■ Company Profile / Stock Information (As of September 30, 2019)

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 2,023 (consolidated)

836 (parent company only)

Board Members

Executive Chairman	Akira Ikeda
President	Kazuaki Ikeda
Managing Director	Kazuyuki Takeu
Executive Director	Hiroshi Miyake
Director	Yasuhiro Haba
Director	Koji Shimizu
Director	Nariaki Makino
Outside Director	Seiko Minomo
Outside Director	Ichiro Yamada
Outside Director (Audit and Supervisory Committee Member)	Yoh Zenno
Director (Audit and Supervisory Committee Member)	Noriyuki Tanaka
Outside Director (Audit and Supervisory Committee Member)	Makoto Tanaka
Outside Director (Audit and Supervisory Committee Member)	Hisamitsu Arai

Accounting Auditor

Deloitte Touche Tohmatsu LLC

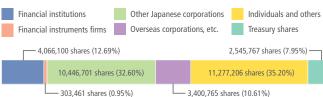
Stock Information

Number of Authorized Shares128,160,000 sharesNumber of Issued Shares32,040,000 sharesNumber of Shareholders5,408

Major Shareholders

Shareholder name	Number of shares held (shares)	Investment ratio (%)
lkeda Holdings, Inc.	4,497,200	15.25
Tanaka Kikaku Ltd.	2,330,000	7.90
Noriyuki Tanaka	2,026,800	6.87
Tokyo Small and Medium Business Investment & Consultation Co., Ltd	d. 1,524,000	5.17
MIMAKI ENGINEERING Employee Stock Ownership	1,422,400	4.82
State Street Bank and Trust Company 505019	1,304,800	4.42
The Master Trust Bank of Japan, Ltd.	1,274,200	4.32
The Hachijuni Bank, Ltd.	840,000	2.85
Adeki Partners Co., Ltd.	833,200	2.83
Epson Avasys Corporation	720,000	2.44

Ownership Breakdown



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 details for the above	Mitsubishi UFJ Trust and Banking Corporation Transfer Agent Department 1-1, Nikkocho, Fuchu-shi, Tokyo, Japan Tel: 0120-232-711 (toll free in Japan)

Mail address	P.O. Box No. 29, Shin-Tokyo Post Office 137-8081, Japan Mitsubishi UFJ Trust and Banking Corporation Transfer Agent Department
Method of public notice	Public notices are posted on our website (https://ir.mimaki.com/, in Japanese). 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:

- 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 UF) 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 ENGINEERING CO., LTD.



6638

3D model of Ueda Castle

Remains of castle 1:378 (160 hours)

Southern turret 1:55 (60 hours)

Management Policy

We aim to be a market leader in digital on-demand production by developing market-oriented products with our proprietary raster technology (for inkjets, etc.) and vector technology (for cutting plotters, etc.)

Management Vision

We aspire to become a "Development-oriented Enterprise" with our own technology and our own brand of products throughout the world

We aim to become a company that can adapt and quickly provide our products that will satisfy the customers

We strive to become an innovator always providing "something new, something different" in the market

We aim at creating a corporate culture where our individual employees can exploit their personal characteristics and abilities to the fullest extent



MIMAKI develops new organization and corporate image



Executive Chairman





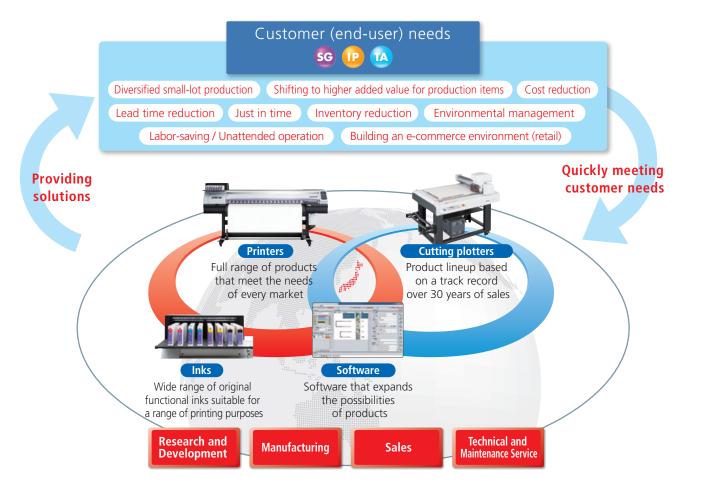
To remain as a group of innovators and to fully exploit the personal characteristics and abilities of every employee, we began a new system with small groups called GIPS (Group Independent Profitability management system). We also reorganized into five divisions—Corporate Planning, Research and Development, Sales, Production, and Administration—so that we can promptly identify potential market needs and provide solutions.

With GIPS every group will now have a clear role and responsibilities and will work cooperatively as if each group were an independent small factory.

The added value as the "fruit" of the activities of each group will be made clear, and in order to improve the profitability of their own division, all members of the group (centered on a leader) will share issues and ways to resolve them. Through these activities, all employees will participate in management and everyone will have efficiency in mind. In this way, we are looking to make our company an aggregate of "small fruits like a cluster of grapes."

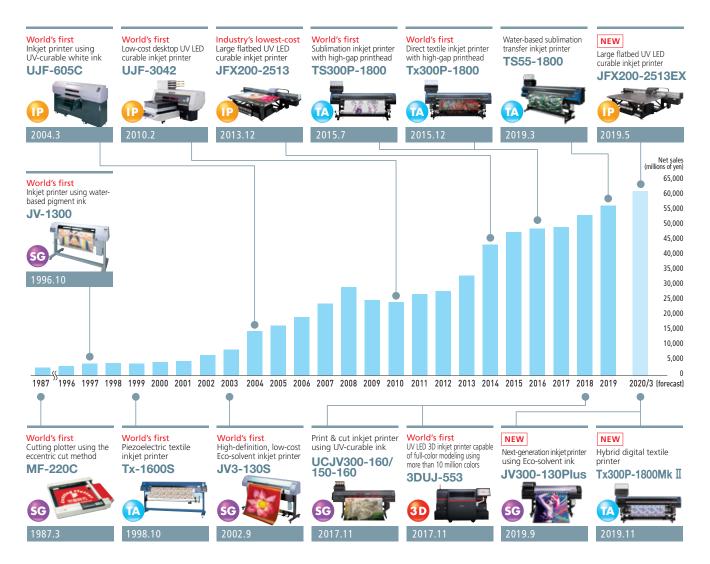
Comprehensive proposals to meet market needs

MIMAKI is a development-driven company that provides integrated services through the development, manufacturing, sales, and maintenance service of products, such as industrial inkjet printers, cutting plotters, and inks. Using our proprietary raster technology (for inkjets, etc.) and vector technology (for cutting plotters, etc.), we will drive the further development of digital on-demand printing, seeking to become a development-driven company whose products provide satisfaction to customers.



The history of MIMAKI: Continual innovation

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 by providing products that target these needs.



*M*imaki

Providing products for three markets and developing the FA business

Growing markets by always providing products optimized for every customer in every market

Sign Graphics



Creating a variety of visual communication materials as advertisements and signboards including large soft signs, and display panels



Textile & Apparel



Meeting growing needs in and sportswear industry, with items such as cloth before sewing (textiles) and ready-made clothes





• polyester • rayon

Industrial Products





Factory Automation



Developing five businesses based on vector and mechatronic technologies



M1000 3.0 "Something new, something different"



Until now, our management vision has been expressed as "something new, something different." Using this slogan helped us to create the industrial inkjet printer market by developing, manufacturing, and selling innovative products.

Going forward, by continuing to provide optimal solutions to customers in every market, we aim to be a "truly global company" with annual sales of at least 100 billion yen.

Message from Top Management



On behalf of MIMAKI Engineering, I offer my heartfelt appreciation for the continued support of our shareholders. I would like to take this opportunity to extend our deepest sympathies to those affected by the torrential rains and typhoons, and to offer our sincere prayers for the speedy recovery of the communities hit by these disasters. Below we provide a report on the state of business during the first half of our 45th term (from April 1, 2019 to September 30, 2019).

Kazuaki Ikeda President, MIMAKI ENGINEERING CO., LTD.

Overview of the first half of the fiscal year ending March 2020

During the first half of the fiscal year, revenue rose but profit declined, with net sales increasing by 3.4% year on year to 27,363 million yen, and operating profit declining by 63.7% year on year to 551 million yen.

Looking at results by market, sales in the Sign Graphics (SG) and the Industrial Products (IP) markets declined, but there were higher revenues in the Textile & Apparel (TA) market. In addition, the Factory Automation (FA) business of the Alpha Design Group, acquired through an M&A in October 2018, was added to the accounts. In the SG market, the UV-curable inkjet printer UCJV series maintained its competitiveness, but conversely there was a decline in net sales for the JV series, which uses solvent inks. In the IP market, sales of the new JFX200-2513EX, a large-format model launched in May, have been strong, but the mainstay UJF series, consisting of smaller products, recorded a decline in net sales. In the TA market, the new TS55-1800 that went onto the market in March drove up revenues. Note that the "FA business" is a general term for the operations undertaken by the Alpha Design Group, which consist primarily of factory automation equipment and PCB mounting equipment. Because the FA segment was consolidated in the fourth quarter of the previous fiscal year, revenue increased for the first six months of the current fiscal year.

Looking at net sales by region, the yen appreciated more than expected against the euro, and conditions in Europe were difficult due to economic stagnation in the major countries, but other regions were generally solid. In China in particular, where our market share had until now continued to shrink, rebuilding our sales channels is finally showing results, and revenue has begun trending upward. Moreover, the North American, Japanese, Asian, and Oceania markets remained favorable.

The following four factors accounted for the majority of the decline in profit: 1. falling profitability in the SG and IP markets as a result of intensifying competition; 2. delays in controlling expenses that should move in line with net sales; 3. deteriorating profitability in the FA segment following fewer orders received; 4. appreciation of the yen against the euro and against the currencies of developing countries, resulting in lower profit margins.

Outlook for the fiscal year ending March 31, 2020 and our vision

Our consolidated forecasts for the year ending March 31, 2020 (the current fiscal year) have been revised downward: net sales of 56,450 million yen (down 1.8% year on year) and operating profit of 1,450 million yen (down 51.8% year on year). The main reason for the

forecast revision was a review of our plans that took into account both recent trading conditions and market trends going forward. Assumptions for the euro exchange rate in the second half were also been revised to reflect the strength of the yen ($1 \le 122 \text{ yen} \rightarrow 117 \text{ yen}$).

For the third quarter and beyond, we have positioned the following as important management issues: 1. For the SG and IP markets, we will roll out sales promotion strategies centered on highly competitive products, while at the same time implementing initiatives to develop new products. 2. We will work to control expenses in a way that corresponds to the rise and fall of net sales. 3. In the FA segment, we will strive to increase both sales and profitability. 4. We will take steps to reduce our sensitivity to forex (foreign exchange) fluctuations, by increasing, over the medium term, the production of ink in the regions where it is consumed.

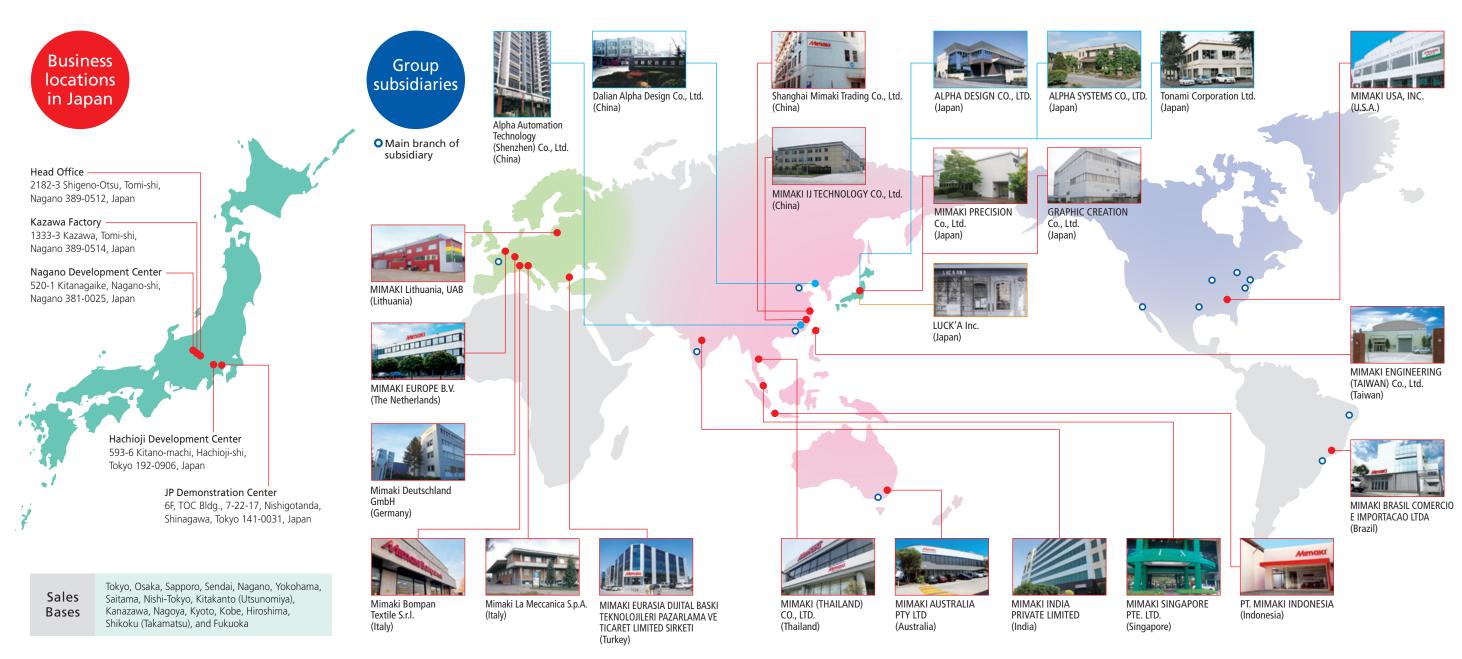
In the current fiscal year, we are assuming a difficult business environment, but there has been no change to our goal of achieving 100 billion yen in annual sales over the medium term. The Company is not only promoting a simple conversion from "analog" to "digital," but is also proposing the "digital transformation" of production sites, which includes the digitalization of the value chain, in order to maintain our growth path.

Message to shareholders

Typhoon Hagibis caused widespread flood damage in the Chikuma River basin. As our major buildings, such as our head office and factories, are set up in the Chikuma River area, there was enormous concern expressed by our shareholders. Although there was some minor damage to property and a temporary disruption of supply chains, fortunately there was no loss of life, or flood damage, and I am able to report that there were absolutely no problems in the operation of our business. Also, the warm words of support expressed at the time of the disaster by our stakeholders, including shareholders, have been a source of great reassurance. I offer my sincere gratitude to all those mentioned above.

With natural disasters on the increase all over the world, I feel ever more keenly the importance not only of growing the business, but also of doing this sustainably by taking the initiative to conserve and to protect the global environment. I believe that implementing a resource recycling management and technology, based on accurately identifying the previously mentioned "digital transformation," is one way of responding to shareholders' expectations. I would be most grateful for your continued guidance and encouragement.

7 Mimgiri 8



Drafting Plotters April

February MF-120 A2 Flat Pen Plotter [Hokusai]

July MG-110 A1 Pen Plotter [Hokusai]

MF-220C

December

CF-70

A1 Flatbed

CG-45

October

CG-60/90

For overseas:

Cutting Plotter

November

Cutting Plotter

Thermal Plotter

October

CG-90SD

1990

January

CG-120

MX-11/10P Pencil Plotter

Cutting Plotters

A2 Flat Cutting Plotter Cutting Plotter

March MX-760/790 JP-560/590 High-Speed Monochrome Pencil Plotter Inkjet Plotter

1995

January December

MX-340/360/390 JP-660/690C Low-Cost Pencil Plotter Full-Color Inkiet Plotter

MR-1600 LED Plotter A1 Version

MR-1900 LED Plotter A0 Version

Inkjet Printers

October JV-1300

Raster Link

October

November

CAM LINK

Conversion Software

CF-0912/1215

Large-Format Flatbed

Software RIP for PS2

October Tx-1600S Full-Color Inkjet Printer Digital Textile with Water-Based Inkjet Printer Pigment Ink October

1999 November

1998

JV2-130

Full-Color Inkjet Printer August

with Six-Color Pigment Ink Tx2-1600

April

JV2-180 Large-Format Full-Color Inkiet Printer 2000

November TX Link Software RIP for Textile Printing

December

CG-60St

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

Inkjet Printer

October

September

Inkiet Printer

Solvent

2003

January

DM2-1810

November **GP-604** Garment Printer

Desktop Cutting Plotter March **UJF-605C** Flatbed UV-Curable Inkjet Printer

JV3-130SL 2004

March **Simple Cut** Cutting Application Software October 0

2006

June

JV5-130S/160S

JF-1610/1631

Large-Format Flatbed

Ultrahigh-Speed

December

Inkjet Printer

2007

January

Inkjet Printer

JV5-320S

Grand Format Solvent

_August

Roll-Fed UV-Curable Inkiet Printer

Pro III / IP III / TA II

UJF-605R II

Raster Link

August

August

Raster Link Pro I JV33-130/160

UJF-605C I

Flatbed UV-Curable

UJV-110
Roll-Fed UV-Curable Inkjet Printer Mimaki Profile

JV4-130/160/180 JV22-130/160 Color Management

JV3-160SP

Tx3-1600

GP-604D

UJF-605R

Inkjet Printer

Inkjet Printer

August

October

November

GP-1810D

May

Roll-Fed UV-Curable

JV3-250SPF

Software RIP for PS3

DS-1600/1800

Solvent Inkiet Printer

JV3-75SP [/130SP]

Digital Textile Inkjet Printer UV-Curable

Large-Format Full-Color Full-Color Inkjet Printer

Digital Textile Inkjet Printer October

Raster Link Pro

JV3-130S/160S

Software RIP for PS3

June

CG-60SR Desktop Cutting November CF2 Series CG-60SL

For overseas:

August ____ Simple Studio Print & Cut Application Software

Raster Link February Pro5 SG/IP/TA UJF-3042HG Industrial Flatbed UV-Curable May

Inkjet Printer JFX-1631 Mimaki Profile Flatbed Inkiet Printer Master II October Color Management System

August Digital Textile Inkjet Printer CJV30-60/ December **UJF-706** 100/130/160 Printer Cutter Inkjet Printer

August 2010 **Raster Link** Pro4 January SG/IP/TA Software RIP for PS3

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

2008

January

July

IPF-1610B/

1610B-U

2009 February February JV33-260 Super-Wide Solvent Inkiet Printer

Adhesive Belt Carrier System JFX-1631plus **TPC-1000** Large-Format UV LED Curable Flatbed Inkjet Printer

February November JFX-1615plus TS3-1600 Dve Sublimation Inkiet Printer Large-Format UV LED Curable Flatbed Inkjet Printer for Sports Apparel February

2011 TS5-1600AMF March JV34-260 Super-Wide-Format Inkjet Printer

UJF-3042FX Flatbed Cutting Plotter

TS34-1800A

UV LED Curable Flatbed Inkjet Printer

Large-Format UV LED Curable Tx400-1800D

March JV400-130/160LX Latex Inkjet Printer Flatbed UV-Curable

April JV5-320DS TS500-1800 Direct Printing / Dye Sublimation Ultra-High-Speed Grand-Format Inkjet Printer Dye Sublimation

February Inkiet Printer UJF-3042

Tx400-1800B JV400-130/ Digital Textile Inkjet Printer with 160SUV

Solvent UV Inkjet Printer

SWJ-320S2/ 32054

For emerging nations: 2014 Grand-Format Solvent Inkiet Printer

JV300-130/160 Solvent Inkiet Printer

June

rinter RasterLink6 JV150-130/160 Tx300P-1800 IJP Software Solvent Inkiet Printer

June Tx500-1800DS Direct Printing Sublimission Inkjet Printer

CG-60/100SR Ⅲ CFL-605RT

2015

2016 February TS500P-3200 Dye Sublimation Inkjet Printer

TS30-1300 CJV150-75/ Dye Sublimation Inkjet Printer 107/130/160

Printer Cutter UJV55-320

UV LED Curable Inkiet Printer February Mimaki Target Color Emulator

Color Management System May MM700-1800B SIJ-320UV Direct Textile Inkiet Printer

UV LED Curable Inkiet Printer Digital Textile Inkjet Printer with .lune

TxLink3

JFX500-2131 CJV300-130/160

Large-Format UV LED Curable Printer Cutter

Flatbed Inkjet Printer

UJF-6042

UV LED Curable

Flatbed Inkjet Printer

UJV500-160

Roll-to-Roll Inkjet Printer

Tx500-1800B

JFX200-2513

UV LED Curable

October

July IJP Software **Mimaki Profile** Master 3 Large-Format UV LED Curable TS300P-1800 Flatbed Inkjet Printer Dye Sublimation Inkjet Printer

Color Management System

Tiger-1800B Direct Textile Inkiet Printer UJF-3042MkⅡ

UJF-7151 plus UV LED Curable Flatbed Inkiet Printer **UV LED Curable** Flatbed Inkjet Printer

UJF-6042Mk II

Large-Format UV LED Curable Flatbed Inkiet Printer with Adhesive Belt Carrier System Direct Textile Model/

December Tx300P-1800B Direct Textile Inkjet Printer

JFX200-2531



TS55-1800 Water-Based Sublimation Transfer Inkjet Printer

2019

March

July

Dve Sublimation Model

UCJV300-160 UCJV150-160 New Technology UV LED Curable



JFX200-2513EX Large Flatbed UV LED Curable 3DUJ-553



Using More Than 10 Million Colors CJV300-130/160Plus Print & Cut Inkjet Printer JV300-130/160 Plus

Large-Format Inkiet Printer Using Eco-Solvent Ink

Tx300P -1800Mk II UCJV300-75/107/130 Hybrid Digital Textile Printer



2019 September FX ∏ Plus

CG-75/130/160

CG-90AP Apparel Pattern Cutting Plotter

MX-11/10 Servo-Style Pen Plotter 1993

July

1992

January CG-50 CG-6/9/12 High-Speed Cutting Plotter Low-Cost Cutting Plotter Cutting Data

November **CG-100SD**

High-Speed Cutting Plotter 1995 December MI POP

December

Ittobori Masking Sheets

Cutting Plotter with Auto-Roll Feeder December Vesta

1991 Desktop Cutting Plotter June Cutting Software MC-300S

Desktop Cutting Plotter 1993 February HF-500 September March

CF-120 120-cm-Width Flatbed Cutting Plotter ME-500

January

January Cutting Plotter Vector Link POP Making System Cutting Software for PS (Mac OS)

January Software for Cutting Zusaku Gravestone Character Gravestone Design

Support System April NC-5

Modeling Machine July My Brain Engraving System

Heat Pen Cutting Plotter August

Vehicle CG-51/61/101/121 May Low-Cost Cutting Plotter CG60/100/

130EX

Cutting Plotter with

Crop-Marker Sensor

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

1998 March My Brain Cutting System for

January Fine Cut Plug-In Cutting Software June for Illustrator June CFR-1220 High-Speed

Reciprocal Cutter

CG-100/130Lx June High-Speed Cutting Plotter Fine Cut for Corel CG-160FX Cutting Software for Corel Draw

Crop-Marker

2003 CG-130FX Cutting Plotter with

April Cutting Plotter with High-Speed Crop-Marker Sensor

2005 October CG-75ML+JV3-75SP II Plotter

December

Print & Cut Combination

Multi Cutting Plotter

for Sports Apparel

2008

January

March

CF3-1631/1610

with Router Head

CG-75/130/ 160FX Ⅱ FineCut8

CG-100SRII High-Quality Cutting Plotter High-Quality Cutting August APC-130

2011

Software

ArtiosCAD DS

2017 November CF22-1225

JV300-190

Solvent Inkjet Printer

Multi Cutting Plotter

11 **M**imak

Began sales of the JV300-130 Plus, CJV300-130 Plus and CG-130FX II Plus

SG

These next-generation products help reform workstyles and reduce the burden on the environment by adding new technology to that which already exists, hence the "Plus" label. We have added the new ID Cut function for continuous automated cutting and a new Ethernet connection for data to be sent to the printer over a network cable. These labor-saving features improve efficiency. In addition,

the JV/CJV300-130 Plus adopts an environment-friendly ink cartridge system. By reusing the plastic casing and replacing only the ink pack, this system both helps conserve the environment by reducing the amount of plastic used and it reduces the unit price of the ink.







JV300-130Plus

CJV300-130Plus (1-130FX/IP)lus



Began sales of the large-format auto trimmer AT Series

Launched in September 2019

Large-format auto trimmers for safe and efficient trimming operations, such as cutting signage and POP as well as edging after lamination. Because trimming can be performed by hitting a single switch, the risk of injury to the operator is lessened and efficiency is

improved.



Began sales of Tx300P-1800 Mk II

A hybrid textile inkjet printer that prints on both fabric and paper. By using two different types of ink simultaneously, it can be used for a wide range of applications, such as fashion apparel and wallpaper, just by making the switch to the other type of conveyance unit.



Launched in November 2019 TX300P-1800MkII

Exhibited at Sign & Display Show 2019

MIMAKI exhibited at the Sign & Display Show 2019 held in August 2019 at Tokyo Big Sight. We offered workflow proposals for production using inkjet printers and postprocessing equipment linked to inkjet printers, and conducted demonstration seminars on car wrapping twice a day.



Awarded the Nagano Prefectural Governor's Prize at the Kanto Region Commendation for Invention Awards

Our 3D Full-Color Model and Modeling Method (patent no. 6261363) was awarded the Nagano Prefectural Governor's Prize at the 2019 Kanto Region Commendation for Invention Awards, held by the Japan Institute of Invention and Innovation.



Model of Ueda Castle donated to **Ueda Citv**

In August 2019, MIMAKI donated a model of the ruins of Ueda Castle and the southern turret created using our 3D inkjet printer 3DUJ-553 to the city of Ueda in Nagano Prefecture. The model is on display in the Ueda City offices, and is shown at events and by educational institutions to raise awareness of Ueda Castle.



Hosted the Shinshu Ueda Sanada Ninja Festival

In September 2019, the Shinshu Ueda Sanada Ninja Festival was held in Ueda City, Nagano Prefecture. This festival, helping to revitalize the local community and strengthen social ties, allowed elementary schoolchildren to experience the world of the ninja.



Corporate History

August MIMAKI ENGINEERING was founded as a private limited company. May Reorganized into a stock company, MIMAKI ENGINEERING Co., Ltd. December Started development of the A2 flatbed pen plotter (RY-1003) for OEMs. February Started sales of the A2 flat pen plotter under the Hokusai brand. March Started operation of the Kazawa Factory. July Founded MIMAKI ENGINEERING (TAIWAN) Co., Ltd.

January Received ISO 9001 certification. September Founded MIMAKI USA, INC.

October Opened the Nagano Development Center.

April Founded MIMAKI PRECISION Co., Ltd. April Founded MIMAKI EUROPE B.V.

September Acquired Bokuya Factory in Tomi-shi, Nagano Prefecture

April Opened the Technical Call Center.

April Acquired GRAPHIC CREATION Co., Ltd. as a subsidiary

August Relocated the Head Office to Shigeno-Otsu, Tomi-shi, Nagano Prefecture. March Listed on the JASDAQ Securities Exchange.

December Founded MIMAKI IJ TECHNOLOGY CO., Ltd.

July Acquired Mimaki Deutschland GmbH as a subsidiary.

January Received ISO14001 certification.

June Founded Shanghai Mimaki Trading Co., Ltd.

August Founded MIMAKI PINGHU TRADING CO., LTD.

November Founded PT. MIMAKI INDONESIA.

April Founded MIMAKI AUSTRALIA PTY LTD.

April Founded MIMAKI SINGAPORE PTE. LTD.

July Founded MIMAKI INDIA PRIVATE LIMITED.

March Moved our shares to the Tokyo Stock Exchange First Section.

May Opened the Hachioji Development Center.

13 **Мітакі М**ітакі 14

Supported the FabCafe exhibition

MIMAKI supported the Exhibition for 3D Printing of Both Transparency and Color—Nobuaki Fukui Vivid Color Model Exhibition, held from August to September 2019 at FabCafe Tokyo. This was one of the largest domestic exhibitions of fullcolor 3D-printed models for a single artist, with works showing compelling stories brought to life using our full-color 3D-printing technology. The glass and organisms floating in the sea were vividly represented using MIMAKI's technology.



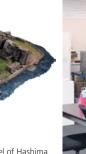


HOPBOX Nobuaki Fukui

Subject of a special feature on the TV Tokyo Group's "Jiman shitai hito ga imasu - haikei hinekure three-sama" TV program

On October 12, 2019, our 3D printing technology was featured on the TV Tokyo Group's "Jiman shitai hito ga imasu—haikei hinekure three-sama" TV program, which is broadcast from 22:30 to 23:00 every Saturday.

The world's first full-color 3D printer and the outlook for the future were the subject of a special feature, and 3D models of Hashima "Battleship" Island and Kumamoto Castle made with our printer were shown.





Videotaping the program

July Opened Shigeno Showroom in Tomi-shi, Nagano Prefecture.

"Battleship" Island

April Founded MIMAKI EURASIA DIJITAL BASKI TEKNOLOJILERI PAZARLAMA VE TICARET LIMITED SIRKETI

July Opened the JP Demonstration Center.

Opened the TA and IP Lab Center

October Acquired Mimaki La Meccanica S.p.A. as a subsidiary.

February Founded MIMAKI Lithuania, UAB.

June Founded Mimaki Bompan Textile S.r.l.

October Acquired ALPHA DESIGN CO., LTD as a subsidiary.

November Acquired LUCK'A Inc. as a subsidiary.

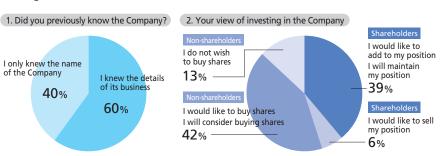
March Founded MIMAKI (THAILAND) CO., LTD.

Held IR events aimed at individual investors

In June, September, and October 2019, we held presentation meetings to explain the Company to individual investors.

During the Q&A sessions, we responded to a variety of guestions and heard a number of opinions from individual investors.

Here are some of the results taken from a questionnaire distributed after the meeting.







Started online presentation meetings to explain the Company

In October 2019, we held an online presentation meeting to explain the Company, hosted on the website of SBI Securities.

This was the first such meeting held to provide an opportunity for domestic investors throughout Japan to gain a deeper understanding of the Company's business.

Distribution date/time: October 31, 2019 to January 31, 2020

The presentation can be viewed by accessing "Seminars" on the SBI Securities website. How to view:

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.



The QR code to the right may be used for access by cellular phones and smartphones.

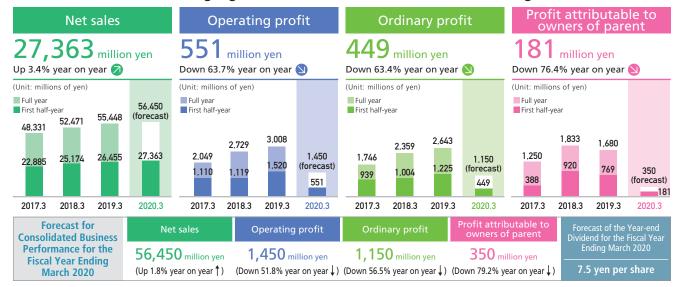
You may access it here https://ir-eng.mimaki.com/



Facebook https://www.facebook.com/mimakiengineering/ YouTube https://www.youtube.com/user/MimakiPR/videos

Instagram https://www.instagram.com/mimaki_japan/

Consolidated Performance Highlights for the First Half of the Fiscal Year Ending March 2020



Performance Highlights by Market for the First Half of the Fiscal Year Ending March 2020



Net sales of products for the SG market, such as advertisements and signboards, were 11,193 million yen, down 5.9% year on year. The JV series, a mainstay product line, posted a decline in net sales, resulting in a year-on-year decline in revenue.

Net sales of items for the IP market, which includes novelty items, industrial products, and others, came to 7,500 million yen, down 10.7% year on year. Net sales grew for the new JFX200-2513EX printer, but net sales of the UJF series fell, causing revenue to decline year on year.

Net sales of products for the TA market, such as clothing, fabrics, and others, came to 2,856 million yen, up 4.5% year on year. The new TS55-1800 that went on the market in March drove a year-on-year increase in revenue.

Market Conditions by Region



Net sales: 8,809 million yen Up 33.7% year on year

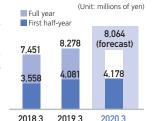
Due to the contribution to net sales from the Alpha Design Group, which became a consolidated subsidiary in October 2018, revenue increased significantly year on year. Even excluding the impact of this consolidation, revenue in Japan rose, helped by domestic events, etc.



North America

Net sales: 4, 178 million yen Up 2.4% year on year

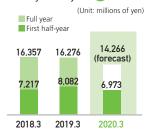
The North American market remained favorable, and posted year-on-year growth in revenue. The reorganization over the medium term for sales channels into a regionally based network has borne fruit, and the trend for revenue growth is starting to take hold.



Europe

Net sales: 6,973 million yen Down 13.7% year on year

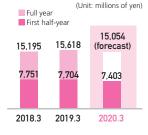
The European market, which until now had been growing steadily, recorded a year-on-year decline in revenue due to the strengthening of the yen against the euro as well as weakening economies in the major countries, including Germany.



Asia, Oceania, and Others

Net sales: 7,403 million yen Down 3.9% year on year

On the face of it, revenues from this region declined, but if compared on a local-currency basis, this region managed to secure year-on-year growth. In China in particular, where revenue had until recently trended downward, the rebuilt sales channels are finally showing results, and revenue has begun to rise. Asia and Oceania have maintained high rates of revenue growth.

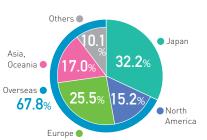


Business performance for the first half of this year ending March 202

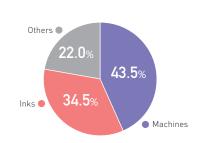
We provide products and services to customers in approximately **150** countries and regions

Consolidated net sales outside Japan 18,554 million ven

Percentage of consolidated net sales 67.8%



Percentage of net sales by region



Percentage of net sales by product category

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