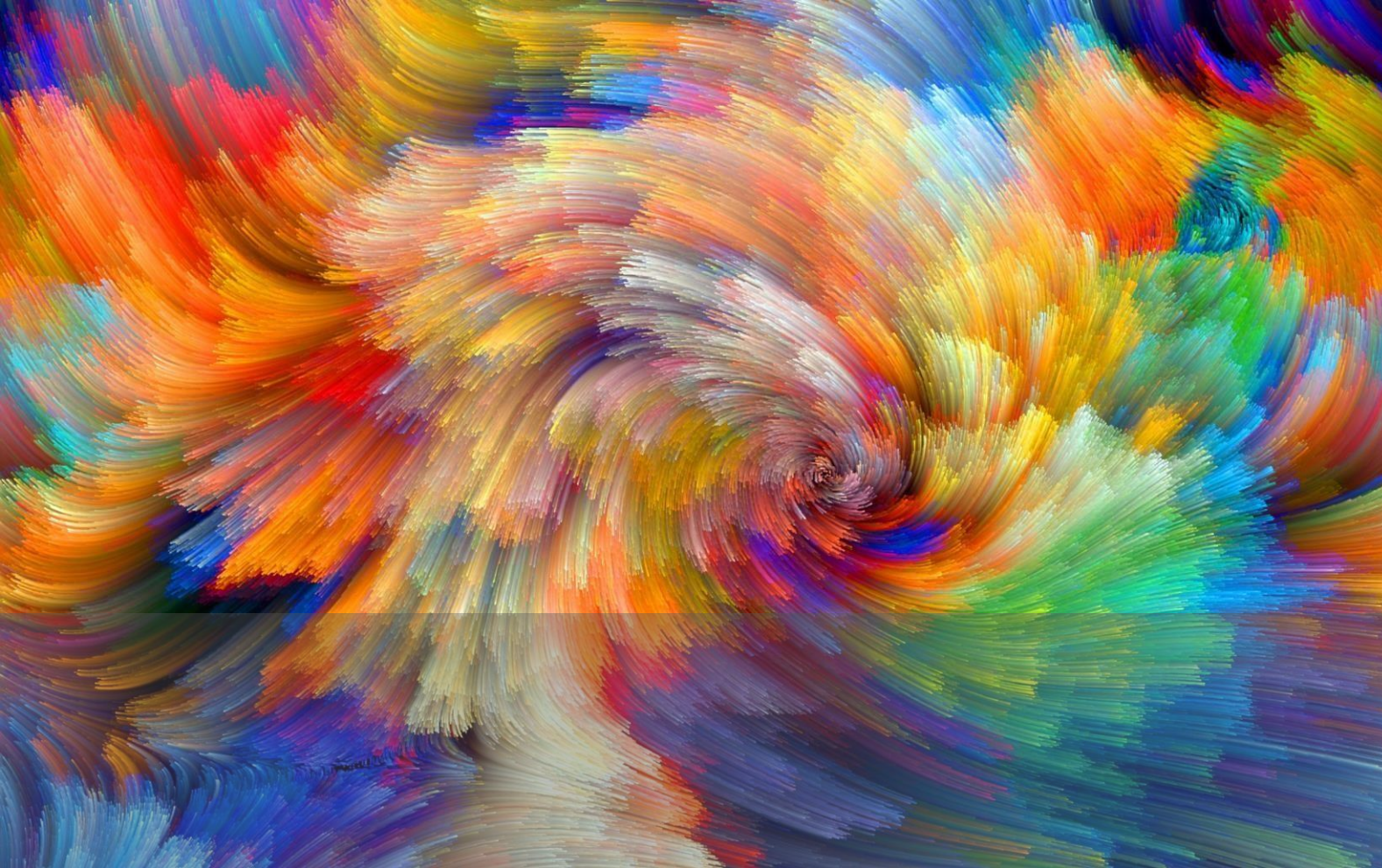




Lumière Textiles Pvt Limited



Introduction to the Mill

Lumière Textiles Pvt Limited

Lumiere-The illumination



Lumiere Textiles is a BOI approved state of the art manufacturing facility for the production of WEFT Knitted fabric. Situated in Biyagama Export Processing Zone, it is the ONLY textile mill in Sri Lanka to be based in one single building with a floor area of 250,000 square feet. This houses not only the machinery but also a water storage with a capacity of 2000 cubic meters for processing and an Effluent Treatment facility with a capacity of 3000 cubic meters for Waste Water Treatment per day.

The design of the building has been meticulously done with the help of the best experts in the specialized area to ensure maximum use of Sunlight and Minimum use of Electricity and Air conditioning. Lumiere Textiles will also use some of the best machinery in the global market which are energy efficient, in addition to being with shorter processing profiles. With initiatives such as use of Renewable Energy, Rain Water Harvesting & Sunlight Harvesting to complement the ECO design of the building and energy efficient machinery, the company plans to become a GREEN TEXTILE MILL in line with the global market. The LEAN MANUFACTURING practices embraced by the company will further help this cause in addition to generate improvements in QUALITY, LEAD TIME & COST.





The TEAM

We believe that it is the people who could make the difference between an AVERAGE company and a GREAT one. This is why we have identified “TALENTS” as one of the core pillars of the company. The management staff at Lumiere boasts of an average of over 15 years industry experience whilst the junior staff has been very carefully chosen and developed to become future leaders of the company.

Chairman's Message

We have been able to gain prominence in the industry owing to the unparalleled quality of our products . Our products are aimed at fulfilling a variety of requirements of textile industry.

We encourage our marketing team to stay abreast of the prevailing market trends and provide insights that help in the advancement of the organization. Our team applies its proficiency to the maximum possible extent to come up with spectacular offerings that are patronized by a large number of customers spread worldwide.

The vast domain expertise and brilliant TEAM leadership have enabled Lumiere to achieve heights, unimagined earlier. We are poised to establish a greater name for ourselves in the coming few years with the cutting edge technology in Innovative Sustainable Textile Manufacturing.

Aspirations & Guiding Forces



Vision

To be the most preferred and sustainable WEFT knitted fabric manufacturer with global manufacturing practices.

Mission

To be a global GREEN manufacturing facility of WEFT knitted fabric with focus on Talents, Technology & Innovation to add value to customers by delivering of superior products with the shortest delivery lead time.

Core Pillars of the company

SPEED
LEAN
GREEN
TALENT



Product Portfolio

Fabric Article Types

Single Jersey | Interlock | 1 x 1 & 2 x 2 Rib | Pique & Lacoste | Loop Back Fleece

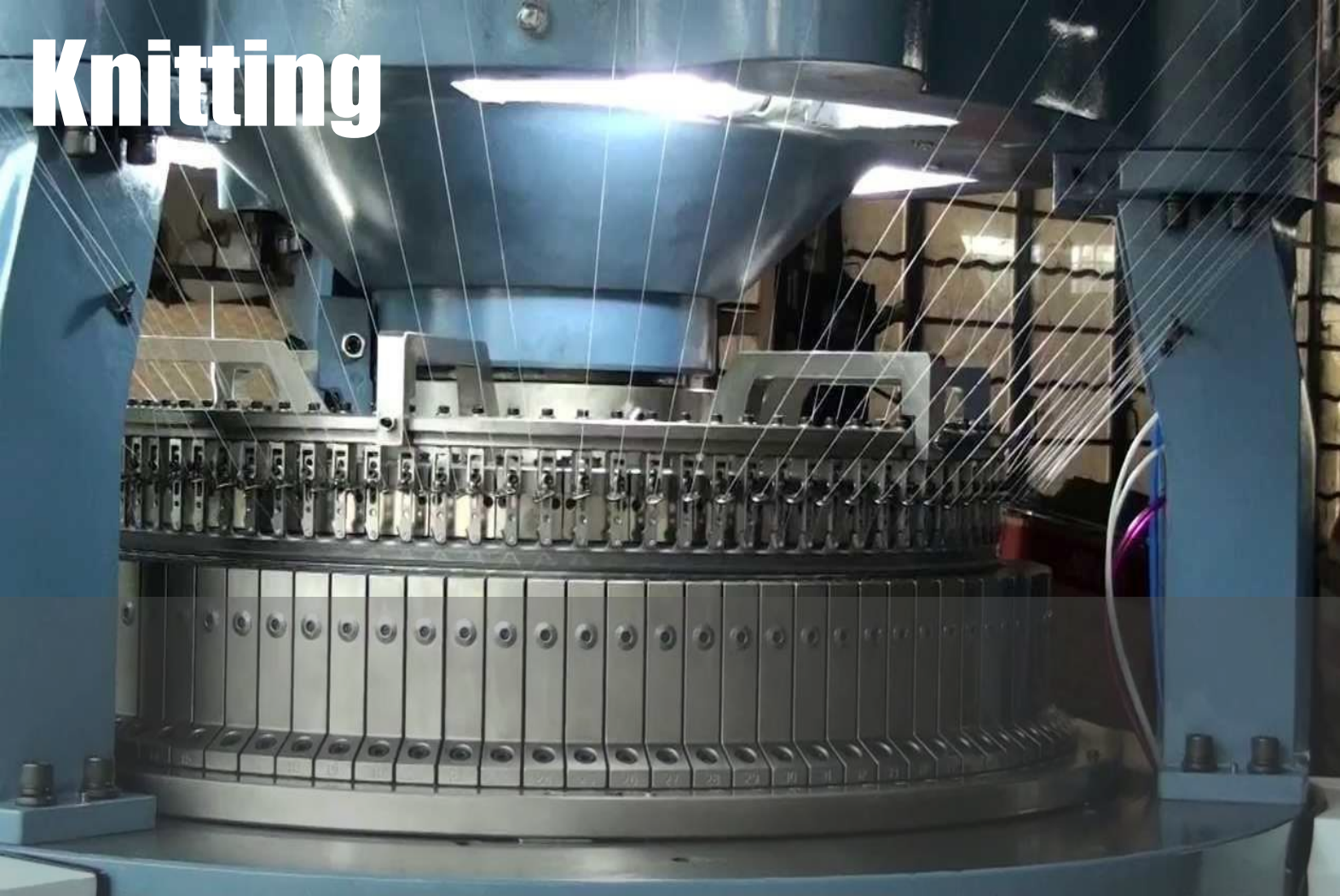
Compositions

Cotton
Cotton/Elastane | Polyester
Polyester/Elastane | Viscose
Viscose/Elastane | Modal
Modal/Elastane

Polyamide
Polyamide/Elastane



Knitting	2.0Mt/day(8,000m)
Dyeing	8.0Mt/day(32,000m)
Finishing	25.0Mt/day(100,000m)
Printing	3.0Mt/day(12,000m)
ETP	3000Cum/day



Knitting



Santoni circular WEFT knitting machines from Italy to meet 30", 34" (24 gauge) knitting specifications as market demand by assuring the quality at the same time.

Dyeing



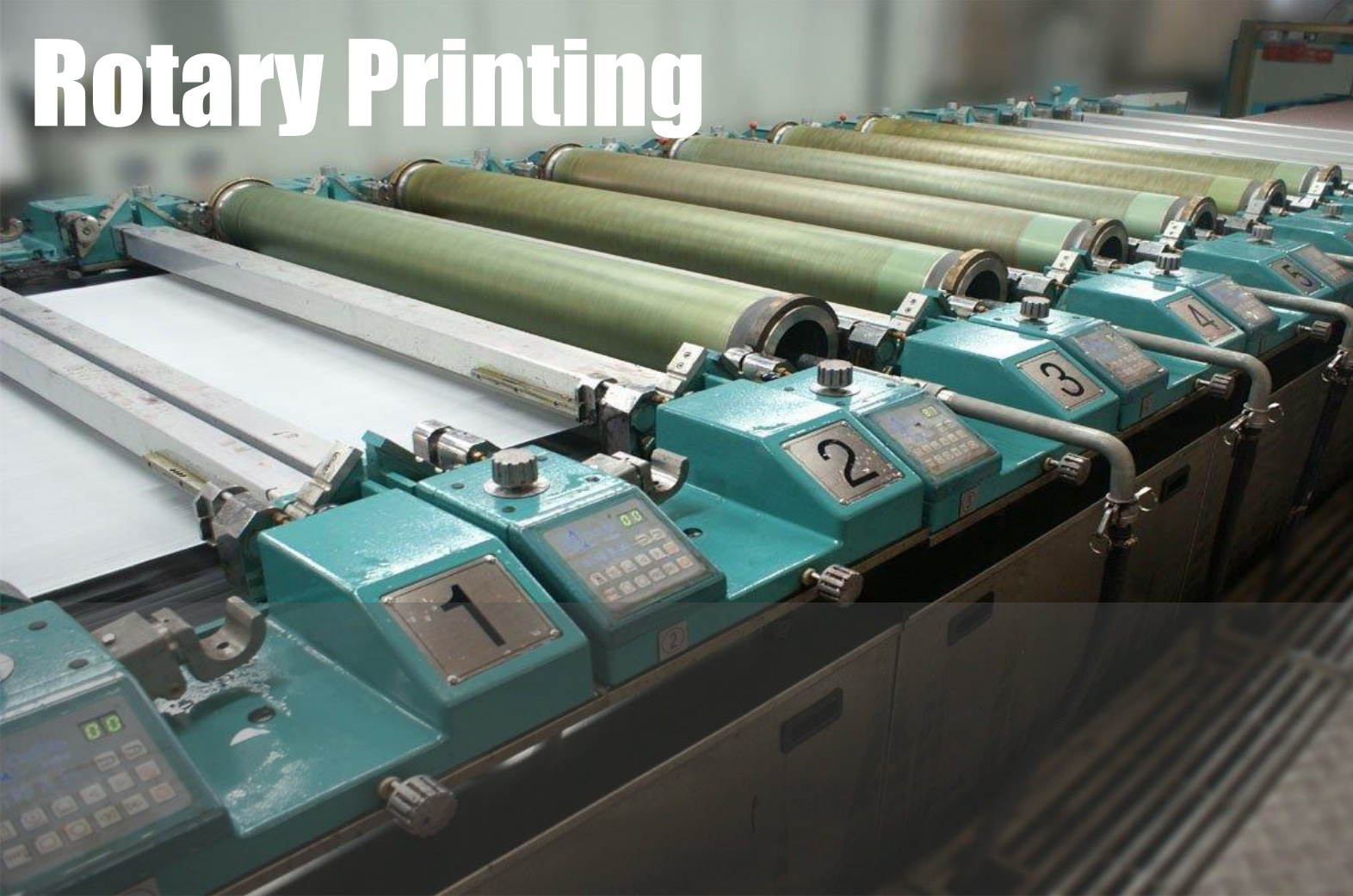
Lumière is equipped with a state of the art dyeing facility with all jet dye machines of **Sclavos Athena-2 & 3** brands from Greece. Other machinery in the dyehouse include a **Nosedà** washing range, a **Lawer** automatic dye and chemical dispensing system and **Corino & Bianco** rope openers and squeezers, all of European make. The size of the dyeing machinery from 25kg, 50kg, 150kg, 250kg & 750kg allowing flexibility for quality.

Finishing



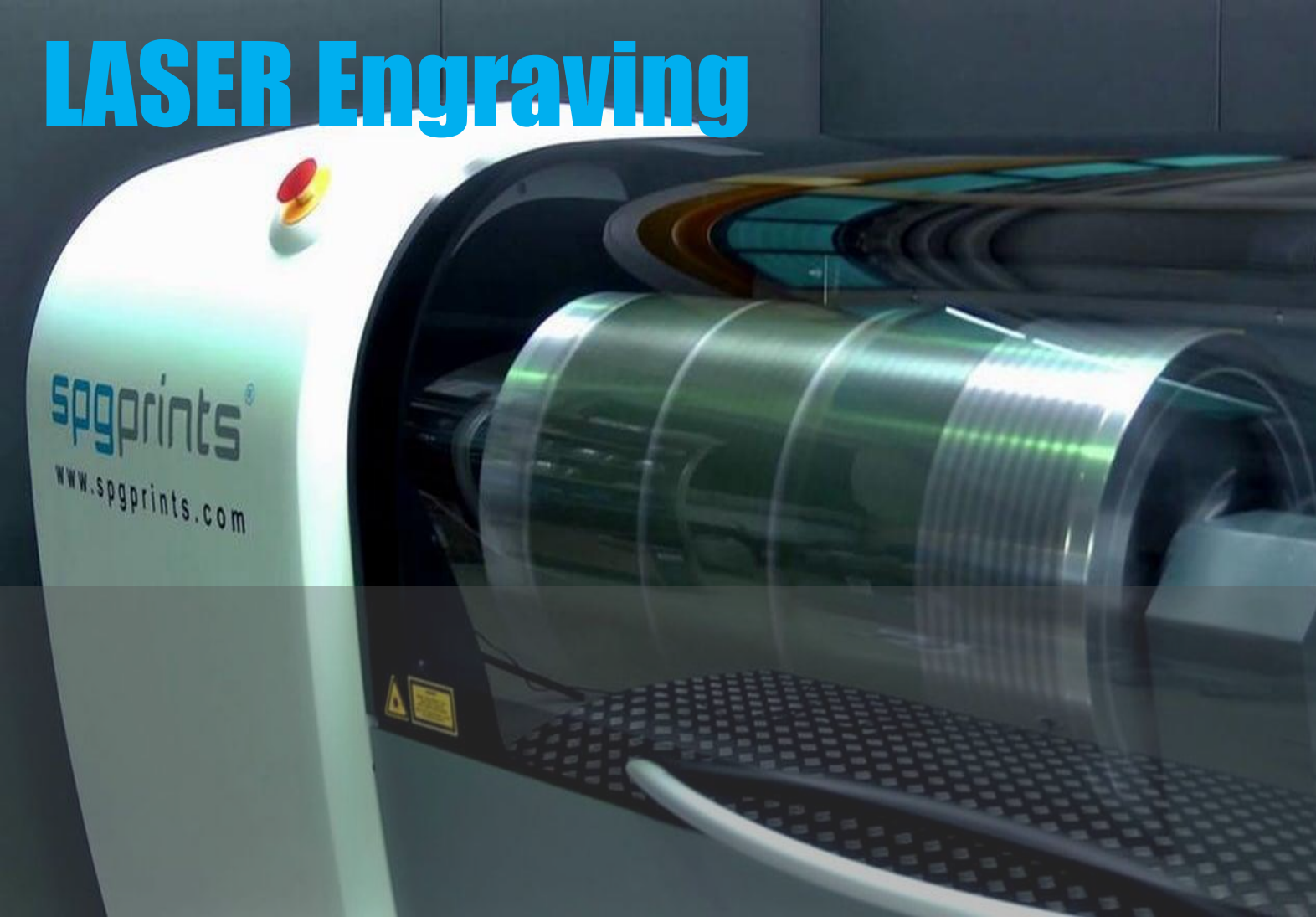
Lumière Finishing department is equipped with two **Bruckner** stenters from Germany and both of which are 10 bay. Other machinery in Finishing includes a **Sperotto Rimar(Santex Group)** compactor from Italy which assures high quality compaction of fabric and a **Bitexma** calendaring machine from Germany.

Rotary Printing



The facility is equipped with a **Reggiani** Rotary printing machine from Italy and the machine is capable of producing up to 8 colour prints. Other machinery in the printing includes a **Viero** sample printing machine from Italy to run around the strike offs in rapid time.

LASER Engraving



Lumière's latest investment in its all new **spg prints** laser engraving facility from Austria enables to offer print strike offs at an industry leading lead time of 3 days. Through this state of the art machinery, a screen is engraved every 45 mins delivering over 200 strike offs for a month ensuring high precision in prints and offering them even at wider widths.

Process Control Laboratory



State of the art process control & colour matching laboratory set-up enables to customer colour submissions in a shorter time. The laboratory consists of **Mathis IR** heated pot dyeing machines, **Datacolor** instrumental colour measurement system & a fully automatic **Copower** dispensing unit to ensure the accuracy.

Quality Assurance Laboratory



The sophisticated Quality Assurance laboratory supports the smooth functioning of Lumiere's ensuring quality to its maximum. QA laboratory is capable of carrying out all the in house testings prior to bulk delivery align with **ISO, AATCC & JIS** test methods. The next target is to comply with all the brand accreditations.



At Lumiere, we take special concern on the environment and in minimizing waste and the pollution (water & air). The in-house ETP DAF (Dissolved Air Flotation) unit **Nijhuis** from Netherlands, has the capability of treating 2000 Cum of waste water per day. This plant is built inside the facility and contains two WWT mechanisms as Chemical & Biological treatments.

Sustainability



KEY sustainable innovations are already in place and further to be expanded

Shortest dyeing profiles

LOWEST processing Water Consumption

LOWEST Dyeing Liquor Ratio

LOWEST ETP Discharge

Energy Saving Machine set-up

Rain Water Harvesting

Energy Saving Dyeing & Finishing Profiles

Meeting GLOBAL Compliances

Our Customer Base



next

ck
Calvin Klein



Contact us



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**Thanks & Look forward to
having a Business
Relationship in Future!**