

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	2,003 (consolidated) 821 (parent company only)

Board Members

 (As of August 5, 2020)

President	Kazuaki Ikeda
Managing Director	Kazuyuki Takeuchi
Executive Director	Hiroshi Miyake
Director	Yasuhiro Haba
Director	Koji Shimizu
Director	Nariaki Makino
Director	Takeshi Kodaira
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

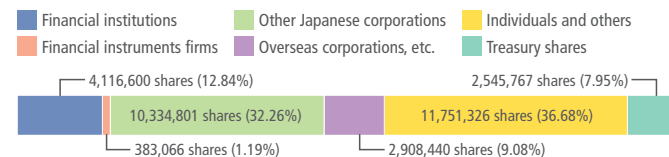
Stock Information

Number of Authorized Shares	128,160,000 shares
Number of Issued Shares	32,040,000 shares
Number of Shareholders	5,269

Major Shareholders

Shareholder name	Number of shares held (shares)	Investment ratio (%)
Ikeda Holdings, Inc.	4,497,200	15.25
Tanaka Kikaku Ltd.	2,330,000	7.90
Noriyuki Tanaka	2,028,900	6.88
Tokyo Small and Medium Business Investment & Consultation Co., Ltd.	1,524,000	5.17
MIMAKI ENGINEERING Employee Stock Ownership	1,445,900	4.90
State Street Bank and Trust Company 505019	1,304,800	4.42
The Master Trust Bank of Japan, Ltd.	1,232,200	4.18
The Hachijuni Bank, Ltd.	840,000	2.85
Adeki Partners Co., Ltd.	833,200	2.82
Epson Avsys 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 <i>Nihon Keizai Shimbun</i> .
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 UFJ Trust and Banking Corporation) cannot handle these procedures.
- Unreceived dividends are paid at the head office of Mitsubishi UFJ Trust and Banking Corporation.

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/>



Official SNS can be found here (Japanese only)

- Facebook <https://www.facebook.com/mimakiengineering/>
- YouTube <https://www.youtube.com/user/MimakiPR/videos>
- Instagram https://www.instagram.com/mimaki_japan/

BUSINESS REPORT 2020.3

April 1, 2019-March 31, 2020



Securities Code:
6638



Mimaki
MIMAKI ENGINEERING CO., LTD.



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

1

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

2

We aim to become a company that can adapt and quickly provide our 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 characteristics and abilities to the fullest extent



MIMAKI develops new organization and corporate image

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."

Kazuaki Ikeda
President



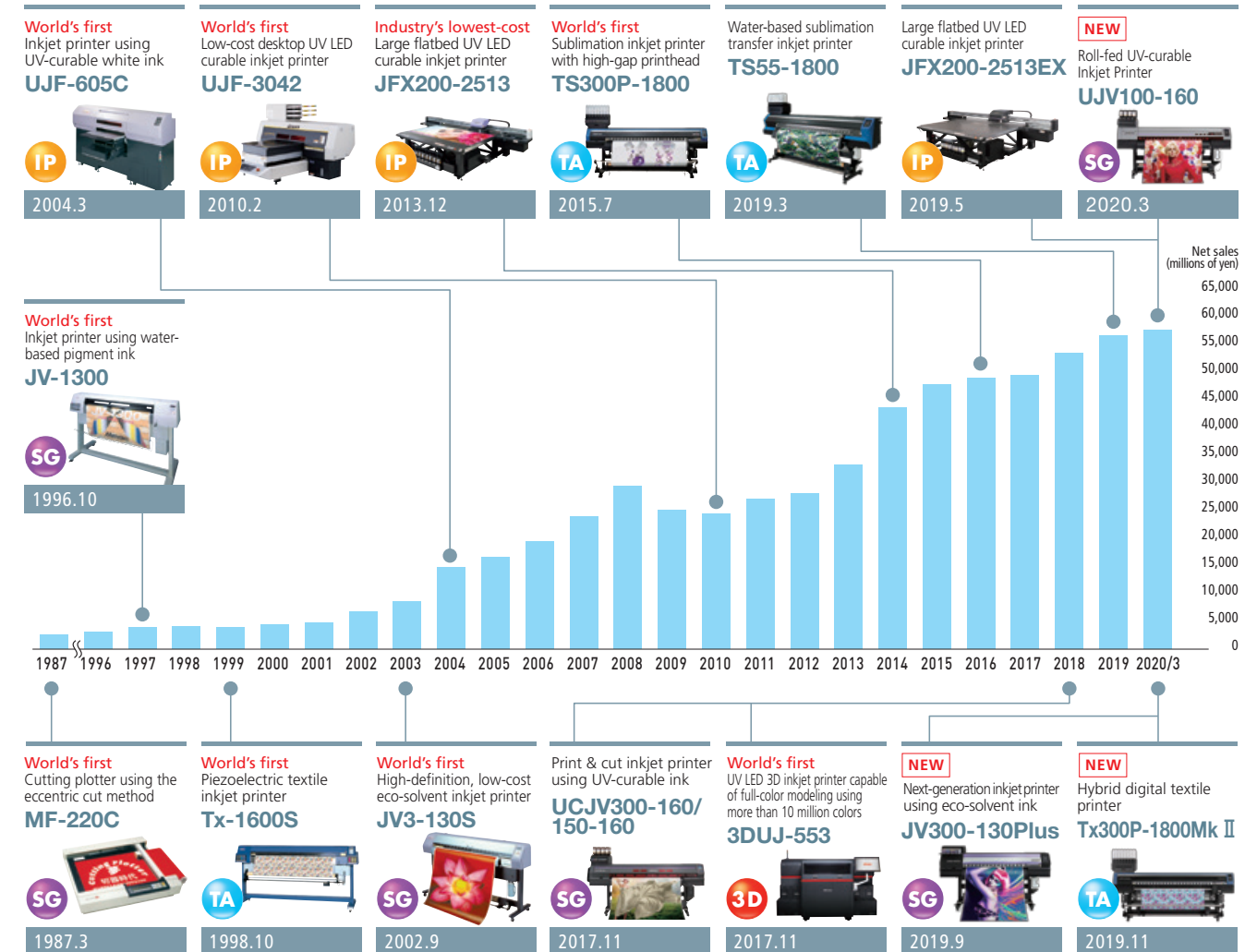
Providing the total solution: supporting everything from introduction to the final quality of products

The MIMAKI Group is a development-driven group of companies that provides integrated services through the development, manufacturing, sales, and maintenance service of products, such as industrial inkjet printers, cutting plotters, and inks. By leveraging our proprietary core technology, we will drive additional progress during the digital transformation and play our role as a solutions provider that supports everything from the introduction to the final quality of products.



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.



Providing products for three markets and developing the FA business

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

SG

Sign Graphics

Creating a variety of visual communication materials for business use, such as advertisements and signboards including large posters, car wrappings, soft signs, and display panels

Examples of applications



Main printing materials

- PVC sheeting
- banner sheeting
- window film, etc.



TA

Textile & Apparel

Meeting growing needs in the furniture industry as well as the fast fashion and sportswear industries with items such as cloth before sewing (textiles) and ready-made clothes (apparel)

Examples of applications



Main printing materials

- polyester
- cotton
- rayon
- silk



IP

Industrial Products

Printing for gifts, novelty items, custom-made goods for general consumers, and industrial products including instrument panels for automobiles and control panels for household electrical appliances and other products

Examples of applications



Main printing materials

- plastic
- acrylics
- glass
- metal
- wood, etc.



FA

Factory Automation

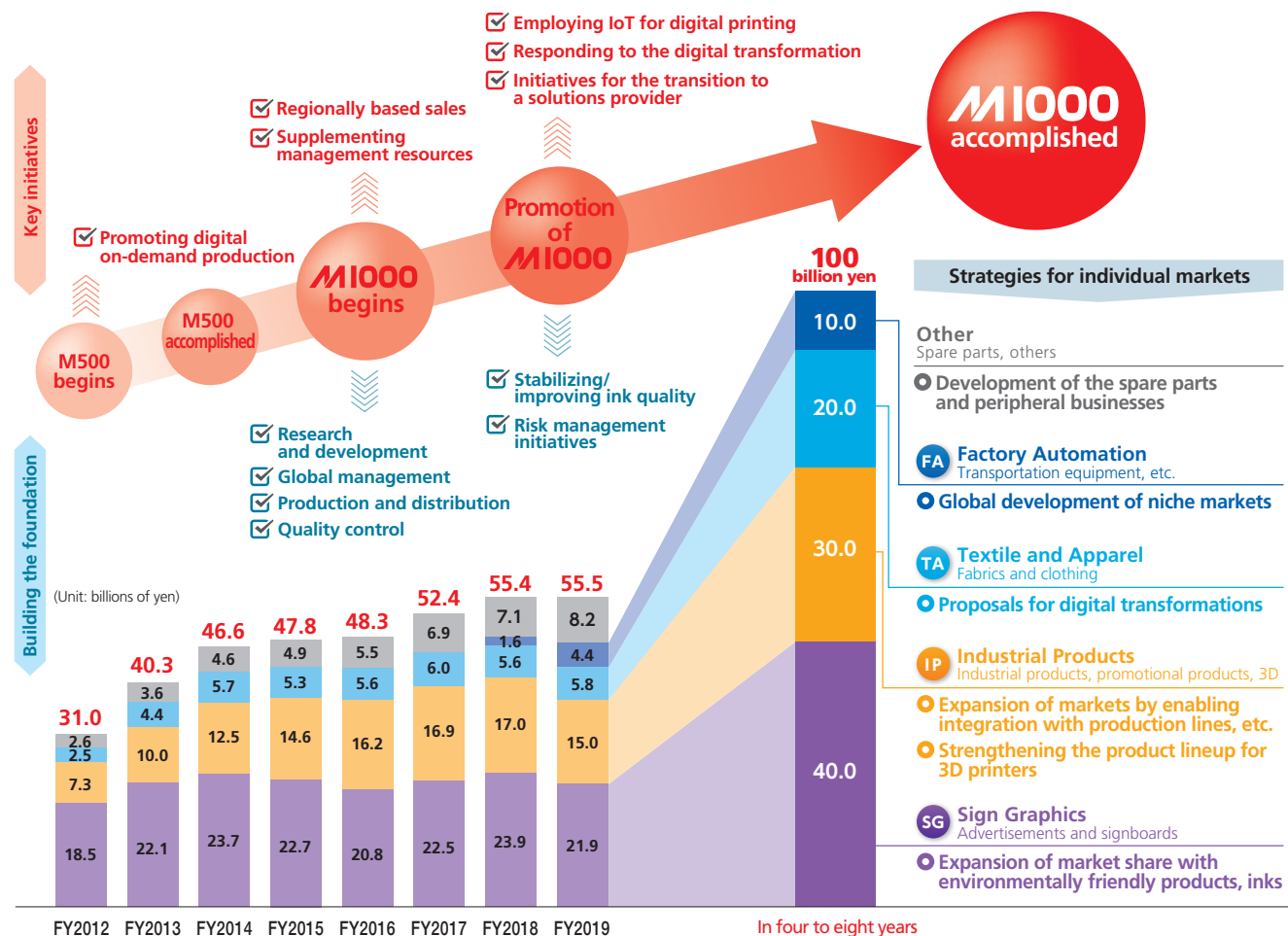
Developing five businesses based on vector and mechatronic technologies



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 also like to extend my deepest condolences to those who have been affected by COVID-19, and affirm that, by following the guidelines of various governments, MIMAKI Engineering will continue to work on ways to prevent the spread of this infectious disease. Before presenting the business report for our 45th term (from April 1, 2019 to March 31, 2020), I would like to say a few words to our shareholders, particularly to express my sincere appreciation for your continued support.



Kazuaki Ikeda President, MIMAKI ENGINEERING CO., LTD.

Overview of business performance during the fiscal year ended March 31, 2020

In the fiscal year ended March 31, 2020, net sales rose, though profits fell: net sales were 55,557 million yen (up 0.2% year on year) and operating profit was 1,353 million yen (down 55.0% year on year).

Looking at net sales by market, for Sign Graphics (SG), our JV series, one of our mainstay products lines which uses solvent inks, posted a decline in net sales. In the Industrial Products (IP) market, the new JFX200-2513EX, a large-format model launched in May 2019, recorded growth in sales, but the compact UJF series, another of our mainstay product lines, posted a decline in sales, and revenues fell overall. On the other hand, sales into the Textile & Apparel (TA) market were lifted by the impact of the new TS55-1800, which was launched in March 2019 as a product that enables both low running costs and long continuous operation. Factory Automation (FA) is a general term for operations by the Alpha Design Group and consists mainly of custom and PCB mounting equipment (equipment for inserting odd shaped parts and for coating with dehumidifying agents). As a result of the consolidation of the Alpha Design Group in the fourth quarter of the previous fiscal year, FA made a solid contribution to the increase in net sales for the fiscal year under review.

Looking at net sales by region, the Alpha Design Group contributed to sales in Japan, but even after excluding this contribution, the Group achieved growth in revenues. In Asia and Oceania, including China, performance was generally strong. Conversely, in the North, South, and Central American markets, North America and Brazil had driven a continuation of favorable performance until the third quarter, but revenues declined due to the economic slowdown caused by the spread of COVID-19 in the fourth quarter and the yen being stronger against local currencies than in the previous fiscal year. In Europe, the Middle East, and Africa, in addition to the yen strengthening against the euro (compared with the previous fiscal year), sales slowed in the major European countries, leading to a fall in revenues.

For profits, there were declines in items included under selling, general and administrative (SG&A) expenses, such as commission fees and quality assurance expenses. However the overall cost of sales ratio fell due to the impact of the consolidation for the full fiscal year for the FA segment, which has a higher cost of sales ratio than other business segments, and the overall strengthening of the yen against other currencies. As a result, operating profit declined. Profit attributable to owners of parent posted a loss of 777 million yen due to the recording of an extraordinary loss, which included impairment losses related to goodwill.

Outlook for the fiscal year ending March 31, 2021

Since the beginning of 2020, global economic activity has been constrained by the spread of COVID-19, resulting in a sharp slowdown. The Japanese economy continues to face a difficult environment as the result, among other factors, of self-restraint in economic activities taken in response to the state of emergency declared by the Japanese government. To respond effectively to fluctuating demand, in the

context of dramatic declines in demand from customers for printing, we have introduced a system of planned days off at all locations in Japan in addition to continuing initiatives that place the highest priority on securing the safety of our customers, business partners, and employees.

Under these conditions, while keeping a close eye on the important measures set out in M1000, the Group will strengthen our response to the digital transformation. We intend to achieve this by (1) promoting IoT for digital printing, (2) growing the 3D printer segment, and (3) increasing profits in the SG market. For reaching these objectives, the Group is working as one to promote initiatives as a solutions provider. In addition, for building a foundation to support these activities, we have worked to further improve the quality of inks; to strengthen systems for production, distribution, research, development, and global management; to promote regionally based sales activities; to adopt an extensive system of internal controls/compliance; to strengthen risk management; and to pursue further initiatives related to SDGs (the UN's Sustainable Development Goals).

However, right now it is unclear when the spread of COVID-19 will subside. We assume that the current situation will continue to affect economic activities in general and we recognize that it is difficult to expect a rapid recovery even after the situation is resolved and that it will be difficult to move ahead as planned with the important initiatives and activities mentioned above aimed at building a new foundation. Given this environment, it is difficult for us to make reasonable calculations for earnings forecasts, and so our forecasts for the fiscal year ending March 31, 2021 have not been finalized. As soon as it is possible to make earnings forecasts, we will announce the figures.

Message to shareholders

While keeping a close eye on the major objectives set out in M1000, we recognize that it will take longer than previously anticipated to achieve them. Based on this perception, we will take full advantage of our essential nature, defined in our management vision as "a company that can adapt and quickly provide our products that will satisfy the customers." We will also need to review, from the ground up, our business initiatives and the methods we have used in our work so far. Consequently, we are moving ahead with preparations to take advantage of the opportunities that will arise when the global economy begins to recover more completely.

Regarding returns to shareholders, based on the current situation and the outlook going forward, the year-end dividend for the fiscal year ended March 31, 2020 has been suspended. In addition, the dividend forecast for the fiscal year ending March 31, 2021 has not been finalized. Looking ahead, we will do everything possible to overcome what is occurring today while working to achieve a steady recovery in earnings. The recovery should be followed by further growth in line with shareholders expectations, and we are aiming to return to paying out a dividend as soon as possible.

In closing, I humbly ask for the continued guidance and encouragement of our shareholders.

Business locations in Japan

Head Office
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

JP Demonstration Center
6F, TOC Bldg., 7-22-17, Nishigotanda, Shinagawa, Tokyo 141-0031, Japan

Sales Bases
Tokyo, Osaka, Sapporo, Sendai, Nagano, Yokohama, Saitama, Nishi-Tokyo, Kitakanto (Utsunomiya), Kanazawa, Nagoya, Kyoto, Kobe, Hiroshima, Shikoku (Takamatsu), and Fukuoka

Group subsidiaries

○ Main branch of subsidiary

Mimaki Lithuania, UAB (Lithuania)

MIMAKI EUROPE B.V. (The Netherlands)

Mimaki Deutschland GmbH (Germany)

Mimaki Bompan Textile S.r.l. (Italy)

Mimaki La Meccanica S.p.A. (Italy)

MIMAKI EURASIA DIJITAL BASKI TEKNOLOJILERI PAZARLAMA VE TICARET LIMITED SIRKETI (Turkey)

Alpha Automation Technology (Shenzhen) Co., Ltd. (China)

Dalian Alpha Design Co., Ltd. (China)

Shanghai Mimaki Trading Co., Ltd. (China)

MIMAKI IJ TECHNOLOGY CO., Ltd. (China)

ALPHA DESIGN CO., LTD. (Japan)

ALPHA SYSTEMS CO., LTD. (Japan)

Tonami Corporation Ltd. (Japan)

MIMAKI PRECISION Co., Ltd. (Japan)

GRAPHIC CREATION Co., Ltd. (Japan)

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

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

MIMAKI (THAILAND) CO., LTD. (Thailand)

MIMAKI AUSTRALIA PTY LTD (Australia)

MIMAKI INDIA PRIVATE LIMITED (India)

MIMAKI SINGAPORE PTE. LTD. (Singapore)

PT. MIMAKI INDONESIA (Indonesia)

MIMAKI BRASIL COMERCIO E IMPORTACAO LTDA (Brazil)

LUCK'A Inc. (Japan)

Corporate History

1975	August	MIMAKI ENGINEERING was founded as a private limited company.	2004	April	Founded MIMAKI PRECISION Co., Ltd.	2009	January	Received ISO14001 certification.	2016	April	Founded MIMAKI EURASIA DIJITAL BASKI TEKNOLOJILERI PAZARLAMA VE TICARET LIMITED SIRKETI
1981	May	Reorganized into a stock company, MIMAKI ENGINEERING Co., Ltd.	2004	April	Founded MIMAKI EUROPE B.V.	2009	June	Founded Shanghai Mimaki Trading Co., Ltd.	2016	July	Opened the JP Demonstration Center.
1983	December	Started development of the A2 flatbed pen plotter (RY-1003) for OEMs.	2004	September	Acquired Bokuya Factory in Tomi-shi, Nagano Prefecture.	2010	August	Founded MIMAKI PINGHU TRADING CO., LTD.	2016	July	Opened the TA and IP Lab Center.
1985	February	Started sales of the A2 flat pen plotter under the Hokusai brand.	2005	April	Opened the Technical Call Center.	2011	November	Founded PT. MIMAKI INDONESIA.	2017	August	Opened the TA and IP Lab Center.
1986	March	Started operation of the Kazawa Factory.	2006	April	Acquired GRAPHIC CREATION Co., Ltd. as a subsidiary.	2013	April	Founded MIMAKI AUSTRALIA PTY LTD.	2017	February	Founded Mimaki Lithuania, UAB.
1995	July	Founded MIMAKI ENGINEERING (TAIWAN) Co., Ltd.	2006	August	Relocated the Head Office to Shigeno-Otsu, Tomi-shi, Nagano Prefecture.	2013	April	Founded MIMAKI SINGAPORE PTE. LTD.	2017	June	Founded Mimaki Bompan Textile S.r.l.
1999	January	Received ISO 9001 certification.	2007	March	Listed on the JASDAQ Securities Exchange.	2015	July	Founded MIMAKI INDIA PRIVATE LIMITED.	2018	October	Acquired ALPHA DESIGN CO., LTD as a subsidiary.
2003	September	Founded MIMAKI USA, INC.	2008	December	Founded MIMAKI IJ TECHNOLOGY CO., Ltd.	2015	March	Moved our shares to the Tokyo Stock Exchange First Section.	2018	November	Acquired LUCK'A Inc. as a subsidiary.
2003	October	Opened the Nagano Development Center.	2008	July	Acquired Mimaki Deutschland GmbH as a subsidiary.	2015	July	Opened Shigeno Showroom in Tomi-shi, Nagano Prefecture.	2019	March	Founded MIMAKI (THAILAND) CO., LTD.

Drafting Plotters

1985 February MF-120 A2 Flat 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	1994 May MR-190 LED Plotter A0 Version	1995 March JP-560/590 Monochrome Inkjet Plotter
1997 December JP-660/690C Full-Color Inkjet Plotter	1999 November MR-1600 LED Plotter A1 Version		

Cutting Plotters

1987 March MF-220C A2 Flat Cutting Plotter	1989 October CG-90SD Cutting Plotter	1990 January CG-120 Cutting Plotter with Auto-Roll Feeder	1991 June CG-45 Desktop Cutting Plotter
1988 June CG-45 Desktop Cutting Plotter	1991 June MC-300S Desktop Cutting Plotter	1993 February HF-500 Heat Pen Cutting Plotter	1994 January CG-6/9/12 Low-Cost Cutting Plotter
1992 January CG-50 High-Speed Cutting Plotter	1994 January CG-6/9/12 Low-Cost Cutting Plotter	1995 January Vector Link Cutting Software for PS (Mac OS)	1996 October CAM LINK Cutting Data Conversion Software
1993 February HF-500 Heat Pen Cutting Plotter	1994 January CG-6/9/12 Low-Cost Cutting Plotter	1997 January CG-100AP 1-Meter-Width Apparel Pattern Cutting Plotter	1998 March My Brain Vehicle Cutting System for Car Film
1995 January Vector Link Cutting Software for PS (Mac OS)	1996 October CAM LINK Cutting Data Conversion Software	1999 June CG-100/130Lx High-Speed Cutting Plotter	2000 January Fine Cut Plug-In Cutting Software for Illustrator
1997 January CG-100AP 1-Meter-Width Apparel Pattern Cutting Plotter	1998 March My Brain Vehicle Cutting System for Car Film	2002 June Fine Cut for Corel Cutting Software for Corel Draw	2003 June CG-130FX Cutting Plotter with High-Speed Crop-Marker Sensor
1999 June CG-100/130Lx High-Speed Cutting Plotter	2000 January Fine Cut Plug-In Cutting Software for Illustrator	2004 April CG-160FX Cutting Plotter with High-Speed Crop-Marker Sensor	2005 October CG-75ML+JV3-75SP II Print & Cut Combination
2000 January Fine Cut Plug-In Cutting Software for Illustrator	2002 June Fine Cut for Corel Cutting Software for Corel Draw	2006 March Simple Cut Cutting Application Software	2007 October CG-60SR Desktop Cutting Plotter
2002 June Fine Cut for Corel Cutting Software for Corel Draw	2004 April CG-160FX Cutting Plotter with High-Speed Crop-Marker Sensor	2008 January CF3-1631/1610 Flatbed Cutting Plotter with Router Head	2009 February TPC-1000 Printer Cutter for Sports Apparel
2003 June CG-130FX Cutting Plotter with High-Speed Crop-Marker Sensor	2005 October CG-75ML+JV3-75SP II Print & Cut Combination	2010 October FineCut8 Plug-In Cutting Software	2011 March JV34-260 Super-Wide-Format Inkjet Printer
2004 April CG-160FX Cutting Plotter with High-Speed Crop-Marker Sensor	2006 March Simple Cut Cutting Application Software	2011 May RasterLink6 IJP Software	2012 February UJF-3042HG UV LED Curable Flatbed Inkjet Printer
2005 October CG-75ML+JV3-75SP II Print & Cut Combination	2007 October CG-60SR Desktop Cutting Plotter	2012 June Tx500-1800DS Direct Printing Submission Inkjet Printer	2013 April JV300-130/160 Solvent Inkjet Printer
2006 March Simple Cut Cutting Application Software	2009 February TPC-1000 Printer Cutter for Sports Apparel	2013 April CG-60/100SR III High-Quality Cutting Plotter	2014 June JV300-130/160 Solvent Inkjet Printer
2007 October CG-60SR Desktop Cutting Plotter	2011 March JV34-260 Super-Wide-Format Inkjet Printer	2015 February CFL-605RT Small Flatbed Cutting Plotter	2015 October UJF-6042Mk II UV LED Curable Flatbed Inkjet Printer
2008 January CF3-1631/1610 Flatbed Cutting Plotter with Router Head	2012 February UJF-3042HG UV LED Curable Flatbed Inkjet Printer	2017 November CF22-1225 Flatbed Cutting Plotter	2017 November UCJV300-160 New Technology UV LED Curable Inkjet Printer Using UV-curable Ink
2009 February TPC-1000 Printer Cutter for Sports Apparel	2013 April JV300-130/160 Solvent Inkjet Printer	2018 July UCJV300-75/107/130 Print & Cut Inkjet Printer Using UV-Curable Ink	2018 July UCJV300-75/107/130 Print & Cut Inkjet Printer Using UV-Curable Ink
2010 October FineCut8 Plug-In Cutting Software	2014 June JV300-130/160 Solvent Inkjet Printer	2019 September CG-75/130/160 FX II Plus Multi Cutting Plotter	2019 September CG-75/130/160 FX II Plus Multi Cutting Plotter
2011 May RasterLink6 IJP Software	2015 February CFL-605RT Small Flatbed Cutting Plotter		
2012 June Tx500-1800DS Direct Printing Submission Inkjet Printer	2017 November CF22-1225 Flatbed Cutting Plotter		
2013 April CG-60/100SR III High-Quality Cutting Plotter	2018 July UCJV300-75/107/130 Print & Cut Inkjet Printer Using UV-Curable Ink		
2015 February CFL-605RT Small Flatbed Cutting Plotter	2019 September CG-75/130/160 FX II Plus Multi Cutting Plotter		

Inkjet Printers

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	1999 November JV2-180 Large-Format Full-Color Inkjet Printer	2000 November TX Link Software RIP for Textile Printing
1997 October Raster Link Software RIP for PS2	1999 November JV2-180 Large-Format Full-Color Inkjet Printer	2001 June JV4-130/160/180 Large-Format Full-Color Inkjet Printer	2002 January DM2-1810 Flatbed Inkjet Printer
2000 November TX Link Software RIP for Textile Printing	2001 June JV4-130/160/180 Large-Format Full-Color Inkjet Printer	2003 January DM2-1810 Flatbed Inkjet Printer	2004 March UJF-605C Flatbed UV-Curable Inkjet Printer
2001 June JV4-130/160/180 Large-Format Full-Color Inkjet Printer	2002 September JV3-130S/160S Solvent Inkjet Printer	2004 March UJF-605C Flatbed UV-Curable Inkjet Printer	2005 November DS-1600/1800 Direct Dye Sublimation Printer
2002 September JV3-130S/160S Solvent Inkjet Printer	2003 January DM2-1810 Flatbed Inkjet Printer	2005 November DS-1600/1800 Direct Dye Sublimation Printer	2006 March Simple Cut Cutting Application Software
2003 January DM2-1810 Flatbed Inkjet Printer	2004 March UJF-605C Flatbed UV-Curable Inkjet Printer	2006 March Simple Cut Cutting Application Software	2007 August UJF-605R II Roll-Fed UV-Curable Inkjet Printer
2004 March UJF-605C Flatbed UV-Curable Inkjet Printer	2005 March GP-604D Garment Printer	2007 August UJF-605R II Roll-Fed UV-Curable Inkjet Printer	2008 January CF3-1631/1610 Flatbed Cutting Plotter with Router Head
2005 March GP-604D Garment Printer	2006 January Mimaki Profile Master Color Management System	2008 January CF3-1631/1610 Flatbed Cutting Plotter with Router Head	2009 February TPC-1000 Printer Cutter for Sports Apparel
2006 January Mimaki Profile Master Color Management System	2007 January UJF-605C II Flatbed UV-Curable Inkjet Printer	2010 October FineCut8 Plug-In Cutting Software	2011 March JV34-260 Super-Wide-Format Inkjet Printer
2007 January UJF-605C II Flatbed UV-Curable Inkjet Printer	2008 January IPF-1610B/1610B-U Industrial Flatbed UV-Curable Inkjet Printer	2011 March JV34-260 Super-Wide-Format Inkjet Printer	2012 February UJF-3042HG UV LED Curable Flatbed Inkjet Printer
2008 January IPF-1610B/1610B-U Industrial Flatbed UV-Curable Inkjet Printer	2009 February TPC-1000 Printer Cutter for Sports Apparel	2012 February UJF-3042HG UV LED Curable Flatbed Inkjet Printer	2013 April JV300-130/160 Solvent Inkjet Printer
2009 February TPC-1000 Printer Cutter for Sports Apparel	2010 August Raster Link Pro4 Software RIP for PS3	2013 April JV300-130/160 Solvent Inkjet Printer	2014 June JV300-130/160 Solvent Inkjet Printer
2010 August Raster Link Pro4 Software RIP for PS3	2011 March JV34-260 Super-Wide-Format Inkjet Printer	2014 June JV300-130/160 Solvent Inkjet Printer	2015 February CFL-605RT Small Flatbed Cutting Plotter
2011 March JV34-260 Super-Wide-Format Inkjet Printer	2012 February UJF-3042HG UV LED Curable Flatbed Inkjet Printer	2015 February CFL-605RT Small Flatbed Cutting Plotter	2016 February TS500P-3200 Dye Sublimation Inkjet Printer
2012 February UJF-3042HG UV LED Curable Flatbed Inkjet Printer	2013 April JV300-130/160 Solvent Inkjet Printer	2016 February TS500P-3200 Dye Sublimation Inkjet Printer	2017 November UCJV300-160 New Technology UV LED Curable Inkjet Printer Using UV-curable Ink
2013 April JV300-130/160 Solvent Inkjet Printer	2014 June JV300-130/160 Solvent Inkjet Printer	2017 November UCJV300-160 New Technology UV LED Curable Inkjet Printer Using UV-curable Ink	2018 July UCJV300-75/107/130 Print & Cut Inkjet Printer Using UV-Curable Ink
2014 June JV300-130/160 Solvent Inkjet Printer	2015 February CFL-605RT Small Flatbed Cutting Plotter	2018 July UCJV300-75/107/130 Print & Cut Inkjet Printer Using UV-Curable Ink	2019 September CG-75/130/160 FX II Plus Multi Cutting Plotter
2015 February CFL-605RT Small Flatbed Cutting Plotter	2016 February TS500P-3200 Dye Sublimation Inkjet Printer	2019 September CG-75/130/160 FX II Plus Multi Cutting Plotter	
2016 February TS500P-3200 Dye Sublimation Inkjet Printer	2017 November UCJV300-160 New Technology UV LED Curable Inkjet Printer Using UV-curable Ink		
2017 November UCJV300-160 New Technology UV LED Curable Inkjet Printer Using UV-curable Ink	2018 July UCJV300-75/107/130 Print & Cut Inkjet Printer Using UV-Curable Ink		
2018 July UCJV300-75/107/130 Print & Cut Inkjet Printer Using UV-Curable Ink	2019 September CG-75/130/160 FX II Plus Multi Cutting Plotter		

2016 February TS500P-3200 Dye Sublimation Inkjet Printer	2016 November JFX200-2531 Large-Format UV LED Curable Flatbed Inkjet Printer	2017 November UCJV300-160 New Technology UV LED Curable Inkjet Printer Using UV-curable Ink	2017 November UCJV150-160 New Technology UV LED Curable Inkjet Printer Using UV-curable Ink
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3D We use 3D printing to provide new value through a product lineup that meets the diverse needs of customers



Mimaki 3D Printer **3DUJ-553**

World's first!* The first printer in the world to achieve full-color modeling using more than 10 million colors

Uses the UV curing inkjet method, where individual layers of UV ink are built up to create a model, for applications such as solid deposits for object signboards and architectural models, enabling unparalleled color reproduction and modeling.

*Source: our own research conducted in August 2017



Available modeling area: 508 mm x 508 mm x 305 mm



3DFF-222

For in-house production of print jigs and three-dimensional signs

A desktop 3D printer that employs FFF (Fused Filament Fabrication) technology. FFF technology is a method that extrudes resin in filaments from a nozzle as the filaments are melted and then built up in layers. This is an ideal choice for use in combination with our flatbed UV printers, and can be used in a wide range of applications, such as in-house production of print jigs or creating 3D signboards.



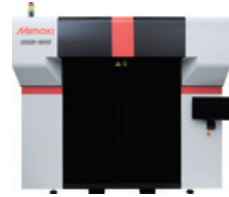
Available modeling area: 210 mm x 200 mm x 195 mm



3DGD-1800

Innovative sign graphics created with large-sized/high-speed 3D printing

This method uses gel dispensing printing technology, where UV-curable gel resin is extruded in a line then instantly cured using ultraviolet light and built up in layers. By combining models using this technology with one of our inkjet printers, it becomes possible to create 3D signboards that have a bigger impact.



Available modeling area: 1,450 mm x 1,110 mm x 1,800 mm

▶ Creating a 3D diorama of the Nihonbashi area

In February 2020, we worked in cooperation with Mitsui Fudosan Residential to create a diorama of the Nihonbashi area with 3DUJ-553.

This huge (1/1,000 scale) diorama has more than 80 parts, and by enabling only the required individual parts to be replaced when the real-world cityscape changes, we succeeded in creating

an up-to-date reproduction.

The diorama created in this way will be exhibited in Nihonbashi Salon of Mitsui Fudosan Residential (Japan), and is intended to show how the cityscape is changing in real time or almost from day to day.

▶ Smithsonian Institution, + 3DUJ-553 Washington, DC

In January 2020, 3DUJ-553 was placed in the USA's Smithsonian Institution, the world's largest museum, education, and research complex. As a result, our 3D printers will be contributing to the planning and creation of exciting exhibitions arranged by the Smithsonian and by other museums and agencies of the federal government of the United States.

Going forward, it is intended that this equipment will be used to create models of objects for public experience-based education, braille maps for visually impaired visitors, and so on.

▶ Providing Simplified Face Shields

In April 2020, beginning with the Tomi Municipal Hospital in Tomi City, Nagano Prefecture, we provided simplified face shields created with our 3D printer, 3DFF-222. These shields were provided for free not only for people in medical institutions, but also to a wide range of people working in essential industries. The frame of the simplified face shield, which rests on someone's head, was created using our 3D printer. The material is a plant-derived bio-plastic called PLA filament, which is both flexible and durable. A highly transparent PET film was used for the shield to provide pure transparency. Our flatbed cutting plotter, CF22-1225, was used for cutting the PET film.



Autophagy 3D models created with 3DUJ-553



▶ AI Amok (movie) + 3DUJ-553

In *AI Amok*, a movie starring Takao Osawa, one of our full-color UV-curable inkjet 3D printers, 3DUJ-553, was used on the movie set.

This printer, representing a cutting-edge piece of technology due its beautiful external design and the ability to create full-color 3D models, was set up in the laboratory of the protagonist, Osawa's character Kosuke Kiryu, and was used in one of the scenes in the movie.



3DUJ-553 as it appeared in the movie scene

▶ Tokyo Institute of Technology + 3DUJ-553

3D autophagy (cell self-repairing) models created with 3DUJ-553 were displayed in the exhibition room of the Centennial Hall at the Tokyo Tech Museum and Archives.

The 3D models were polished after being created with a 3D printer, then displayed with illumination from below so that the internal structures were easier to see.

MIMAKI News Flash MIMAKI receives Medal with Dark Blue Ribbon

In November 2019, MIMAKI was awarded the Medal with Dark Blue Ribbon by the Japanese government in recognition of donations, etc. made by the Company over many years to help improve educational research at the National College of Technology. The medal and a certificate of merit were presented to MIMAKI by Nobukazu Doi, president of the National Institute of Technology, Nagano College.

In recognition of receiving this award—in addition to nurturing the engineers who will be responsible for the next generation—we will continue to support the further development of regional industry.



MIMAKI will use inkjet technology to contribute to 7 of the 17 sustainable development goals (SDGs) adopted by the United Nations in 2015



Our Group is working enthusiastically on resource recycling management and related technology as part of our response to the need for sustainability

Up to this point, we had used proprietary inkjet technology to promote the growth of digital on-demand printing, in turn contributing to fulfilling the needs of society and the environment. Going forward, we will continue to effectively harness the digital transformation (the shift to digitization that includes the value chain and leads to new added value). In this way, we will be able to respond promptly to the needs of society and the environment that are linked to high-level added value, such as unattended operation, saving labor, higher speeds and quality, and waterless printing—all technologies that are expected to grow.

Helping achieve a sustainable society by promoting digital on-demand printing

By using proprietary raster and vector technologies, we will drive the further development of digital on-demand printing.

Raster technology Inkjets, etc.



In inkjet printing, the ink is discharged only onto the area being printed, so no ink is wasted. As there is no need to clean printing plates after they are used, the production environment is clean and environmentally friendly.

Vector technology Cutting plotters, etc.



Proprietary technology allows the media (the item being printed) to be cut into any shape. Using high-precision cutting technology with tight tolerances, no media is wasted, which contributes to conserving resources.

Using proprietary raster and vector technologies to promote digital on-demand printing and to contribute to fulfilling the needs of society and the environment.

What is digital on-demand printing?

Traditional analog printing

Traditional analog printing uses printing plates, which leads to concerns about environmental pollution from cleaning the plates, equipment, and materials.

Environmental pollution



In addition, a minimum volume of processing dyes is required, which requires production based on estimates and leads in turn to excess inventory and inventory management issues.

Excess inventory



Inventory management



Warehousing space is also needed to store the printing plates and to manage excess inventory.

Plate management



Digital on-demand printing

Digital on-demand printing is a system that produces only the amount needed at the time. Inkjet technology, which does not use printing plates, saves water and results in low levels of waste.

Saving water



Low levels of waste



Moreover, because the equipment takes up little space and has a clean working environment, production is possible within urban areas, close to where it is consumed.

Reduced space



Another characteristic is that by linking where consumption takes place with where it is produced, the time and costs associated with distribution can be reduced.

Short delivery times



Saving water

Water pollution caused by dyes can be eliminated using inkjet printing, while sublimation transfer printing also enables water savings



Reduced distribution

Distribution is shortened by digital on-demand printing



Lower inventory losses

Use inkjet printing minimizes lost inventory



More efficient use of production plants

Inkjet printing makes it possible to have environmentally conscious production plants



Developing and manufacturing environmentally friendly inks

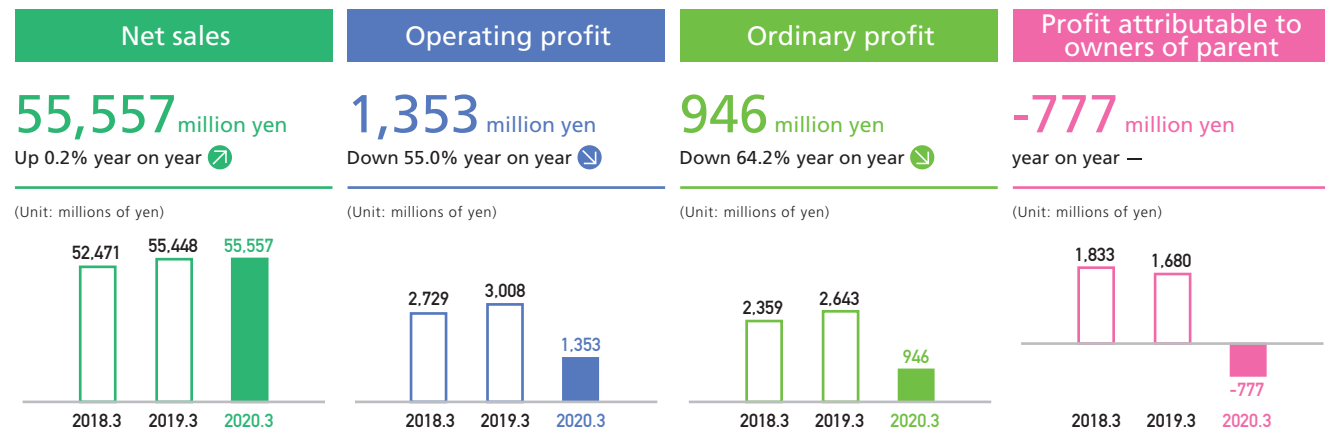
Environmentally friendly eco-ink also protects the health of the operator



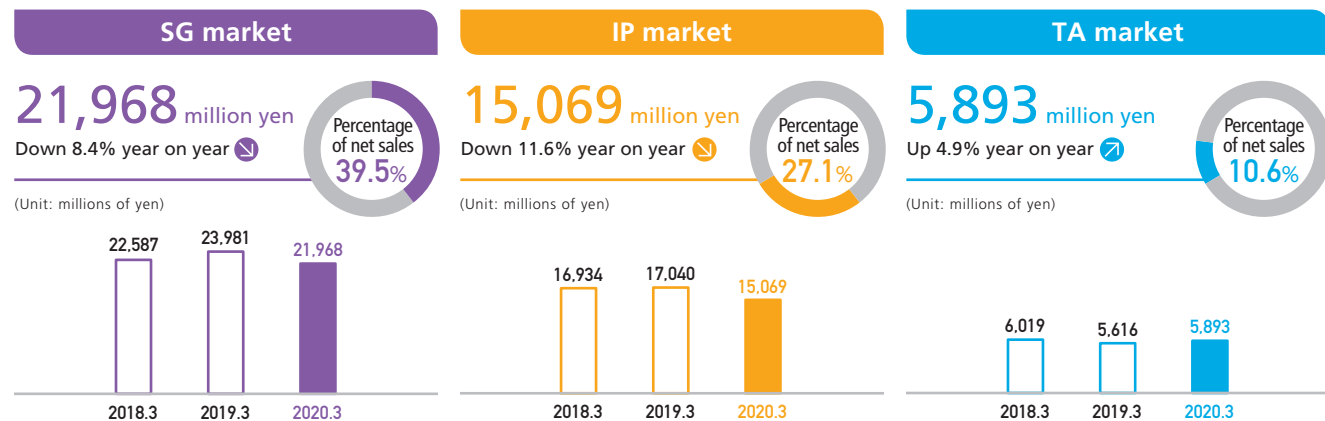
Environmentally aware ink cartridges

Using eco-ink cartridges

Consolidated performance highlights for the fiscal year ended March 2020



Performance highlights by market for the fiscal year ended March 2020

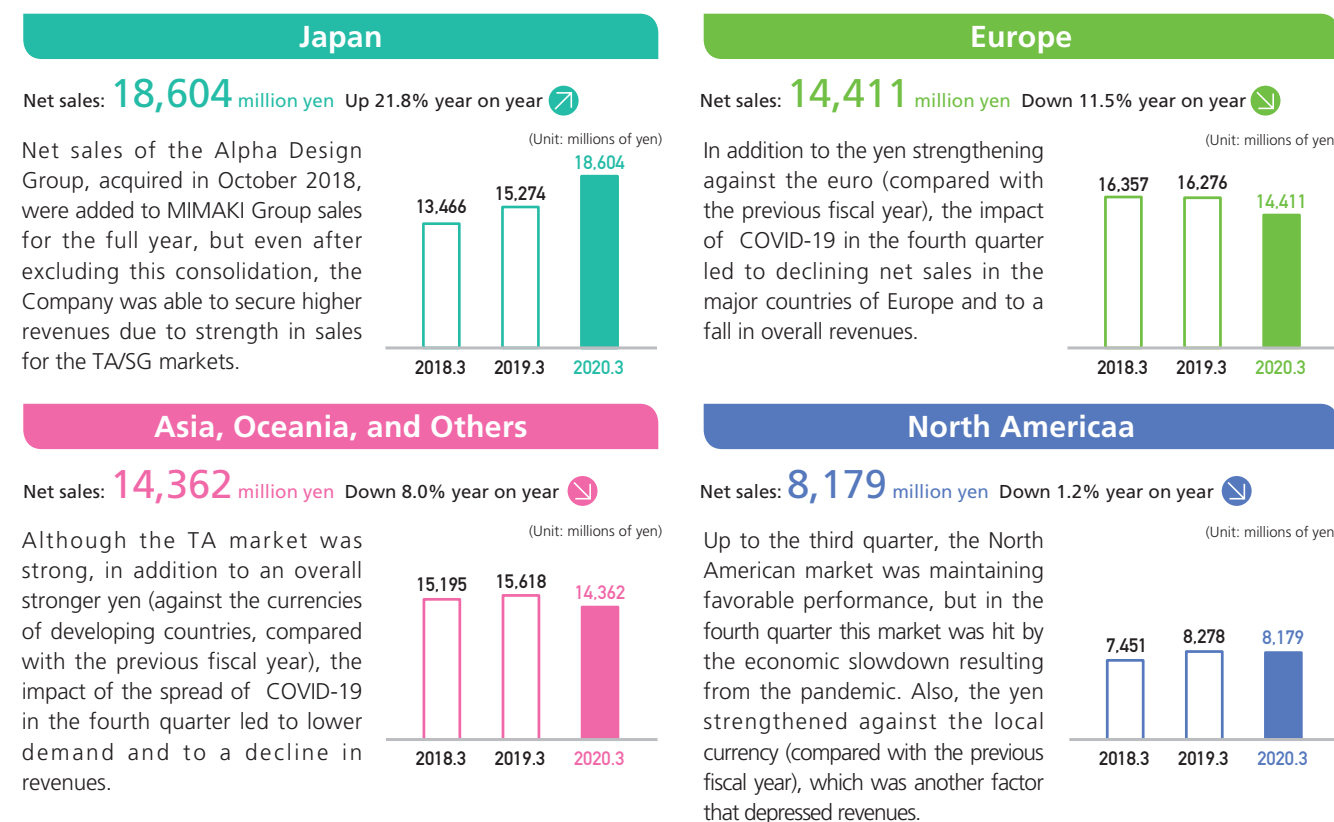


Net sales of products for the SG market, such as advertisements and signboards, were 21,968 million yen, down 8.4% year on year. Sales fell for the JV series, one of our mainstay products and which uses solvent inks, leading to a year-on-year decline in revenues.

Net sales of items for the IP market, which includes novelty items and industrial products, were 15,069 million yen, down 11.6% year on year. The new large-format model, JFX200-2513EX, launched in May, recorded a growth in sales, but the compact UJF series, another of our mainstay product lines, posted a decline in sales, so overall revenues fell compared with those of the previous fiscal year.

Net sales of products for the TA market, such as clothing and fabrics, came to 5,893 million yen, up 4.9% year on year. Sales for the TA market rose year on year due to the impact of the new TS55-1800, which was launched in March 2019 as a product that enables both low running costs and long continuous operation.

Market Conditions by Region for the fiscal year ended March 2020



Net sales of the Alpha Design Group, acquired in October 2018, were added to MIMAKI Group sales for the full year, but even after excluding this consolidation, the Company was able to secure higher revenues due to strength in sales for the TA/SG markets.

In addition to the yen strengthening against the euro (compared with the previous fiscal year), the impact of COVID-19 in the fourth quarter led to declining net sales in the major countries of Europe and to a fall in overall revenues.

Although the TA market was strong, in addition to an overall stronger yen (against the currencies of developing countries, compared with the previous fiscal year), the impact of the spread of COVID-19 in the fourth quarter led to lower demand and to a decline in revenues.

Up to the third quarter, the North American market was maintaining favorable performance, but in the fourth quarter this market was hit by the economic slowdown resulting from the pandemic. Also, the yen strengthened against the local currency (compared with the previous fiscal year), which was another factor that depressed revenues.

