

KOMATSU

MATERE

BRAND BOOK

Komatsu Materie was founded in 1943 as a textile processing manufacturer in Komatsu City, Ishikawa Prefecture.

Since then, we have leveraged our sophisticated and unique dyeing and high-order post-processing technologies to realize high-level workmanship in both fashion and sports brands not only in Japan but worldwide.

Our field of business extends beyond textiles to health, civil engineering, and vehicles, diversifying even further into multiple other areas such as electronics and the environment. Inspired by our slogan "Art in Technology," we are driven to combine the craftsmanship and sensibility we have refined so far with our core of advanced technologies, to take our manufacturing to even more superb levels, while also opening up new markets. As a manufacturer of chemical materials constantly generating new and original wares, we will continue to supply our customers with wonder and excitement.





Environment-friendly regional communities connected via materials

Through all our corporate activities and under the SDGs, we are earnestly engaged with global issues humanity is faced with, such as global warming, declining resources, or loss of biodiversity.

Our every effort is directed to balancing prosperity for human society with the protection of the environment, to conserve a healthy global environment.

In 1999, we established the Komatsu Seiren (our former company name) Environmental Management Declaration to position global environment preservation as our management priority. Subsequently, in 2020, we reorganized our policies into the five goals of the Komatsu Matere Sustainability Vision in order to realize a future sustainable society.

We will endeavor to work with integrity to realize a “global environment that allows for the coexistence of people, fibers and nature”.

Komatsu Matere Sustainability Vision

Scan for details



Climate change countermeasures



Company-wide energy saving efforts for the global environment

We will promote energy saving and improve production efficiency at our plants, and develop products that require less production energy than our previous products.

Contribution to the creation of a recycling-oriented society



Sustained efforts for a recycling-oriented society

We will reduce water use, waste disposal and hazardous chemical emissions to obtain international environmental accreditation.

Creating inspiration for people



Creation of an eco-society through new value

We will increase our mateReco brand products to contribute to the reduction of environmental burden through various methods such as energy saving, biomaterials, hazardous chemical reduction and antiviral treatment.

Disaster prevention and mitigation efforts



Technological development for people's safety

We will help construct a safe and secure society with our carbon fibers, seismic reinforcement materials, water-retaining and water-permeable pavement blocks and antiviral treatment materials.

Community contribution and employee growth



A company required by local communities

We will endeavor to revitalize local industries and solve regional problems. We also declare to become a health-conscious company and work proactively to improve our employees' health.



Creation of new value through all employees' unified efforts in research and development, manufacturing and sales

We produce various products from fashion textiles to construction materials, and they are widely distributed in global markets. Our driving force is the passion for creating new value from scratch, through research and development.

When a material is developed, it requires many people's efforts and a long process from research to completion. Our advanced research and development center and production sections are unified to create innovative products.

We have expanded textile possibilities, based on our original ideas which are free from stereotypes. We will predict future needs and work to make people's lives more comfortable, with the aim to bring surprise and sensation to the world.

Creation of originality in each process

TECHNOLOGY RESEARCH



A core for innovation

The Technology Labo Research and Development Center conducts fundamental research and develops new materials and environment-friendly facilities.

MATERIAL DEVELOPMENT



Creativity from expert skills

Our advanced technology creates products with innumerable possibilities multiplied through the combination of various ideas.

PRODUCTION CONTROL



Application of technologies developed since our foundation

We manufacture highly sensible and functional products in a wide variety of fields such as interior design, car interior, medicine and welfare, and electricity.

ENGINEERING



Advanced technology facilitating the progress of society

We correspond to constant technological changes. Our high-level skills are used in many areas of our business such as the design, development and modification of our production facilities.



Materials crafted with rich originality support cutting edge fashion

Clothing fabrics are the core business of Komatsu Matere, and among these fashion fabrics are our central focus. Our products are a step beyond the ever-changing trends, created with close coordination between our sales, R&D, and production divisions, to create a vast and diverse range of types. Our fabrics are full of fashionableness and creativity, winning them a strong reputation from name European luxury brands.

for FASHION



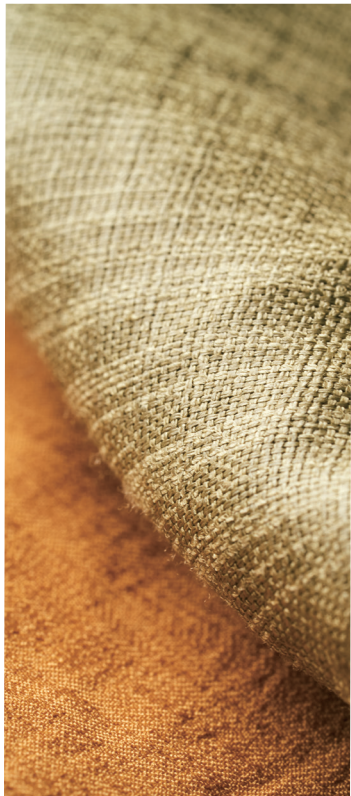
Material Sample 001
GAMEDYE

Example of Use
Down jacket

Technology
Product dyeing



Our unique dyeing technology that achieves a hand-dyed style for each individual product. Sustainable material for small-lot production avoiding excess inventory.



Material Sample 002
Onibegie

Example of Use
Dress

Technology
Environmentally friendly dyeing



This ecological material is compounded with natural substances based on the outer skin of onions. A key feature is its low reflectivity for ultraviolet rays, making it good both for the environment and our eyes.



Material Sample 003
KONBU

Example of Use
Bags

Technology
Material hardening

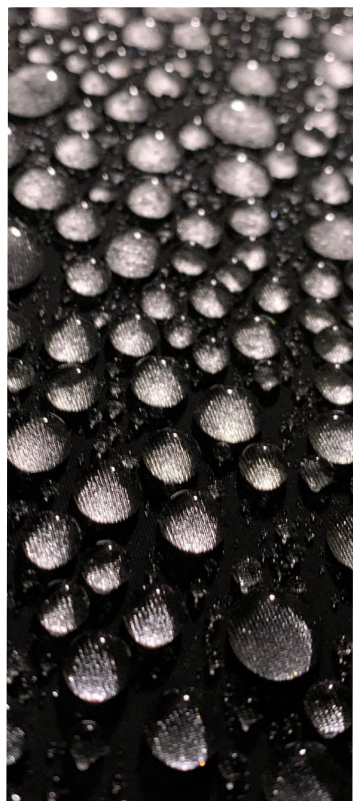


A unique hardness that stands on its own, with a dry and compact feel like that of kelp. This standing fabric is not only strong but is also lightweight, with high color rendering.



High quality, high function and other additional properties for comfort and pleasure in this age

Sportswear and sport uniforms directly influence players' performance. In recent years, they are required to be not only comfortable and easy to move in but also fashionable. We add all the required properties such as comfort and functionality, according to the material. Our proud dyeing skills and high-level postprocessing technologies are expanding the possibilities of clothing in accordance with the new age.



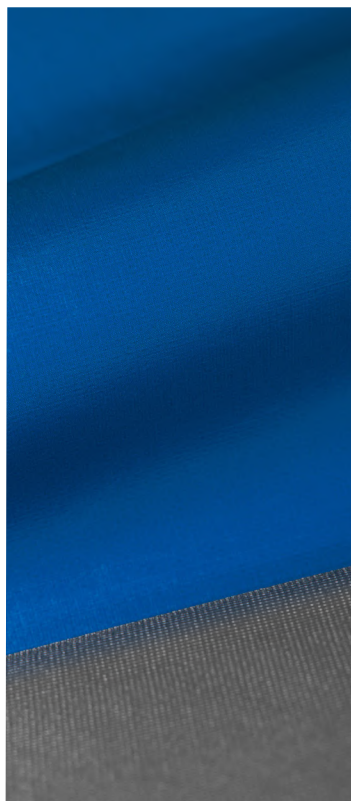
Material Sample 004
DANTOTSU HASSUI

Example of Use
Outdoor wear

Technology
Super-water repellent



A material with outstanding water-repellency and durability. Resistant to abrasion, its water-repellency is maintained even after 100 washes.



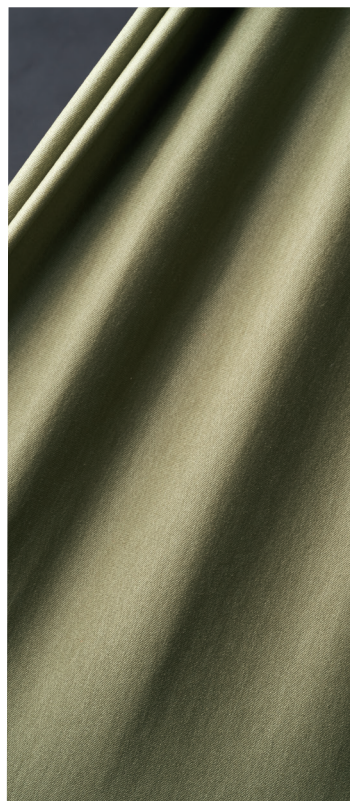
Material Sample 005
SAITOS GR

Example of Use
Winter sportswear

Technology
Moisture-permeable, waterproof



A laminated material with excellent moisture-permeability and waterproof properties. It is made of polyurethane with a plant-derived substance ratio of 50%, thus decreasing environmental burden.



Material Sample 006
Airshut MP

Example of Use
Golf wear

Technology
Stretch material

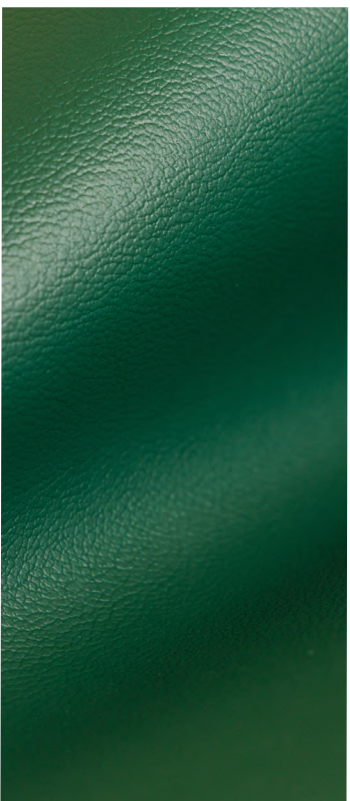


An eco-friendly, highly functional coated knit fabric featuring high moisture permeation and low condensation. It reduces stuffiness and has a dry-touch, providing a comfortable environment inside the garment.



Chemical materials for safety and security

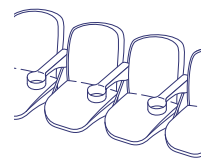
Our technology is also applied to materials used in places that require safety and peace of mind. Products used in areas that influence quality of life, such as health, are required to have invisible yet secure functions. We never stop seeking materials with functions that can be exercised in the harshest of environments.



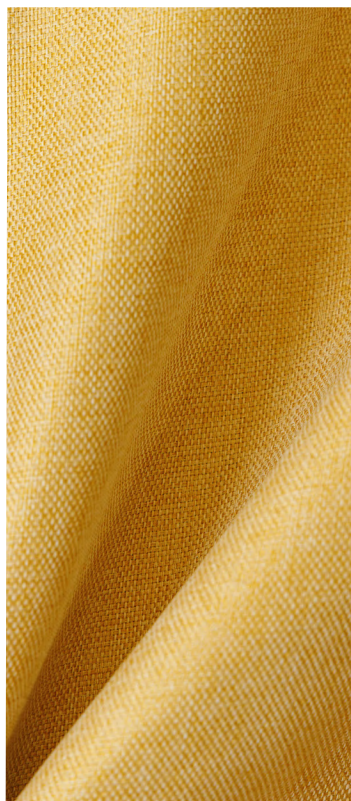
Material Sample 007
KOMA TOUGH

Example of Use
Seat sheet

Technology
Durability



Material with superb durability that has cleared friction tests of over 5,000 times. Also used in fabric for outdoor seats such as at stadiums.



Material Sample 008
ALLERBUSTER

Example of Use
Curtains

Technology
anti-allergenic substance



Allerbuster is a comfortable material that suppresses the activity of allergens such as pollens, mites and house dust through the use of an anti-allergenic substance developed by SEKISUI CHEMICAL Co., Ltd.



*Allerbuster is a registered trademark of SEKISUI CHEMICAL Co., Ltd



Material Sample 009
BIO GUARD

Example of Use
Medical gown

Technology
Bacteriostatic processing



This material complies with both the orange and red SEK marks to inhibit growth of bacteria on fibers such as staphylococcus aureus and klebsiella pneumoniae.



KOMATSU brand creativity, supporting
a wide range of industries

Our long-established technologies have been applied to products in many industries such as architecture and civil engineering, automobiles, electronics, medicine and welfare, hygiene and agriculture. Demand for products with improved functions is increasing in many fields such as paving, seismic reinforcement of cultural assets and farm soil improvement. Our pioneering spirit, unbounded by textile stereotypes, is creating new standards in society.

La Collezione komatsu

With a strong desire to keep and enhance the relationship with every customer, we are going to establish our digital fabric showroom, “La Collezione Komatsu”.
You can see us and our fabrics 365 days in a year.



Material Sample 010
Greenbiz Ground

Use
Pavement blocks

Technology
Water retention
and permeability



A paving material with a foamed ceramic core made by recycling the sludge discharged during dyeing. It is used for heat mitigation, drainage water control and green infrastructure.



Material Sample 011
Greenbiz Karyu

Use
Farming

Technology
Soil
improvement



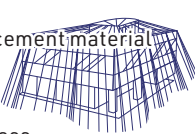
The material consists of granular porous ceramic with high water retention and permeability. It improves the water drainage and water retention of land in a balanced manner. Also, its fine pores provide living spaces for soil microorganisms.



Material Sample 012
CABKOMA Strand Rod

Use
Seismic reinforcement material

Technology
High tensile
strength, lightness



A thermoplastic carbon fiber composite material that uses carbon fiber's high performance in various properties such as lightness, strength and rustproofing. It reinforces buildings while improving their design.



AEROTECHNO	AEROTECHNO PR	Airshut NT	Airshut MP	ALLERBUSTER	Anti-fade
AQUA DIMA	ASAKO	BE FOND	begie-begie	Bezant	BIO GUARD
BIONIX Ag	BIOSEIM	Cleanguard	COOL DOTS	DANTOSU HASSUI	DANTOSU HASSUI CZ
DIMR ALORA	Dyna-MAX	Full-Body Vintage	GALAX	GAME DYE	Honey Vintage
Honey Vintage SS	Honey Vintage WL	KOMAPELLE	KOMATSUEDE	KOMA TOUGH	KONBU
Lipguard	LUMIFRESH	Luminous	Mowus	mieeru	MONALISA
MOUSSE	MuSyuMai	NEULEID	Onibegie	Polyva	QUATTRONI
ROZAMINA	RUGANO	SAITOS	SAITOS GR	SARADORA	Silent Coating
Silent Coating GR	SPESA ROYAL	SPESA ROYAL EC	SNABAC	TRIENT	TECHNO VINTAGE BB
TECHNO VINTAGE BJ	TECHNO VINTAGE FL	TECHNO VINTAGE KK	TECHNO VINTAGE WX	TOPEARE	TOSPO
	ULTRA RUGANO	UV Digital 99	WS	VINTAGE 織意	

HP



La Collezione Komatsu





Bringing back a sense of wonder and excitement to people

What we desire to achieve through our corporate activities is to provide people with a sense of excitement via our workmanship, to contribute to creating enriched lifestyles, and to develop together with our employees.

To make this possible, we need to spare no effort in innovation that goes beyond past ideas or commonly accepted ways of thinking.

Based on the three principles given here, we will focus the strength of all our group employees, with the goal of being a chemical material manufacturer that continues to create new materials packed with wonder and excitement.

Every element will lead to a better tomorrow, we believe.

[Three corporate philosophy principles]

1 Create excitement.

We manufacture valuable products that inspire dreams and create excitement by combining high-tech and good taste.

2 Contribute to the earth and society.

We contribute to social development through our business activities that promote environmental protection and an attractive, healthy, comfortable and safe lifestyle.

3 Develop along with our employees.

As our employees evolve, so does the company.

Our corporate slogan: "Art in Technology"

Changing the world with "Art in Technology"

Our corporate slogan integrates two basic concepts: "A fusion of technology and sensibility" as advocated at our 50th founding anniversary, and our previous statement of "To industrialize art." The slogan declares that we are an innovative company with proven technologies in fields extending beyond textiles to construction, civil engineering, vehicles, and many other areas.

Art in Technology
komatsumateRe

What our brand logo represents

Aiming to become a global brand

Our logo represents Mt. Fuji, a symbol of Japan. It indicates our determination to compete in the global market through our leading technology and quality. This logo is shown on the tags of end products using our materials, as a symbol of the reliable brand "Komatsu Matere".



COMPANY PROFILE

Company Name	KOMATSU MATERE Co., Ltd.
Established	October, 1943
Chief Executives	President Sasaki Hisae Senior Executive Director (Representative Board Member) Nakayama Daisuke
Capital	4,680 million yen
Employees	Non-consolidated: 758; Group companies: 305; Total: 1,063 [as of March 31, 2023]
Sales	35,438 million yen [consolidated for April 1, 2022 to March 31, 2023]

LIST OF BUSINESS OFFICES

Head Office	Nu 167, Hama-machi, Nomi City, Ishikawa Prefecture, Japan 929-0124 Tel. +81-761-55-1111 Fax. +81-761-55-8090
Research and Development Center	Nu 167, Hama-machi, Nomi City, Ishikawa Prefecture, Japan 929-0124 Tel. +81-761-55-8083 Fax. +81-761-55-8097
2nd Manufacturing Department	Nu 167, Hama-machi, Nomi City, Ishikawa Prefecture, Japan 929-0124 Tel. +81-761-55-8025 Fax. +81-761-55-8026
3rd Manufacturing Department	Nu 167, Hama-machi, Nomi City, Ishikawa Prefecture, Japan 929-0124 Tel. +81-761-55-8035 Fax. +81-761-55-8036
5th Manufacturing Department	Nu 167, Hama-machi, Nomi City, Ishikawa Prefecture, Japan 929-0124 Tel. +81-761-55-8035 Fax. +81-761-55-8056
Mikawa Manufacturing Department	1-7-1, Kashima-machi, Hakusan City, Ishikawa Prefecture, Japan 929-0124 Tel. +81-76-278-3888 Fax. +81-76-278-5200
Osaka Sales Branch	2-2-22 HERBIS ENT Office Tower 8th floor, Umeda, Kita-ward Osaka City, Osaka, Japan 530-0001 Tel. +81-6-6344-4161 Fax. +81-6-6344-4160
Tokyo Sales Branch	3-10-6 Maruito Ginza No.3 Building 4th floor, Ginza, Chuo Ward, Tokyo, Japan 104-0061 Tel. +81-3-3549-3880 Fax. +81-3-3549-3113
Hokuriku Sales Branch	Nu 167, Hama-machi, Nomi City, Ishikawa Prefecture, Japan 929-0124 Tel. +81-761-55-8087 Fax. +81-761-55-8091

LIST OF GROUP COMPANIES

Komatsu Matere [Suzhou] Trading Co., Ltd.	No. 88 WenPu Road, QianDeng Town, Kunshan City, Suzhou, Jiangsu Province, People's Republic of China 215-300 Tel. +86-512-6502-1212 Fax. +86-512-6504-9886
Komaxon Co., Ltd. Head Office	Nu 168-13 Hama-machi, Nomi City, Ishikawa Prefecture, Japan 929-0124 Tel. +81-761-55-2006 Fax. +81-761-55-8181 http://www.komaxon.co.jp/
Komaxon Co., Ltd. Hakusan Manufacturing Department	1-8-4, Kashima-machi, Hakusan City, Ishikawa Prefecture, Japan 929-0201 Tel. +81-76-278-3666 Fax. +81-76-278-6935
Komatsu Interlink Co., Ltd.	He 49-3 Dourin-machi, Nomi City, Ishikawa Prefecture, Japan 929-0125 Tel. +81-761-55-5151 Fax. +81-761-55-5066 http://komatsu-interlink.co.jp/
Interlink Kanazawa Co., Ltd.	3-22 Irie, Kanazawa City, Ishikawa Prefecture, Japan 921-8011 Tel. +81-76-287-3851 Fax. +81-76-287-3852
Yoshida Sangyo Co., Ltd.	4-1 Kawasaricho, Sabae City, Fukui Prefecture, Japan 916-0088 Tel. +81-778-52-0666 Fax. +81-778-52-7952 https://yoshida-sangyo.com/
Amaike LLC	6 Ro-bu, Kokuga-machi, Nanao City, Ishikawa Prefecture, Japan 926-0037 Tel. +81-767-57-2677 Fax. +81-767-57-2677 http://amaikegroup.com/
Token Co., Ltd.	3-25 Irie, Kanazawa City, Ishikawa Prefecture, Japan 921-8011 Tel. +81-76-291-8818 Fax. +81-76-291-8348 http://www.token-web.com/
Negami Chemical Industrial Co., Ltd.	Ro 22, Dourin-machi, Nomi City, Ishikawa Prefecture, Japan 929-0125 Tel. +81-761-55-3121 Fax. +81-761-55-4412 https://www.negamikogyo.co.jp/



HISTORY

40's

1943 Founded Komatsu Orimono Seiren Senko Co., Ltd. in Komatsu City

50's

1958 Start of nylon fabric processing

60's

1960 Start of polyester filament fabric processing
1961 Established the Osaka Office
1962 Opened Tokyo Office
1963 Company name changed to Komatsu Seiren Co., Ltd.
 Constructed Neagari No.1 Plant
1968 Completed head office building and Neagari No. 2 Plant
 Moved the head office to Nomi City (former Neagari-machi, Nomi-gun)

70's

1970 Listed on the second section of the Osaka Stock Exchange Entered the film fabric business
1973 Started the independent planning, production and sales of products
1974 Completed Neagari No. 3 Plant
1978 Abandonment of the start of continuous denier reduction

80's

1986 Completion and operaiton of in-house power plant
1989 Constructed Neagari No.5 Plant

90's

1990 Constructed Mikawa Plant for short-fiber fabrics
1991 Completion of R&D Center
 Establishment of Komatsu Interlink
1999 Formulated the "Komatsu Seiren Environmental Management Declaration"

00's

2001 Establishment of Shanghai Office
2003 Exhibited products for the first time at Premiere Vision, the world's premier fabric trade show
2004 Opening of Komatsu Seiren [Suzhou] Trading Co., Ltd.
 Partnership with Tintoria Emiliana S.R.L on product dyeing
2007 Compleiton of LNG satellite at Mikawa Plant
2008 Decision to construct No. 2 LNG satellite at Head Office Plant

10's

2013 Established Komaxon Co., Ltd.
 Awarded Japan's first "PV award Grand Prize" at Premiere Vision
 Comprehensive partnership with Limonta S.p.A
2015 Completion of fa-bo, the world's first seismically reinforced structure using carbon fibers
2017 30th consecutive appearance at Premiere Vision
2018 Company name changed to Komatsu Matera Co., Ltd.

20's

2020 Established Interlink Kanazawa Co., Ltd.
 Drew up the Komatsu Matera Sustainability vision
2021 Opened the Mono-bo factory shop next to our head office
2022 Established the "mateReco" collective brand for environmentally friendly materials
2023 Opened the Matera shop in Higashiyama, Kanazawa

komatsumateRe