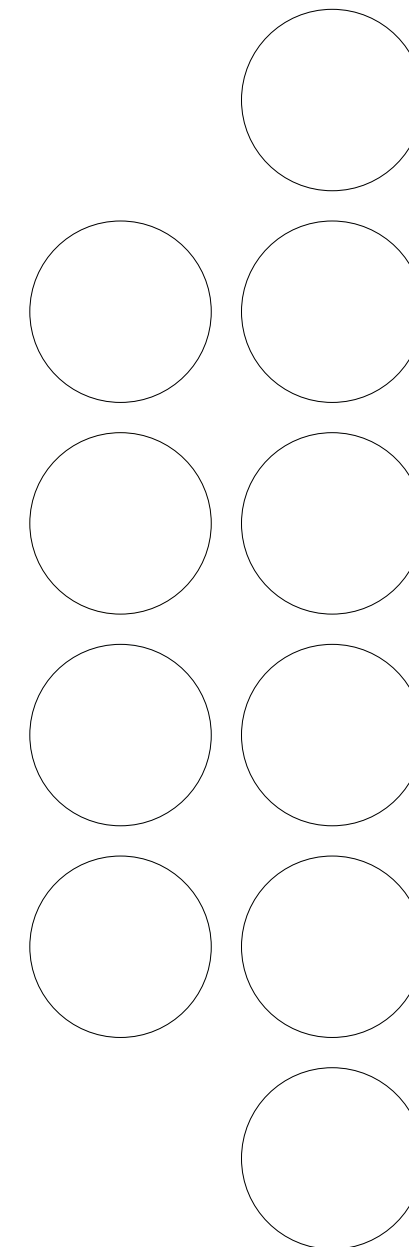


MimakiTM

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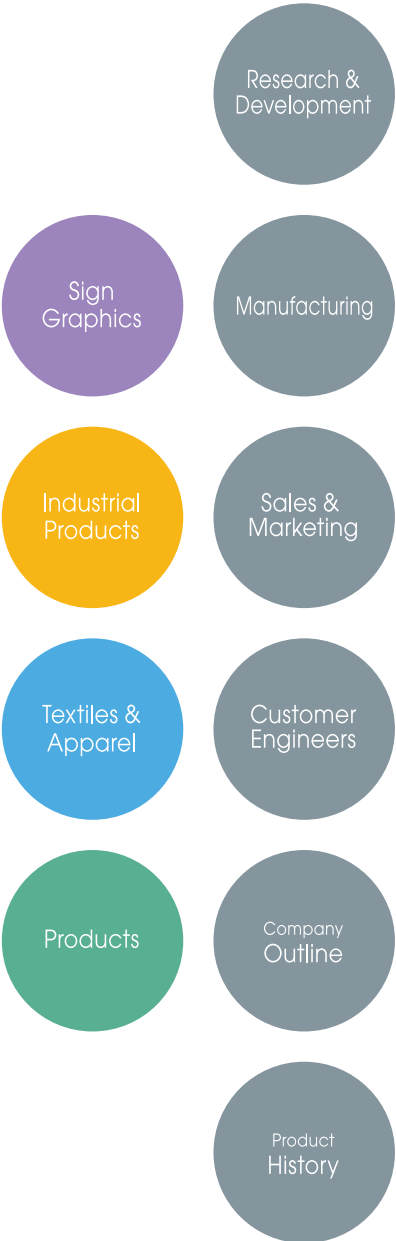
MimakiTM

MIMAKI ENGINEERING CO., LTD.



Building on a Tradition of Innovation

Mimaki Engineering is a market-oriented company dedicated to developing new products based on inkjet and cutting plotter technologies.



Mimaki is a development oriented company supporting on-demand business and creating innovations in three market segments.



Chairman
Akira Ikeda

Expanding the market with our "newness and difference."

Mimaki aims to be an excellent company which plays an active part globally.



President
Kazuaki Ikeda

- (1) MIMAKI ENGINEERING aims at creating new business in the market by developing various products which boost our customers' competitiveness with our original ink jet technology and cutting technology.
- (2) Our company consists of several business units in order to meet customers' needs in various markets. We regard each unit as a single grape, and aim to shape the entire company like the cluster of grapes.

Now that digitalization has been rapidly progressed in a sign and graphic (SG) market which is the main target for us, they are demanding strongly more and more environment-conscious and energy-efficient products. We have been an industrial leading company as a creator of eco-solvent market and will always maintain our leading position with epoch-making inkjet products including Latex ink and Solvent UV ink. Our product development philosophy is to continually offer "New and Different" products to customers. On the basis of such philosophy, we also attempt to globally expand the market share of digital on-demand printing system with our inkjet printers, which have the capability to reduce power consumption and ink waste for not only SG market but also an industrial product (IP) and a textile and apparel (TA) markets. Our overseas sales ratio is over 70%, and it is further increasing despite the severe exchange environment. In addition to existing bases in advanced countries including the United States and Europe, we have established subsidiaries in fast-growing emerging countries such as China, India, Brazil, and Indonesia for expanding our business. For the future, we will launch market-oriented products suited to emerging countries with a view to a much wider range of customers. For production, we will strengthen our total cost competitiveness by reinforcing the production scale of our manufacturing subsidiary in China established in 2008, while maintaining our domestic production scale. Our company went public in March 2007. We will meet our social responsibilities and pursue improved quality in all business areas, aiming at an excellent company which can play an active part on a global basis.

Management Vision

1. We aspire to become a “Development-oriented Enterprise” holding our own technology and supplying our own brand products throughout the world.
2. We aim to become a company that can adapt and quickly provide the products that will satisfy the customers.
3. We strive to become an innovator always providing “something new, something different” in the market.
4. We aim at creating a corporate culture where our individual employees can exploit their personal characters and capability to the fullest extent.

Markets for our products

With our inkjet and cutting technology, we will support the production of images rich in creative design in 3 fields.



Innovative, creative applications drive the evolution of our sign graphics products. The worldwide standard for “Speed” and “Brilliance” in inkjet imaging is our goal.

In our main market, i.e. the signage and graphics market, our company fulfills market requirements and leads the industry in supplying creative products. Also more affordable machines for the developing countries and new ink developments will enable us to expand our global operations.

New challenges will drive yet more innovation in inkjet applications. Digital on-demand industrial production with enhanced inkjet technology.

For the high growth potential industrial markets we have developed both a high resolution UV-curable inkjet printer for small batch on demand production, and complementary large-sized cutting plotters.

Digital creative power that stimulates the fashion industry has generated firm trust in digital printing from the European fashion industry.

Our pioneering work in the textile and apparel markets will continue with the development of new products to increase productivity and image brilliance. We also provide a total solution including pre-treatments and post-treatments to bring on-demand printing closer to the consumer.

Through these activities, we will propose new low-cost manufacturing harmonized with environmental concerns, where all necessary resources and energies will be used only at the time and in the amount they are needed. And we strive to become a development focused global corporation known for our own brand worldwide.

Mimaki develops a new corporate image

In order to remain as a group of innovators and to fully exploit personal characteristics and capability of our individual employees, we commenced a new GIPS management to pursue departmental profitability in small groups. We adopted a staff division system in which the division has responsibility and authority to manage their activities from product planning, development to sales planning for each group of products.

In GIPS (Group Independent Profitability management System), each group will have clear roles and responsibilities and will perform activities voluntarily as if each of them is 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 its own department, all members of each group centered on its leader will share the issues and try to resolve them. Through such activities, all employees will participate in the management and each of them will have efficiency in mind. Thus, we are looking to make our company an aggregate of small fruits like a cluster of grapes.



The Future

Sign
Graphics

Industrial
Products

Textiles &
Apparel

Products

Faster and even more brilliant!
Inkjet technology is evolving continuously.



All signs, posters, and banners in these pictures were printed by Mimaki products.

We have developed cutting plotters and inkjet printers that many professionals have selected for their use. Mimaki Engineering aims to sell Mimaki products wherever high-quality signs are produced.



In order to realize the kind of speed and quality that are required by users, we have developed original functionalities for cutting plotters such as half-cut function and crop mark detection. In developing new inkjet printers, we keep always ahead one step of the competition. Our ecologically friendly UV LED technology, aqueous Latex ink & solvent UV ink, precise array of staggered heads, automatic change of double ink cartridges and environmentally friendly inks are just one example.

Currently, inkjet printing is expanding even to developing countries. Taking into consideration planned overseas lower-cost production, we will expand the range of high-performance and more affordable products, meeting the needs of the respective regions. We will also strengthen our service channels to meet these regional needs and to promote further global development. Also by combining inkjet and cutting technologies, we will continue to develop products to enable more expressive sign art at lower costs.



Sign Graphics

- High light-resistant pigment inks, fine solvent inks...
New concepts for the Sign Graphics industry are being developed continuously.

Designer's ideas will be more vividly expressed with powerful easy-to-use digital tools.



All samples in these pictures were printed by Mimaki products.

Mimaki's digital textile printer won quick acceptance internationally soon after its launch. Customers in Europe have come to rely on our technology. This is because it can minimize the manufacturing process and widen the color range of textile printing.



Designers' ideas are turned into products in a few steps, and patterns and color variation that traditional textile printing could not produce are now achievable. Digital printing eliminates the need for screens, so that custom-made production is quick and easy.

Since textile printing requires more refined expression and uses various materials, new technology is also required in the pre/post-treatment processes. Together with Graphic Creation, a subsidiary engaging in print services, Mimaki will include know-how on the pre/post-treatment processes to provide users with a total solution. We will also promote

on-demand print business like T-shirts near high consumption areas and develop textile printers with high productivity for existing end user retention. In this way we will help to create more digital innovation in the traditional printing industry.



Textiles & Apparel

- Inkjet technology, which is supporting the modern fashion scene, can also respond flexibly to traditional cultures.

Compelling new products to fit the various needs of more and more industries.
That is the innovative spirit of Mimaki.

Sign Graphics



◀ JV400 LX/SUV

Cut, apply and decorate
Sign art that brightens towns

Inkjet Printer

- JV400 series
- JV5 series
- JV33 series
- SWJ-320 S2/320S4
- JV34-260
- UJV-160

Printer Cutter

- CJV30 Series

Cutting Plotter

- CG-FXII series
- CG-100SRII
- CG-60SR

Software

- RasterLinkPro5SG
- RasterLink6
- FineCut8

Ink

- Water-based Pigment / Dye / Sublimation / Solvent / UV-Curable / Latex



▲ JV34-260



◀ CJV30-60



▲ CG-75FXII

▲ CG-130FXII

▲ CG-160FXII

Industrial Products



◀ JFX plus

Pursue new possibilities
by integrating Inkjet and cutting

Inkjet Printer

- UJF-706
- UJF-3042HG
- JF series
- JFXplus series
- UJF-605CII

Cutting Plotter

- CF3 series
- CF2 series

Modeling Machine

- ME series
- NC-5K

Software

- RasterLinkPro5IP
- RasterLink6
- FineCut8
- CAM LINK

Ink

- UV-Curable



▲ UJF-706



▲ CF3-1631



▲ UJF-3042HG



▲ NC-5K

Textiles & Apparel



▲ TS500-1800

Leading digital printing technology
for design creativity

Inkjet Printer

- TS500-1800
- Tx400-1800D
- TX2-1600
- Tx500-1800DS
- Tx400-1800B
- TS5-1600AMF
- TS3-1600

Printer Cutter

- TPC-1000

Cutting Plotter

- APC-130

Software

- RasterLinkPro5TA
- RasterLink6
- SimpleStudio

Ink

- Acid dye / Reactive dye / Dye sublimation / Textile pigment / Discharge



▲ APC-130

Tx400-1800D ▶



Customize

Inkjet and cutting technologies are widely used.
It is possible to provide customized products based on user needs.

Products

Product Lineup

● A wide range of superior productivity high-quality products.

Some of the products mentioned above may not be exported.
Please contact us for further details.

Mimaki's development recaptures the history of innovation that has enabled it to be one step ahead.

1983 RY-1003

The world's first A2-sized flatbed pen-plotter

Based on our numerical control and engineering technologies, a flatbed pen-plotter was developed OEM together with Rikadenki Kogyo. This marked the start of Mimaki as a manufacturer of equipment.

1985 MF-120, MG-110

"Hokusai" - The first own brand product

Hokusai was the pen plotter and offered two models of flatbed and roll-to-roll. The Hokusai built a "High-quality" brand image with drawings of beautiful circles by making full use of numerical control.



MF120

1987 MF-220C, CG-45

Launched the cutting plotter attaching the cutter instead of the pen

1993 ME-500, NC-5

Made full-scale entry into the CAM market with the desktop engraving machine, which was capable of not only engraving but also modeling by simultaneous 3-axis interpolation

JV-1300

1996 JV-1300

Wide format inkjet printer with pigment ink for outdoor signage

Launched JV-1300 with pigment ink producing vibrant colors close to dye-based ink. The excellent light fastness of the pigment ink expanded the possibility and expression-ability of signage art for outdoor signage.



1998 JV2-130/180

6-color wide format inkjet printer creating "More beautiful" prints

Tx-1600S

Textile inkjet printer debuted

1998 CG-60EX/100EX/130EX

Offered new applications for a cutting plotter featuring contour cutting by a photo sensor



CG-60EX/100EX/130EX

2001 JV4-130/160/180

Multi-purpose inkjet printer with water-based pigment ink, dye ink and dye sublimation ink



JV3-160S

2002 JV3-130S/160S

Innovative solvent inkjet printer JV3 debuted - changed and made the history of the inkjet printer for signage

JV3 was developed for the durable solvent ink, which was capable of completing print works without lamination process. The JV3 achieved high-quality prints that revolutionized common sense about conventional solvent inkjet printers and built a strong reputation in domestic and overseas.

2004 UJF-605C

Mimaki's first UV curable inkjet printer that can print on various substrate

Developed UV curable ink and white ink ahead of competitors. UV ink enabled to print on various non-coated substrates including plastics and achieved producing high-quality vibrant color prints by high resolutions (1,200 x1,200) and the white ink. The UJF-605C made it possible to respond on-demand printing of high-mix low-volume production in various industries.

2006 JV5-130S/160S

Super high speed inkjet printer achieved the maximum speed of 50m/h by staggered print heads.



JV5-160S

2007 JV33-130/160

Succession printer of the revolutionary JV3 series

The JV33 was greatly improved the print quality/speed and introduced at an affordable price. The JV33 grew to the flagship model as the successor to the JV3 and was widely used in print sites all over the world.



JV33-130

2008 CJV30-60/100/130/160

The CJV30 offered value-added prints with the combination of Print & Cut in one printer



CJV30-60

2009 JFX-1631

UV LED flatbed inkjet printer that opened up a new stage for large-sized printing on rigid substrates



JFX-1631

2010 UJF-3042

Affordable & Compact-size UV printer for everyone

UJF-3042 was introduced at an affordable price and redefined the idea that the investment for the UV inkjet printer was very high. Additionally, its compact design only needed small installation site, and thereby accelerated the penetration rates of UV inkjet printer.



UJF-3042

2012 JV400 Series

Latex ink model

- World's First Latex White Ink
- Eco-friendly water-based ink
- Excellent usage for outdoor and indoor applications

Solvent UV ink model

- World's First Solvent UV Ink
- Never-before-seen glossiness and scratch resistance
- High ink dry-ability enables immediate processing after the print

JV400 Series



TS500-1800

The world fastest printing speed 150m²/h

* The fastest printing speed for transfer paper



TS500-1800

SWJ-320S2/320S4

3.2M wide grand format inkjet printer on to emerging markets



SWJ-320S2/320S4

Product | Epoch-making Product History

● Always looking ahead to the future, bright history of introducing innovative products.

Products

The Mimaki Style

Research &
Development

Manufacturing

Sales &
Marketing

Customer
Engineers

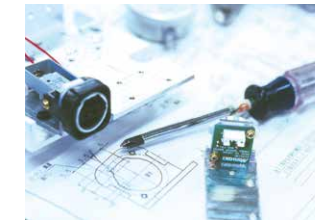
A collection of top engineers is the heart of Mimaki.



Engineers who thrive on the challenge to create new products gather at Mimaki's Research & Development department to form the core of our company. R&D consists of more than one hundred eighteen members who specialize in mechanics, hardware, firmware, software, and chemicals. Around 7% of total revenue is dedicated to R&D providing the necessary support to create innovative new products every year.

For each development theme, a project team is organized to bring the market demand into focus. Mimaki's development style is to reach the final goal by maximizing each engineer's specialty. We also develop our businesses as close to our users as possible. We put extraordinary emphasis on "Market-oriented" thinking. By doing so, we identify the various needs of our customers and continue to be innovative so delivering cutting edge technology.

We also opened an Inkjet Laboratory as a new business. Mimaki aims at developing new applications for inkjet technology in collaboration with different industries through pattern formation or coating of liquid.



Research & Development

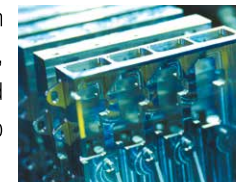
Research & Development

● EI is more respected than IQ here. Emotional Intelligence is necessary to create user-friendly products.

Mimaki's machines enable customers to make their own high-quality products.



In the Manufacturing Department, each section of production - management, purchasing, manufacturing, production engineering, and quality assurance – is coordinated closely to produce high quality products.



While maintaining the domestic production scale, Mimaki is increasing manufacturing volume by the plant in China and it is contributing to enhance Mimaki's total cost competitiveness.

The essential theme of Production Department is "Placing top priority on product quality". Focusing on 4 themes "Q(quality), C(cost), D(delivery), S(speed)" we produce large format and high performance products. Even though many different machines are in the product line, each machine is considered an important work tool for a customer. Our priority is to manufacture our products with responsibility and pride in our brand.

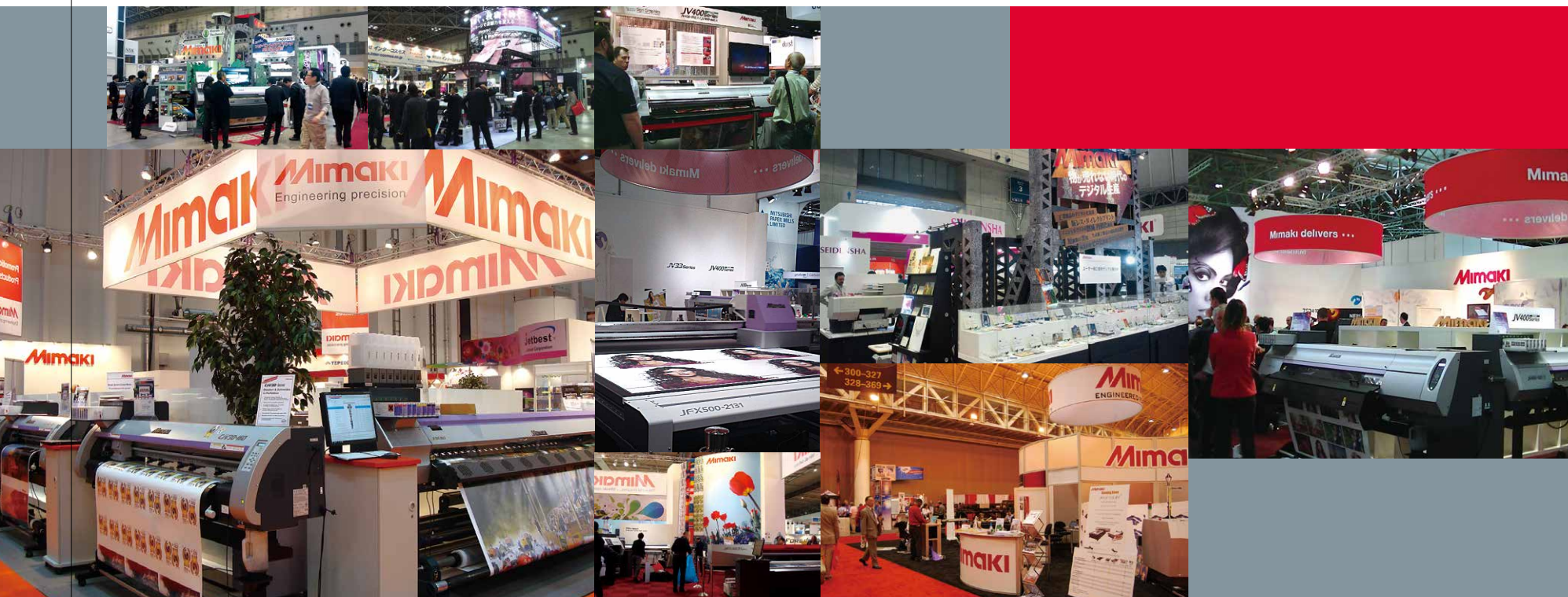
We are working to establish a 'One Week Production and Inventory Cycle', OWPIC, a production system that can immediately respond to fluctuations in worldwide demand by executing assembly and inventory planning on a weekly basis.

In our daily production, we emphasize 'Visual Production Management' whereby a problem is promptly discussed in related work section teams. This speedy approach is one of Mimaki's strong points and is a result of 100% in-house development and production. It creates confidence in our customers.



Manufacturing

● An innovative spirit requires objectivity and imagination.



The sales department plays a vital role in communicating customers' needs in order to develop new products quickly. Their task includes marketing, product planning, and proposals for products that can be utilized



by customers. Our products are basically for B-to-B, not for B-to-C. Considering products' applications, sales staff approach new fields or industries and propose new business opportunities. We propose our products as manufacturing systems, so our sales style is highly technical. In addition, personal follow-up to end-users is necessary.

In domestic sales, Mimaki has established Close-to-Customer sales channels through regional sales companies having direct contact with end users. We have opened Test centers where customers can evaluate our products with their own materials before purchase. In international sales, we are expanding the Mimaki brand by conducting marketing and customer support through our subsidiaries in Worldwide (USA, EU, etc) and distributors. As global expansion proceeds, international communication is becoming very important for us.

Sales & Marketing

Sales & Marketing

- Approach new fields with a customer-focused attitude and a sense of urgency.

Support users by quick response
and high-level techniques.



The Customer Engineers department plays an indispensable role for installation, set-up, user education, maintenance, and repair. Their main task is service & support for machine operators at the customer sites.



It is necessary to deal with individual situations promptly. This calls for the ability to understand what the trouble is and to take action immediately to solve it. Calmness, the sense to grasp things calmly, and good service skills are necessary qualities for customer engineers. They also play an important part in gathering facts from customers and feeding them into product development.

To respond more promptly to increasing demands for support, we have the Technical Call Center. Our full time specialists take calls and quickly answer enquiries, extend maintenance services, fix issues and offer consultation on the purchase of supplies based on our customer database. Our one-stop support service enhances our customers' convenience, thereby improving customer satisfaction. We have established a fine-tuned service network in Japan, independent of outside servicing agents, and are providing safe and fast services.

Customer
Engineers

Customer Engineers

● Share real information from customers' and bring feedback into the next product development.

- | | | | | | |
|------|-----------|--|------|-----------|--|
| 1975 | August | Founded as a private limited company | 2004 | May | Built new headquarters building |
| 1979 | March | Opened Tokyo sales office at Ueno | | June | Acquired WIZTEC CO.,LTD. |
| 1981 | May | Reorganized as MIMAKI ENGINEERING Co.,Ltd. | | September | Opened MIMAKI USA Chicago sales office |
| 1983 | December | Started development of A2 flatbed pen plotter [RY-1003] for OEM | 2005 | April | Opened Technical Call Center |
| 1985 | February | Started sales of A2 flat pen plotter under "Hokusai" brand-name | 2006 | April | Acquired Graphic Creation |
| 1986 | March | Started operation of Kazawa factory | | August | Relocated head office to Shigeno-Otsu, Tomi-city |
| | June | Opened Osaka sales office | | August | Moved MIMAKI PRECISION CO.,LTD. to Shigeno-Otsu, Tomi-city |
| | September | Opened Nagoya sales office | 2007 | March | Listed on JASDAQ Securities Exchange, Inc. |
| 1988 | June | Built an additional building to Kazawa factory, moved head office into it | | April | Moved Mimaki Taiwan to Tanzih Township, Taichung |
| 1990 | April | } Opened sales offices at Fukuoka, Hiroshima, Sendai, Sapporo and Kanazawa | | December | Founded MIMAKI IJ TECHNOLOGY (ZHEJIANG) CO.,LTD. |
| | October | | 2008 | July | Acquired Mimaki-nbn GmbH |
| 1994 | January | Moved Tokyo branch office to Kitashinagawa(Osaki), Obtained a showroom | 2009 | January | Received ISO 14001 certification |
| 1995 | July | Founded MIMAKI ENGINEERING (TAIWAN) Co.,Ltd. | | March | Consolidated sales office in Kumamoto into Fukuoka |
| 1999 | January | Received ISO 9001 certification | | June | Founded Shanghai Mimaki Trading Co.,Ltd. |
| | September | Founded MIMAKI USA, Inc. in Duluth, Georgia | | July | Founded MIMAKI BRASIL COMERCIO E IMPORTACAO LTDA |
| 2003 | January | Opened a showroom at Osaka sales office | | September | Acquired MIMAKI KANPHOR INDIA PRIVATE LIMITED |
| | February | Moved MIMAKI USA, Inc. to Suwanee, Georgia | | September | Moved Nagano Development Center to Kitanagaike, Nagano-City |
| | June | Opened MIMAKI USA Boston sales office | 2010 | August | Founded MIMAKI PINGHU TRADING CO., LTD. |
| | October | Opened Nagano Development Center | 2011 | November | Founded PT. MIMAKI INDONESIA |
| 2004 | February | Opened MIMAKI USA Los Angeles sales office | 2013 | April | Founded MIMAKI AUSTRALIA PTY LTD |
| | April | Founded MIMAKI PRECISION | | April | Founded MIMAKI SINGAPORE PTE. LTD. |
| | April | Opened sales offices at Saitama, Kumamoto | | April | Opened Kyoto sales office |
| | April | Founded MIMAKI EUROPE B.V. in Amsterdam, The Netherlands | | June | Opened Kobe sales office |
| | | | | July | Trade name Mimaki-nbn GmbH has changed to Mimaki Deutschland GmbH |
| | | | | September | Opened Shikoku sales office |
| | | | | September | Moved Osaka sales office |
| | | | 2014 | October | Opened Yokohama sales office |
| | | | 2015 | March | Changed the listing of our stock market to the first section of the Tokyo Stock Exchange |
| | | | | May | Opened Hachioji Development Center |



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Mimaki™ MIMAKI ENGINEERING CO., LTD. www.mimaki.co.jp

Headquarters / R&D / Manufacturing
Tokyo Branch Office (International Marketing Division)

2182-3 Shigeno-Otsu, Tomi-city, Nagano 389-0512
TKB Gotenyama Bldg. 5-9-41 Kitashinagawa, Shinagawa Tokyo 141-0001

Tele. +81-268-64-2281 Fax. +81-268-64-2285
Tele. +81-3-5420-8680 Fax. +81-3-5420-8686