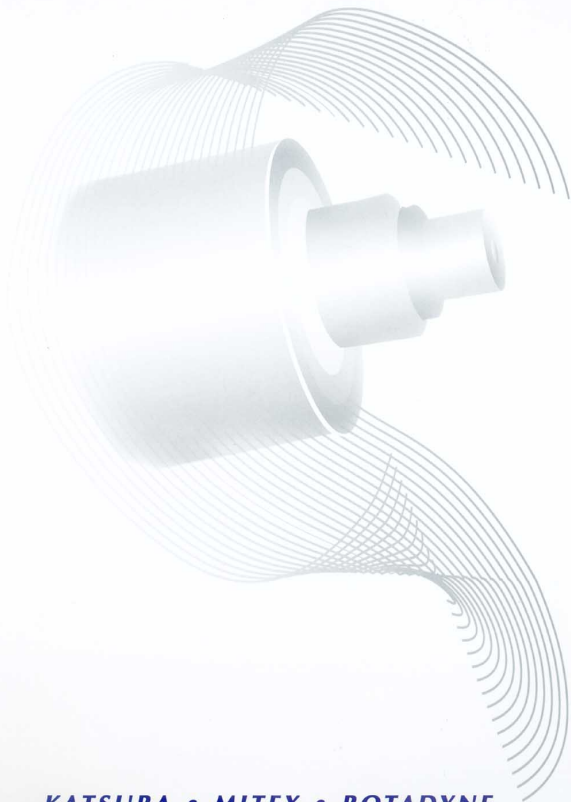




**Global
Roller
Technologies
Group**



KATSURA • MITEX • ROTADYNE

GLOBAL ROLLER TE

The mission of the Global Roller Technologies Group is:

- To provide products, services, & technical support for customers around the world. Several large companies, pooling their combined resources, to serve large multi-national customers worldwide.
- To offer the benefit of several R&D organizations to develop innovative products. Sharing the collective output of R&D professionals from various countries to provide the best technical development for new products and product enhancements.
- To provide rapid deployment of new technology and product improvements. Through state-of-the-art communications, the latest in new product development can be offered to customers around the world quicker than any other supplier in the roller industry.
- To facilitate the procurement function for global customers, providing the highest standards of excellence, while ensuring product availability throughout all production facilities worldwide.
- To utilize the combined purchasing power of the group to ensure the highest possible value and quality to all customers worldwide.

The GRTG unifies:

- more than 2500 experienced employees worldwide
- more than 60 production facilities in all continents
- 10 R&D facilities in various countries

TECHNOLOGIES GROUP



GRTG

- Charter Members Initial Locations
- ▲ Further Facilities of Charter Members
- ▲ Associated Members



GLOBAL ROLLER TECHNOLOGIES GROUP

KATSURA

The company was established in 1898 as the pioneer in the field of printing roller technology in Japan. Since then, Katsura has taken the lead in this industry with the highest technology and quality. The company receives recognition for its outstanding products from many industrial and printing roller customers worldwide.

Shiga Katsura Co., Ltd. is the largest factory within the Katsura Group. It was built in 1971 and produces roller coverings for industrial and printing applications, including the special "New Mol" material.

Tokyo Katsura Co., Ltd. was established in 1972 and serves Katsura as the base in Eastern Japan, including Tokyo, Japan's largest market. All kinds of roller coverings are produced at Tokyo Katsura. The plant also serves as the distribution centre for the Tokyo area.

Kyushu Katsura Co., Ltd. was built in 1991 as Katsura's base in Western Japan and to cover the Kyushu market with its large steel and printing industry.

MITEX

1954 Mitex was founded in the center of the German heavy industry. Today, Mitex is one of the largest manufacturers of rubber, polyurethane and silicone coverings in Europe. Production facilities in Poland, Spain, in the Middle East and in South Africa were founded in the past years to serve the local markets with the latest in elastomer technology.

Experienced technicians and advanced R&D facilities provide continuous support to our domestic and foreign sales representatives as well as to our more than 85 licensees for roller covering and material technology in all continents.

Mitex supplies specifically developed materials to its numerous customers in the large and diversified market of the stainless steel, steel and metal, ESA gravure, offset and flexo printing, plastic, textile and wood industry.

Our highly qualified work force, the continuous optimisation process, the ISO 9001 certified operation, modern equipment and our development of new roller covering technologies and manufacturing methods insures the supply of the highest quality to our customers.



ROTADYNE

RotaDyne is one of the largest manufacturers of rollers and related products for industrial & printing applications in the world. Beginning in 1908, RotaDyne has grown into several groups of manufacturing companies serving diverse markets around the world.

RotaDyne's Roll Division is the largest rubber and polyurethane roll manufacturing company in the Americas. RotaDyne's Roll Division has 21 manufacturing facilities strategically located in all major markets including the US, UK, Germany, Canada, Mexico, Colombia, Lebanon, and Argentina. The Roll Division serves a large and diverse market. Printing, textile, metals, wool, plastics, and agriculture are some of the major industries that use our polymeric roller coverings in their manufacturing processes.

The Advanced Graphics Division engineers and produces copper, chrome, nylon, and ceramic coated rolls for the offset printing market. This division produces Polydamp & Hydrochrome for superior water control, and the oscillating AirFlex, and Powerflex to eliminate ghosting problems. This group also specializes in the production of high voltage charging systems (ESA) for gravure printing. Recently, this group has diversified into the manufacture of coated sleeves for industrial & printing applications.



The Engineered Products Division develops and manufactures rollers and roller assemblies for both the high volume office imaging and digital printing markets.

The Precision Machining Division manufactures cores and bases for the Roll Group and OEM press manufacturers. This division offers dynamic balancing and deflection analysis services as well.

RotaDyne has 2 Elastomer Plants located in the US. These plants develop and produce rubber and other elastomeric compounds for both the printing and industrial markets.

RotaDyne can offer the broadest array of products and services to both industrial and printing industries.



Just visit us at our websites at:

www.Katsura-roller.co.jp

www.Mitex.de

www.RotaDyne.com