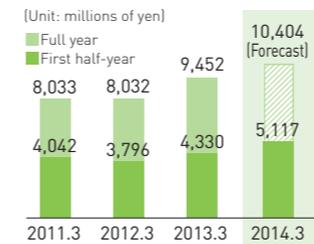
● Spare parts 6.5%, The others 2.8%

Financial Highlights

Performance Highlights: Market Conditions by Region and Product Category for the First Half of the Fiscal Year Ending March 2014

JAPAN

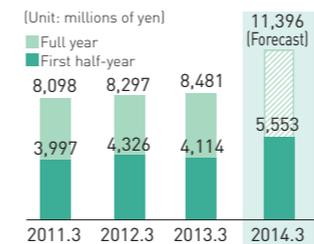
Net sales: **5,117** million yen (Up 18.2% year on year ↗)



We invited customers to MAL* workshops, where they were given free hands-on demonstrations of how to use our products profitably. In addition, the efforts made by our 13 sales bases, including the three new offices opened this year in Kyoto, Kobe, and Shikoku, helped push net sales higher year on year in each of the SG, IP, and TA markets. *MAL = Mimaki Application Lab.

EUROPE

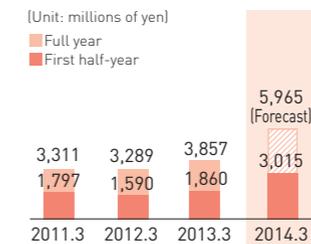
Net sales: **5,553** million yen (Up 35.0% year on year ↗)



In addition to solid sales in the SG market, in which existing products did particularly well, there was also sales unit growth for the UJF-6042 in the IP market and the TS500-1800 and TS34-1800A sublimation printers in the TA market. The boost from a weaker yen and stronger euro also helped push net sales higher year on year.

NORTH AMERICA

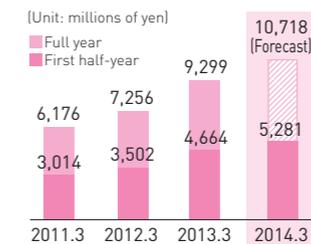
Net sales: **3,015** million yen (Up 62.1% year on year ↗)



Entry-level models for the SG market and the UJF-6042 model and 500 series for the IP and TA markets contributed to increased sales, while the boost from a weaker yen and stronger dollar was also a factor in the strong year-on-year growth in sales. Meanwhile, we strengthened our net sales force by opening a new sales office in the U.S. in October 2013.

ASIA, OCEANIA, and OTHERS

Net sales: **5,281** million yen (Up 13.6% year on year ↗)



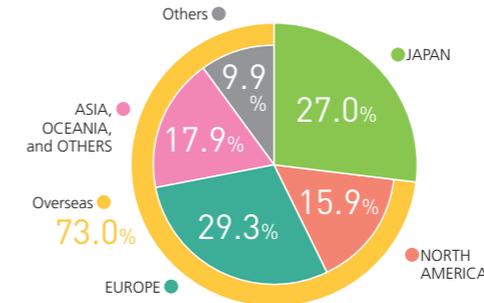
With strong demand for the JV33 series, especially for sale to the SG market in China, we made strong progress in the Asia and Oceania region and posted year-on-year growth in sales. In other regions, despite a healthy showing by the JV33 series and the SWJ-320, which is geared toward emerging nations, the performance of other products was sluggish, resulting in lower net sales year on year.

Business performance for the first half of the fiscal year ending March 2014

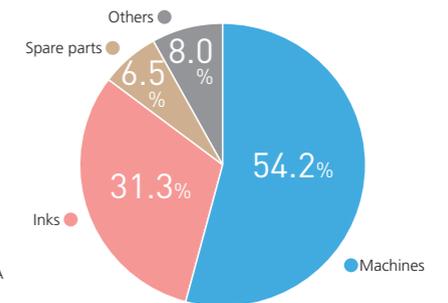
Consolidated net sales outside Japan
13,850 million yen
Percentage of consolidated net sales
73.0%

We provide products and services to customers in around **80** countries.

Percentage of net sales by region



Percentage of net sales by product category



1985-2000

2001

2002

2003

2004

2005

2006

2007

2008

2009

2010

2011

2012

2013

Drafting Plotter

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

Inkjet Printer

- 1996
 - October **JV-1300** Full-Color Inkjet Printer with Water-Based Pigment Ink
- 1998
 - April **JV2-130** Full-Color Inkjet Printer with Six-Color Pigment Ink
 - October **TX-1600S** Digital Textile Inkjet Printer
- 1999
 - November **JV2-180** Large Format Full-Color Inkjet Printer

- June **JV4-130/160/180** Large Format Full-Color Inkjet Printer

- January **DM2-1810** Flatbed Inkjet Printer

- March **GP-604D** Garment Printer

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

- April **UJF-605R** Roll-Fed UV-Curable Inkjet Printer

- March **UVJ-110** Roll-Fed UV-Curable Inkjet Printer

- May **JV3-250SPF** Super-Wide Solvent Inkjet Printer

- June **JV22-130/160** Full-Color Inkjet Printer

- June **JV3-160SP** Solvent Inkjet Printer

- October **JV3-75SP II / 130SP II** Solvent Inkjet Printer

- October **Tx3-1600** Digital Textile Inkjet Printer

- August **TX2-1600** Digital Textile Inkjet Printer

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

- April **JV3-250SP** Super-Wide Solvent Inkjet Printer

- October **Raster Link** Software RIP for PS2

- November **GP-604** Garment Printer

- October **Raster Link Pro** Software RIP for PS3

- November **DS-1600/1800** Direct Dye Sublimation Printer

- December **JV3-130SL** Solvent Inkjet Printer

- 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

- 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

- October **GP-1810D** Garment Printer

- November **DS-1600/1800** Direct Dye Sublimation Printer

- December **JV3-130SL** Solvent Inkjet Printer

- January **UJF-605C II** Flatbed UV-Curable Inkjet Printer

- August **JV5-320S** Grand Format Solvent Inkjet Printer

- August **JV33-130/160** Solvent Inkjet Printer

- September **Raster Link Pro III / IP III / TA III** Software RIP Compatible with PS3

- September **Raster Link Pro III / IP III / TA III** Software RIP Compatible with PS3

- September **UJV-160** Hybrid UV LED Curable Inkjet Printer

- October **CG-60SR** Desktop Cutting Plotter

- January **CF3-1631/1610** Flatbed Cutting Plotter with Router Head

- March **CG-75/130/160FX II** Multi Cutting Plotter

- January **IPF-1610B/1610B-U** Industrial Flatbed UV-Curable Inkjet Printer

- July **Mimaki Profile Master II** Color Management System

- August **CJV30-60/100/130/160** Printer Cutter

- August **Raster Link Pro4 SG/IP/TA** Software RIP for PS3 Cutting Software

- September **UJV-160** Hybrid UV LED Curable Inkjet Printer

- October **Tx400-1800D** Digital Textile Inkjet Printer

- January **CF3-1631/1610** Flatbed Cutting Plotter with Router Head

- March **CG-75/130/160FX II** Multi Cutting Plotter

- 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

- October **Tx400-1800D** Digital Textile Inkjet Printer

- December **UJF-706** Flatbed UV-Curable Inkjet Printer

- August **APC-130** Large Format CAD Cutting Plotter for Apparel

- January **JV5-320DS** Direct Printing / Dye Sublimation Grand Format Inkjet Printer

- February **UJF-3042** UV LED Curable Flatbed Inkjet Printer

- February **UJF-3042FX** UV LED Curable Flatbed 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

- October **Tx400-1800D** Digital Textile Inkjet Printer

- May **CG-100/130SR II** High-Quality Cutting Plotter

- August **APC-130** Large Format CAD Cutting Plotter for Apparel

- March **JV34-260** Super Wide Format Inkjet Printer

- September **UJF-3042FX** UV LED Curable Flatbed Inkjet Printer

- September **UJF-3042FX** UV LED Curable Flatbed Inkjet Printer

- September **UJF-3042FX** UV LED Curable Flatbed Inkjet Printer

- September **JFX-1631plus** Large Format UV LED Curable Flatbed Inkjet Printer

- September **JFX-1615plus** Large Format UV LED Curable Flatbed Inkjet Printer

- December **UJF-6042** UV LED Curable Flatbed Inkjet Printer

- May **CG-100/130SR II** High-Quality Cutting Plotter

- August **APC-130** Large Format CAD Cutting Plotter for Apparel

- 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 **JFX500-2131** UV LED Curable Flatbed Inkjet Printer

- December **UJF-6042** UV LED Curable Flatbed Inkjet Printer

- April **UJV500-160** UV LED Curable Roll-to-Roll Inkjet Printer

- April **CG-60/100SR III** High-Quality Cutting 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
 - November **CG-90AP** Apparel Pattern 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 **ME-500** Engraving Machine

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

- 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
 - March **My Brain Vehicle** Cutting System for Car Film
 - May **CG60/100/130EX** Cutting Plotter with Crop-Marker Sensor

- 2000
 - November **TX Link** Software RIP for Textile Printing
 - December **CG-60St** Desktop Cutting Plotter
 - 1999
 - June **CG-100/130Lx** High-Speed Cutting Plotter
 - January **Fine Cut** Plug-In Cutting Software for Illustrator
 - June **CFR-1220** Reciprocal Cutter

- October **Raster Link Pro** Software RIP for PS3

- November **DS-1600/1800** Direct Dye Sublimation Printer

- December **JV3-130SL** Solvent Inkjet Printer

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

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

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

- October **CG-75ML+ JV3-75SP II** Print & Cut Combination

- October **CG-60SR** Desktop Cutting Plotter

- December **CF2 series** Flatbed Cutting Plotter

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

New Product News

In October 2013 we launched the Tx500-1800B, which delivers a print speed of 60 m²/h, 1.6 times faster than conventional models.

The Tx500-1800B is a product in the 500 series. This range of models, which have a platform-based design sharing the common concept of a high-end model featuring high speed and high image quality, was rolled out horizontally to each of the SG, IP, and TA markets. Employing a belt conveyor system that allows printing even on stretch fabric and can print on a wide range of fabrics such as silk, cotton, linen and rayon, the Tx500-1800B not only delivers high productivity but also requires no compromise in image quality, which tends to be a trade-off for print speed. Meanwhile, MIMAKI ENGINEERING's unique head control technology enables the printing of a wide range of gradations, delicate lines, and other features, enhancing finished fashion design products with high added value.

With the small-lot, high-mix production made possible by dispensing with blocks and its unprecedented productivity, the Tx500-1800B will open up new areas in the textile printing business.

500 series of high-speed, high-image-quality printer



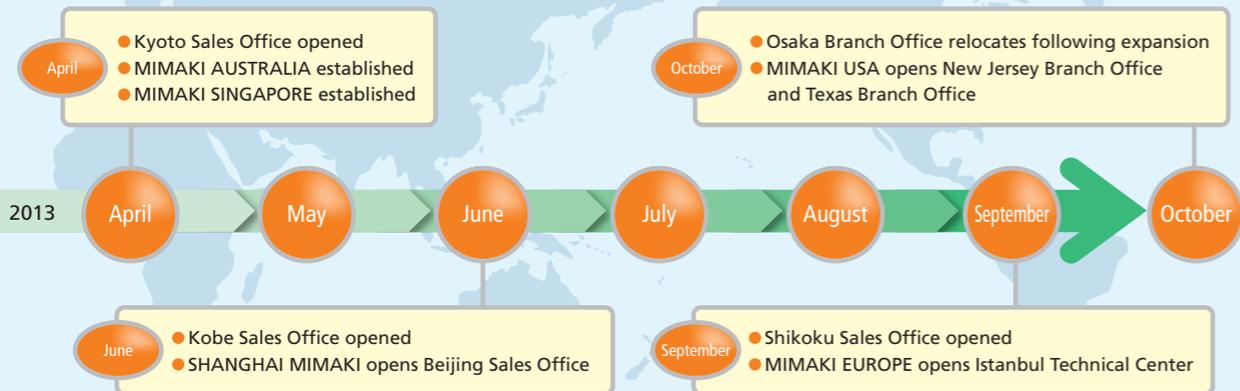
Textile & Apparel

Belt-driven digital textile inkjet printer

Tx500-1800B

The Expanding MIMAKI Group Network

The MIMAKI Group sales and maintenance services are based on operations that are professional, detail-oriented, and closely integrated with their regional communities. Through ongoing reinforcement of this network in and outside Japan, we are working to further expand our market share.



Corporate Profile

Corporate name MIMAKI ENGINEERING CO., LTD.
Foundation August 1975
Capital 2,015,160,000 yen
Businesses Development, manufacturing, and sales of computer devices and software
Employees 1,163 (consolidated) / 605 (parent company only)

Board Members

Executive Chairman Akira Ikeda
President Hisayuki Kobayashi
Executive Vice President Sakae Sagane
Executive Director Masaaki Fujita
Director Yoshiro Sugimoto
Director Shintaro Imada
Director Kazuaki Ikeda
Director Osamu Kobayashi
Counselor for Director Noriyuki Tanaka
Auditor (Full-Time) Masayoshi Tsuchiya
Auditor Masayoshi Imai
Auditor Tomokazu Iwashita
Auditor 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 Kitanagaiki, Nagano-shi, Nagano 381-0025, Japan
Sales bases Tokyo, Osaka, Sapporo, Sendai, Nagano, Saitama, Kanazawa, Nagoya, Kyoto, Kobe, Hiroshima, Shikoku (Takamatsu), and Fukuoka

Stock Information

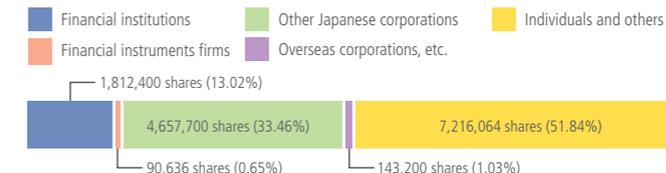
Total number of authorized shares 40,080,000 shares
Total number of issued shares 13,920,000 shares
Number of shareholders 1,917

Major shareholders

Shareholder name	Number of shares held (shares)	Investment ratio (%)
Ikeda Holdings, Inc.	2,183,600	15.69
Noriyuki Tanaka	1,257,600	9.03
MIMAKI ENGINEERING Employee Stock Ownership	1,227,800	8.82
Tanaka Kikaku Ltd.	1,200,000	8.62
Japan Trustee Services Bank, Ltd.	774,600	5.56
Tokyo Small Business Investment Co.	762,000	5.47
Nomura Trust and Banking, Ltd.	433,600	3.11
Hachijuni Bank, Ltd.	420,000	3.02
Akira Ikeda	411,400	2.96
AVASYS CORPORATION	360,000	2.59

(Note) The Company holds 536,865 shares of treasury stock, which are excluded from the above list of major shareholders.

Ownership Breakdown



Corporate Website

In addition to the latest information, including press releases, our corporate website contains contents to give visitors a deeper understanding of MIMAKI ENGINEERING's business, products, and services. Please have a look.

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

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Homepage



Company profile