



Corporate Profile



Developing the most advanced technology
and keeping it most affordable.
This is the spirit of SHIMA SEIKI.

SHIMA SEIKI



Ever Onward

Limitless Progress

We strive to become an indispensable company to the society through sustainable business development.

We do this under the motto of “**Ever Onward**” with “love”, “creation” and “passion” as our mantra.

Love

We contribute to society through our creative craftsmanship, which is friendly to both people and the environment. We strive to contribute to society through love for our work, people, country, community and the earth.

Creativity

We aim to create world’s firsts through our finely honed sensitivity and sense of creativity.

Passion

We tackle new challenges with passion and chart our own future course by putting our all into our products and services.



A Message from the Chairman, Representative Director

Founded on the development of the world’s first fully automated glove knitting machine, we at SHIMA SEIKI MFG., LTD. have continually challenged ourselves to develop innovative technology under our corporate motto **Ever Onward**.

Now, SHIMA SEIKI has evolved into a highly trusted manufacturer of computerized glove knitting machines, computerized flat knitting machines, and computer graphic design systems, with a leadership role in a variety of industries worldwide.

As consumer needs are expected to become more and more diverse, we realize the necessity to support diversity for our customers as well. Our efforts continue to focus on these market trends and needs, and we will continue to offer unique and highly value-added products based on the most advanced technologies.

We are a company whose source for inspiration and motivation is our customers, and we deeply appreciate your continuing trust and support. We at SHIMA SEIKI are confident that we can create a mutually beneficial relationship with all of you.

Chairman,
Representative Director

Mariko Shimizu

Business Operations

•Masahiro Shima establishes SHIMA SEIKI MFG., LTD., in Wakayama City, Wakayama Prefecture, to produce glove knitting machines that are completely automated.

•Owing to the increasing size of the Company, the administrative offices and factory are moved to Sakata, Wakayama City, the present location.



•Receives a gold medal at an industrial fair in Leipzig, Germany.

•Masahiro Shima receives the 25th Okochi Memorial Technology Award, Japan's most prestigious industrial award for excellence and strength in technological development.

•SHIMA FINE PRESS CO., LTD. is established.

•Opens the Osaka Branch Office.

•Establishes SHIMA SEIKI EUROPE LTD. in the U.K., the company's first overseas subsidiary.

•Opens Taipei Branch in Taiwan.
•Establishes SHIMA SEIKI U.S.A. INC. in New Jersey.

•Opens the Tokyo Branch Office.
•The Shima Idea Center of the SHIMA SEIKI Group and Kamitani Electronic Industries, Ltd. merge into SHIMA SEIKI MFG., LTD.

•Masahiro Shima is awarded the Medal of Honor with Purple Ribbon at the youngest age in the award's history.

•The new headquarters building is completed.
•Company shares are publicly listed on the Second Section of the Osaka Securities Exchange.

Products

1962

1964

1967

1968

1969

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1975

1978

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1981

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1987

1988

1990

•Successfully produces a fully automated glove knitting machine.

•Begins production of the world's first fully automated collar knitting machine, the FAC, and extends its business into the flat knitting machine industry.

•Develops the world's first fully automated semi-full fashion knitting machine, the SF.

•Exhibits its fully automated semi-full fashion knitting machine at the Tokyo Harumi International Knitting Machinery Exhibition. The company's presence at this show ensures it a prominent place among manufacturers of flat knitting machines.

•Develops the world's first fully automated seamless glove knitting machine, the SFG.

•Displays its full line of machinery at the International Textile Machinery (ITMA) Exhibition in Paris. Upon receiving international acclaim, the company begins exporting its products.

•Develops a fully automated jacquard pattern glove knitting machine, the SJG.

•Develops the SNC, a computerized flat knitting machine that revolutionizes the apparel industry.

•Develops the famed SEC computerized flat knitting machine.

•Develops the SDS®-1000 design system.

•Improves the seamless glove knitting machine through computerization, successfully allowing the production of gloves in a single process on its SFG series.
•Develops the SDS®-500 design system.

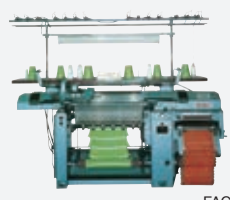
•Displays its full product line at the 9th ITMA Exhibition in Milan, Italy. The main attraction of SHIMA SEIKI's exhibit, the Total Knitting System, gains high recognition from international participants.

•Develops the SDS®-380 series computer graphics system, which is adopted in broadcasting and automotive industries, among others.
•Introduces the world's first Digital Stitch Control System (DSCS®) that supports knitting with a dimensional error of just ±1%.

•Develops and markets the PGM-2 apparel CAD system.
•Develops its long-anticipated next-generation computerized flat knitting machine, the SES® series.



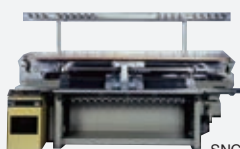
Fully automated glove knitting machine



FAC



International Textile Machinery Exhibition



SNC



SDS®-1000



Apparel CAD PGM-2



SES®122-FF

•Receives the Tecnica della Confezione International Award.
•Masahiro Shima receives the title of Honorary Doctorate from Cranfield Institute of Technology, U.K., for the development of DSCS®, which revolutionized the knitting industry.

•Receives the Jubilee Award from the Textile Institute of Great Britain.

•Company shares are publicly listed on the First Section of the Tokyo Stock Exchange.

•Installs a PV (photovoltaic) system.

•Receives the Minister of Economy, Trade and Industry Award for achievements in intellectual property management.
•Establishes SHIMA SEIKI WIN WIN LTD., in Hong Kong.
•Acquires 100% of the shares held by SHIMA-ORSI S.R.L. in Milan, Italy.

•Receives the 53rd Okochi Memorial Foundation Grand Production Prize.
•Establishes SHIMA SEIKI WIN WIN SHANGHAI LTD. in China.
•Receives Minister of Economy, Trade and Industry Award for efforts including factories that blend in with the natural surroundings.

•Establishes SHIMA SEIKI KOREA INC. in Seoul.
•Establishes TOYOBOSHI KOGYO CO., LTD. in Japan.
•Establishes SHIMA SEIKI SPAIN, S.A.U.
•Opens "Knit Museum" in Wakayama City.

•Masahiro Shima is awarded the title of Commander of the Order of the Star of Italian Solidarity (Commendatore dell'Ordine della Stella della Solidarieta Italiana), which is the second-highest honor of the Order, for his contribution to the Italian Republic.

•Completes construction of the FA3 plant, which is dedicated to the assembly of WHOLEGARMENT® knitting machines.
•Holds a fashion show in commemoration of its 50th anniversary.

•Masahiro Shima receives an honorary degree of Doctor of Business Administration from Drexel University, USA.

•Masahiro Shima receives the 17th Kigyoka Prize/Kigyoka Grand Prize sponsored by Kigyoka Network Co., Ltd.
•SHIMA SEIKI Headquarters receives ISO14001 certification.

•Receives Prime Minister's Award for contributions to greening efforts.

1991

1993

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2011

2012

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2014

2015

2016

•Enters the CAD/CAM field with its P-CAM® computerized fabric cutting machine.
•Develops the SES®122-S computerized flat knitting machine with full-time spring-loaded sinker system.

•Develops the SWG® series, the world's first commercially productive computerized WHOLEGARMENT® knitting machines, at the 12th ITMA exhibition in Milan, Italy.

•The SWG®-FIRST® computerized WHOLEGARMENT® knitting machine featuring the newly developed SlideNeedle™, debuts at OTEMAS.

•Introduces its All-in-One design system, the SDS®-ONE.

•Receives ISO 9001 certification for Design and Manufacturing of Apparel Design Systems.

•Develops the SWG®021 WHOLEGARMENT® knitting machine.

•Develops the NewSFG 18 gauge model glove flat knitting machine.

•Develops the SSG® and SIG® series of flat knitting machines with WideGauge® technology.

•Develops the SDS®-ONE APEX which expresses WHOLEGARMENT® designs in 3D.
•Develops the MACH2®X and MACH2®S WHOLEGARMENT® knitting machines with over twice the productivity of previous knitting machines.

•Develops the SSR® computerized flat knitting machine.

•Develops the SWG®-FIRST® 154 computerized flat knitting machine, which allows shaping in 21 gauge—a world first.
•Introduces the SDS®-ONE APEX3 design system, which boasts greater speed and an improved simulation function.

•Develops the P-CAM®120C computerized cutting machine to support industrial materials including carbon fiber and composites.

•Introduces the SRY®123LP, a computerized flat knitting machine featuring newly developed loop presser beds.
•Introduces the SVR® series computerized flat knitting machines.

•Develops the SIP®-160F3, an inkjet printing machine featuring a new ink circulation and degassing system.

•Introduces the MACH2®XS, the world's first computerized WHOLEGARMENT® knitting machine featuring moveable full sinkers, which are mounted on 4 needle beds. Improves SDS®-ONE APEX3 design system with even higher speeds and more effective 3D virtual sampling.
•Celebrates 20th Anniversary of WHOLEGARMENT® knitting at the 17th ITMA exhibition in Milan, Italy, where SHIMA SEIKI's entire product line is exhibited under the TOTAL FASHION SYSTEM® concept.



SWG®-V



SDS®-ONE



SDS®-ONE APEX



MACH2®X

Creating
First-of-Its-Kind
Technology

Based on our philosophy of creating something totally new, we fuse creativity and refined sensitivity to come out with technologically innovative products that satisfy our customers' exacting needs.

The Evolution from Glove to WHOLEGARMENT®



Knife Auto Width Measurement

(P-CAM®)

The original Knife Auto Width Measurement function enables higher accuracy in cutting.



3D Scanning Device

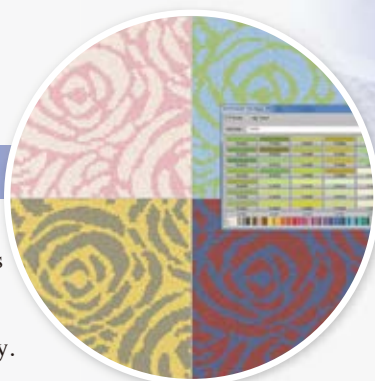
Based on accurate data measured by 3D Scanning device, knitwear products that control the degree of compression can be produced.



A Fusion of Computers and Mechatronics

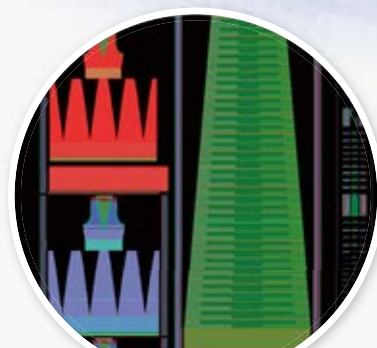
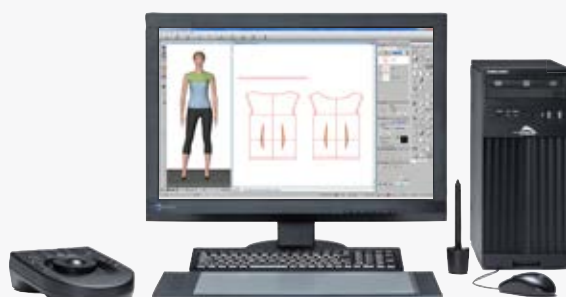
Design

A wealth of design functions are used for design patterns and colorways, enabling attractive designs to be created with high efficiency.



Virtual Sampling

Planning times are drastically reduced through realistic 3D simulation of materials and products.



Knit Programming

Abundant know-how enables complex knitting patterns to be created easily and efficiently.

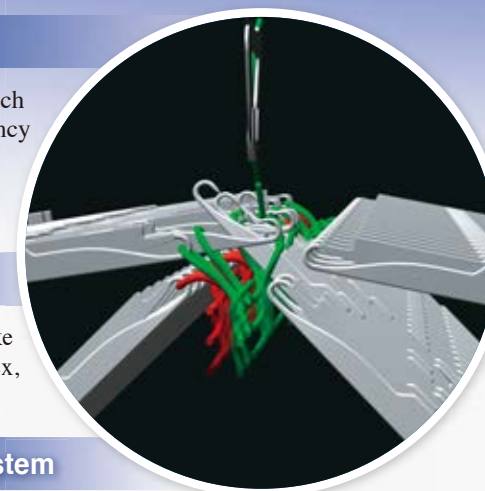


i-DSCS+DTC®

Capable of automatically adjusting yarn feed, this system eliminates irregularities caused by yarn elasticity and differences in humidity, thereby contributing to improved product quality.

SlideNeedle™

Compared with conventional latch needles, it enables higher efficiency and productivity in knitting and produces fabrics of the highest possible quality.

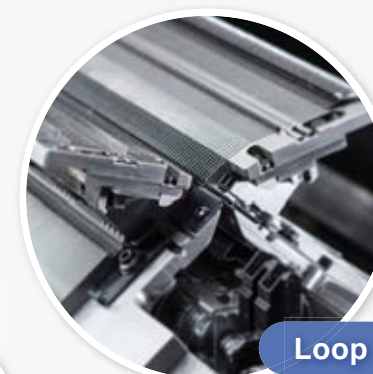


4-Bed Configuration

Four independent needle beds make it possible to carry out complex, WHOLEGARMENT® knitting.

Moveable Full Sinker System

Moveable full sinkers are mounted on 4 needle beds, which enable a wider choice of designs and higher productivity.



Loop Presser Beds (SRY®)

Loop presser beds make it possible to control typical stretch characteristics of knitwear.



R2CARRIAGE® System

This carriage system plays a critical role in improving productivity. With its enhanced acceleration and deceleration and improved maximum speed, it significantly reduces knitting times.



Harnessing our sophisticated technology in both hardware and software, we make everything in-house to ensure high product quality.



Ceremony for first shipment MACH2[®]XS

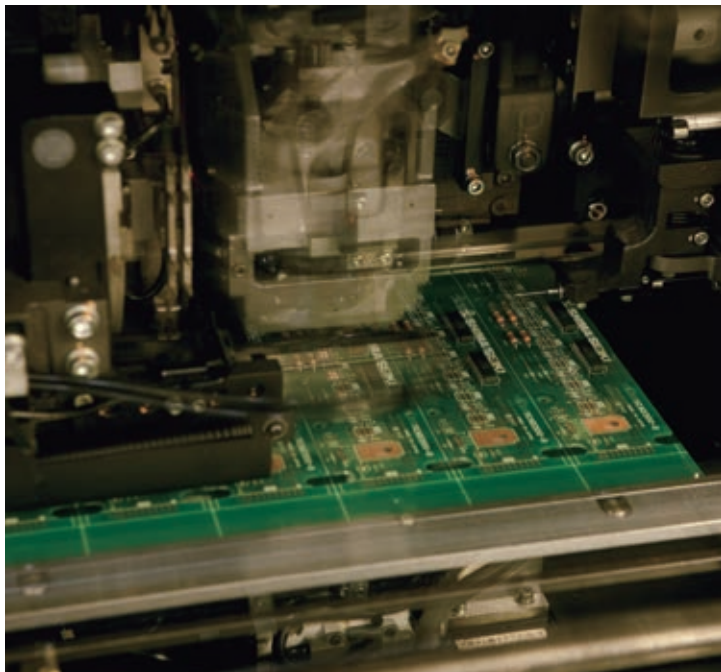
Processing Technology

High quality is assured with highly skilled precision.



Electronic Components

Precision electronics technology is applied to every step of the manufacturing process.



Assembly

Behind SHIMA SEIKI's success is a wealth of advanced technologies.



Assembly of computerized knitting machines



Assembly of computerized cutting machines



Assembly of design systems



Assembly of glove knitting machines

We aspire to be a source of innovative manufacturing by making proposals based on our vision for the future.

Planning and Proposal

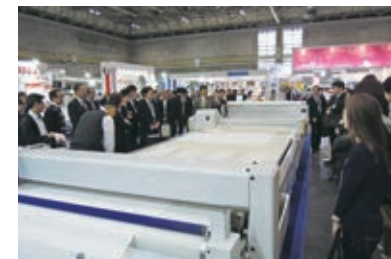


Headquarters showroom



Planning session for new knitwear samples

Providing the Latest Information



JIAM 2016 OSAKA (Osaka)



SHIMA CROSS TEX (Hong Kong)



ITMA 2015 (Milan)

Training and Support



Training for flat knitting machines



Training for design systems

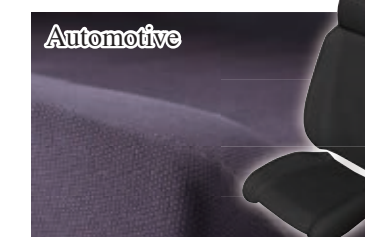


Training for CAD/CAM systems

Developing Business in New Fields



Smart bellyband

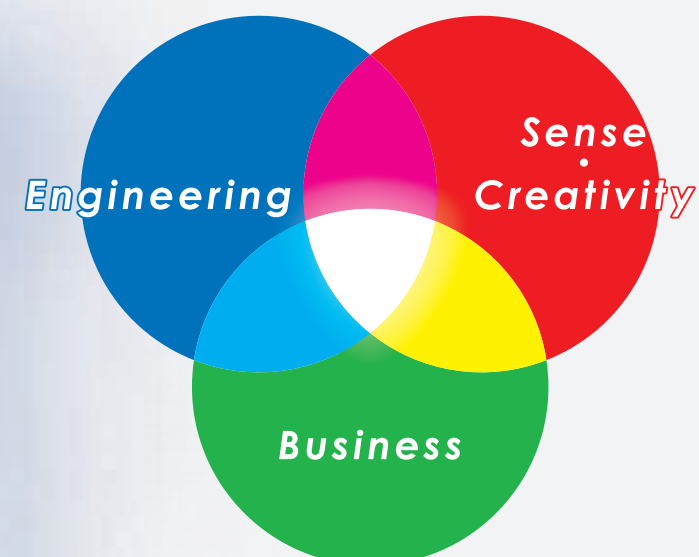


Seat covers

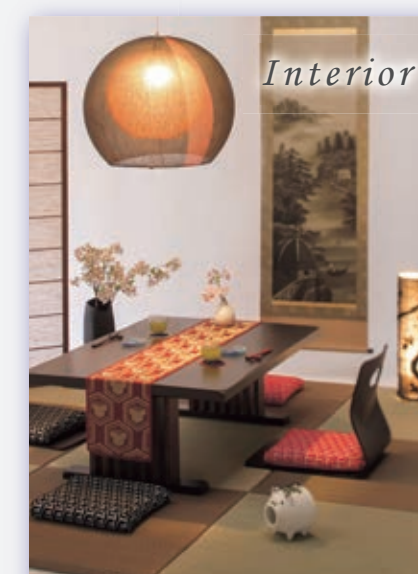
Healthcare • Sports



Support wear



New types of knitted products



KWEAVE®

Kneave® = Knit + Weave



3D knit simulation

Computerized Cutting Machine

Computerized Flat Knitting Machine

Inkjet Printing Machine

Programming

Production

Sales Promotion

Design System

Patternmaking

Planning

3D virtual sampling

Grading

Fabric design simulation

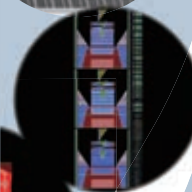
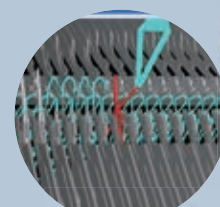
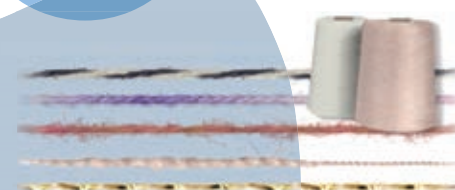
Fabric

Printing

Embroidery

Colorway evaluation

2D knit simulation



From product planning and design to sample production and sales promotion, SHIMA SEIKI products boost efficiency at various stages of apparel manufacturing.



WHOLEGARMENT®

Based on SHIMA SEIKI's pioneering flat knitting machine technology, WHOLEGARMENT® is the world's first seam-free knitwear.

Each WHOLEGARMENT® product is knit in three dimensions in one entire piece, meaning customers can enjoy a range of benefits like never before.



MACH2X
WHOLEGARMENT®
Computerized Flat Knitting Machine



MACH2S
WHOLEGARMENT®
Computerized Flat Knitting Machine



FIRST
Computerized Flat Knitting Machine
with WHOLEGARMENT® Capability



SWG® 061N2

**SWG®021N₂/041N₂
/061N₂/091N₂**

WHOLEGARMENT®
Computerized Flat Knitting Machine



MACH2XS
WHOLEGARMENT®
Computerized Flat Knitting Machine

People-Friendly

- Beautifully shaped, with no bulky seams
- Soft and light, with superb comfort and fit
- Superior stretch characteristics means unrestricted body movement

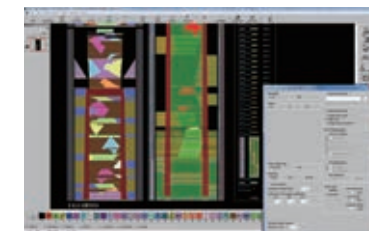
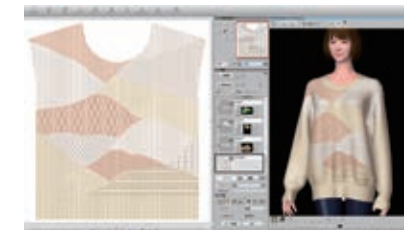
Eco-Friendly

- Produces only as many pieces as needed, when needed
- Uses minimal resources, without the need for sewing

NEW



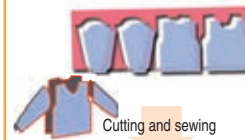
SDS-ONE® APEX3 design system which offers complete solutions in design and programming, realizes 3D virtual simulations at high speed and in high resolution.



Pullover, Pants
MACH2®XS

Conventional Production Method

Panel knitting (cut and sewn)



Cutting and sewing

Material waste, seams

Approximately 30% material loss from cutting

Shaped knitting



Sewing

Seams

Material loss equivalent to an A4 page for each knitted piece

WHOLEGARMENT®



No cutting or sewing

Quick Response

Produces only as many pieces as needed

Reduces leftover inventory

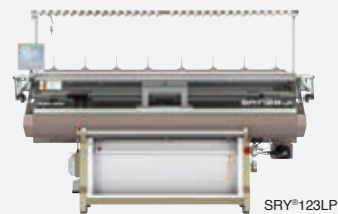
- Zero material waste from cutting and seam allowance
- Reduction of energy and CO₂ emissions required to dispose of material waste

Eco-friendly knitwear

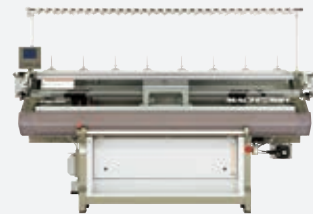


User-friendly ease of operation, speed, and multiple functions have made our computerized flat knitting machines a success on the world market. A full line-up offers users the ability to manufacture knitwear that is always at the leading edge of fashion.

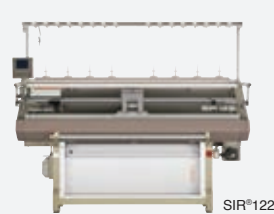
Computerized Flat Knitting Machines



SRY123/183LP
Computerized Flat Knitting Machine



MACH2SIR
Computerized Flat Knitting Machine



SIR122/123
Computerized Flat Knitting Machine



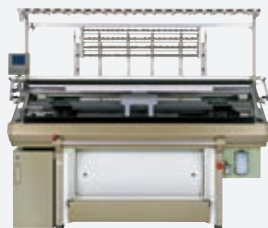
SVR122
Computerized Flat Knitting Machine



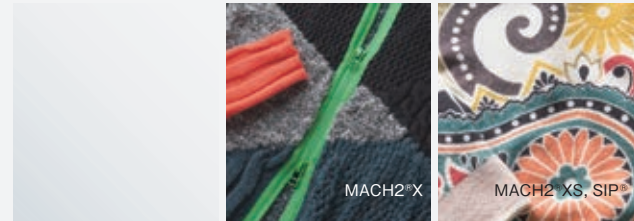
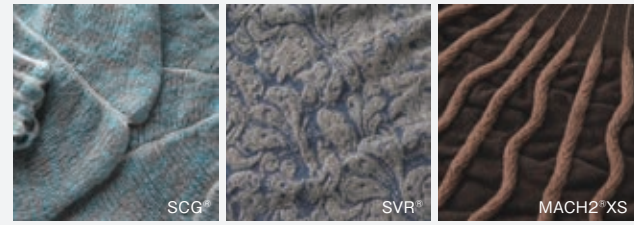
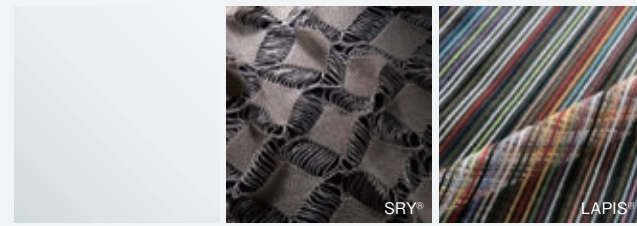
SSR112
Computerized Flat Knitting Machine



SCG122SN
Computerized Flat Knitting Machine



LAPIS
Computerized Warp-Weft Hybrid
Flat Knitting Machine



Glove/Sock Knitting Machines



SFG-I
Automatic Seamless Glove
Knitting Machine



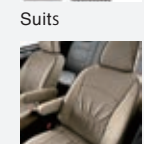
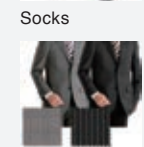
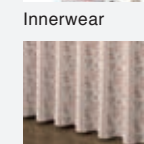
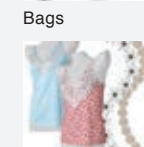
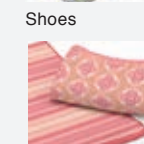
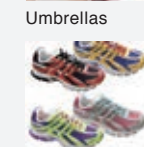
SPF-W
Fully Automatic Sock
Knitting Machine

Design System

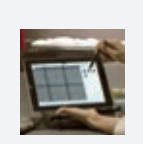


Examples of Design System Usage

Fashion and other industries



Business model proposal



Computerized Cutting Machines



100/160/200
Single-Ply Fabric Cutting Machine



P-CAM®160



**131/161/162/181/182/183/
201/202/203/221/222/223**
Multi-Ply Fabric Cutting Machine



P-CAM®182



120C/130C/160C/180C
Computerized Cutting Machine
(NC Cutting Machine)



P-CAM®120C



Spreading Machine



Inkjet Printing Machine



Inkjet Printing Machine



Examples of Cutting Machine Usage



Textile-Knitwear-
Lining cloth-Interlining
Denim-Tricot-Quilting



Apparel



Automotive
accessories

Fabric-Leather-PVC-
Urethane with film

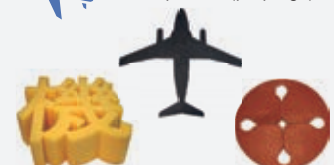
Textile-Leather-Padding

Furniture/
interior



Industrial
materials

Carbon- and Glass-Fiber
Reinforced Plastic
(CFRP and GFRP)
pre-impregnated
composites (prepregs)





Management System
ISO 14001:2004
www.tuv.com
ID 9105016328

SHIMA SEIKI Headquarters is certified as an ISO14001 accredited company.

Total electrical output from solar panels installed on our factory roofs reaches 1,550 kW for the SHIMA SEIKI Group as a whole.



Effective use of resources

Natural sunlight at the FA2 and FA3 plants contributes to a 50% reduction in electricity consumption.

Contribution to local communities

Sidewalks were built on parts of the premises, and scenery has been improved by putting electric power lines underground.

Greening efforts

More than 30% of factory site is green area, in which the changing seasons can be enjoyed.

Evolving knitwear



WHOLEGARMENT® knitwear provides not only a new level of fashion design but also reduces of energy consumption and CO₂ emissions from material waste and shipping.

Manufacturing innovation



Through manufacturing methods that eliminate wasted time and resources, we are offering proposals that will make the labor-intensive fashion industry more creative and communication-based.

Worldwide recognition brings with it the responsibility to live up to customers' expectations as a reliable international corporation. SHIMA SEIKI's global network features an impressive list of contacts in domestic and overseas locations.



SHIMA SEIKI (HONG KONG) LTD. (CHINA)



SHIMA SEIKI ITALIA S.p.A. (ITALY)



SHIMA SEIKI EUROPE LTD. (U.K.)



SHIMA SEIKI U.S.A. INC. (U.S.A.)

- Headquarters
- Local subsidiaries, branch offices
- Contacts



SHIMA SEIKI DESIGN CENTER OF HONG KONG (CHINA)



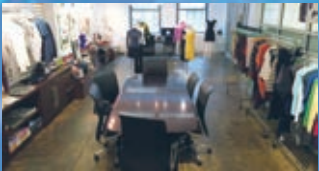
SHIMA SEIKI DESIGN CENTER OF SHANGHAI (CHINA)



SHIMA SEIKI DESIGN CENTER OF MILANO (ITALY)



SHIMA SEIKI DESIGN CENTER OF DERBY (U.K.)



SHIMA SEIKI DESIGN CENTER OF NEW YORK (U.S.A.)



TOKYO COMMUNICATION SPACE (JAPAN)



WEST JAPAN COMMUNICATION SPACE (JAPAN)

Overseas Contacts

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SHIMA SEIKI DESIGN CENTER OF HONG KONG

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SHIMA SEIKI DESIGN CENTER OF DONGGUAN

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SHIMA SEIKI DESIGN CENTER OF SHANGHAI

China Network	
BEIJING	INNER MONGOLIA
SHANDONG (HAIYANG)	ZHANGJIAGANG
WUJIANG	TONGXIANG
TAIZHOU	FUJIAN (QUANZHOU)

4 SHIMA SEIKI (HONG KONG) LTD. CAMBODIA BRANCH
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Factory

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Related Facilities

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Auberge de
South Terrace
Auberge South Terrace
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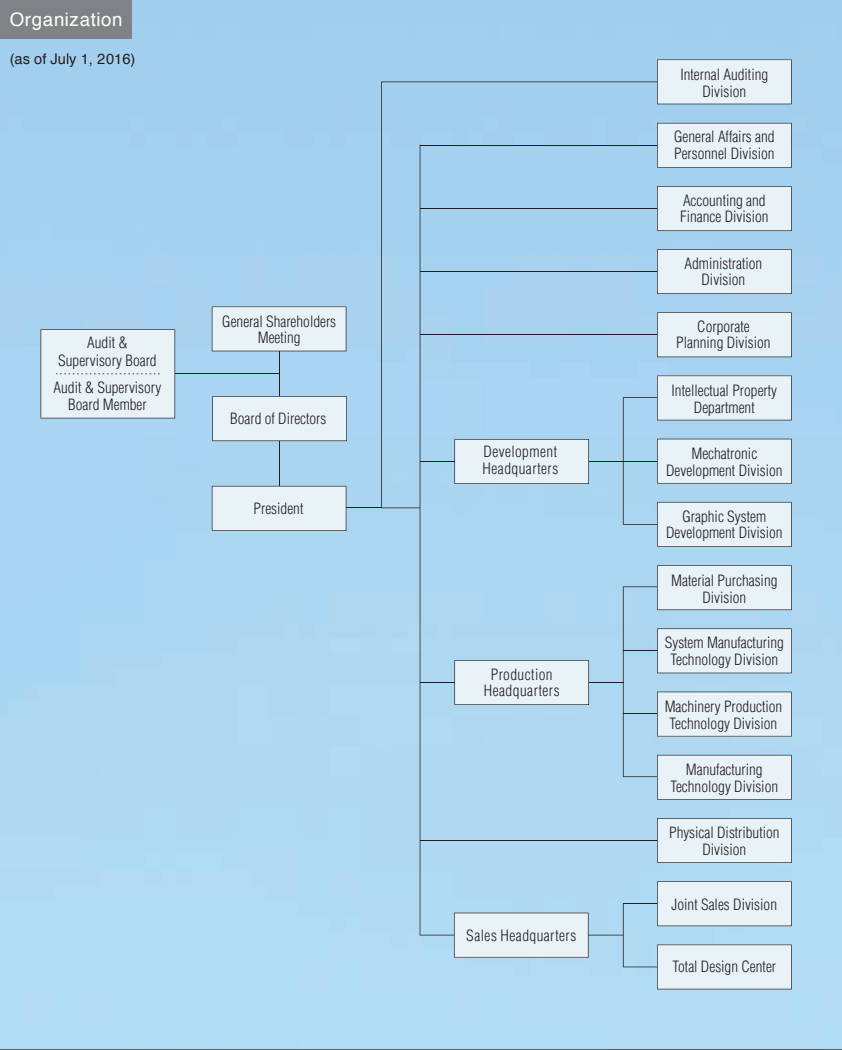
Corporate Profile

Company Name SHIMA SEIKI MFG., LTD.
President Masahiro Shima
Established February 4, 1962
Headquarters 85 Sakata, Wakayama 641-8511 Japan
Tel : +81-73-474-8210, 8211, 8212, 8207
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Website http://www.shimaseiki.com
Sales 42,940 million yen
(non-consolidated; fiscal year ended March 2016)
Capital 14,859.8 million yen
Employees 1,244
Main Banks The Bank of Tokyo-Mitsubishi UFJ, Ltd.
The Senshu Ikeda Bank, Ltd.
The Kiyo Bank, Ltd.
Sumitomo Mitsui Banking Corporation
The Shoko Chukin Bank, Ltd.
Mitsubishi UFJ Trust and Banking Corporation



Entrance hall (first floor, headquarters building)

High-Vision Hall with a 214-inch "Blue ocean" seamless screen



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