



PT. HARAPAN KURNIA
TEXTILE INDONESIA

COMPANY PROFILE

OVERVIEW

For the past 45 years, the Kurnia Group has been a part of the textile industry in Indonesia. With the advancement of technology and the green movement, we decided that it is time to reinvent ourselves so as to stay relevant in today's industry. In 2013, Harapan Kurnia Textile Indonesia was established and started its first production.

With its latest technology and eco-friendly processes, we aim to please our customers by providing the highest fabric quality at a competitive price while being environmentally responsible.

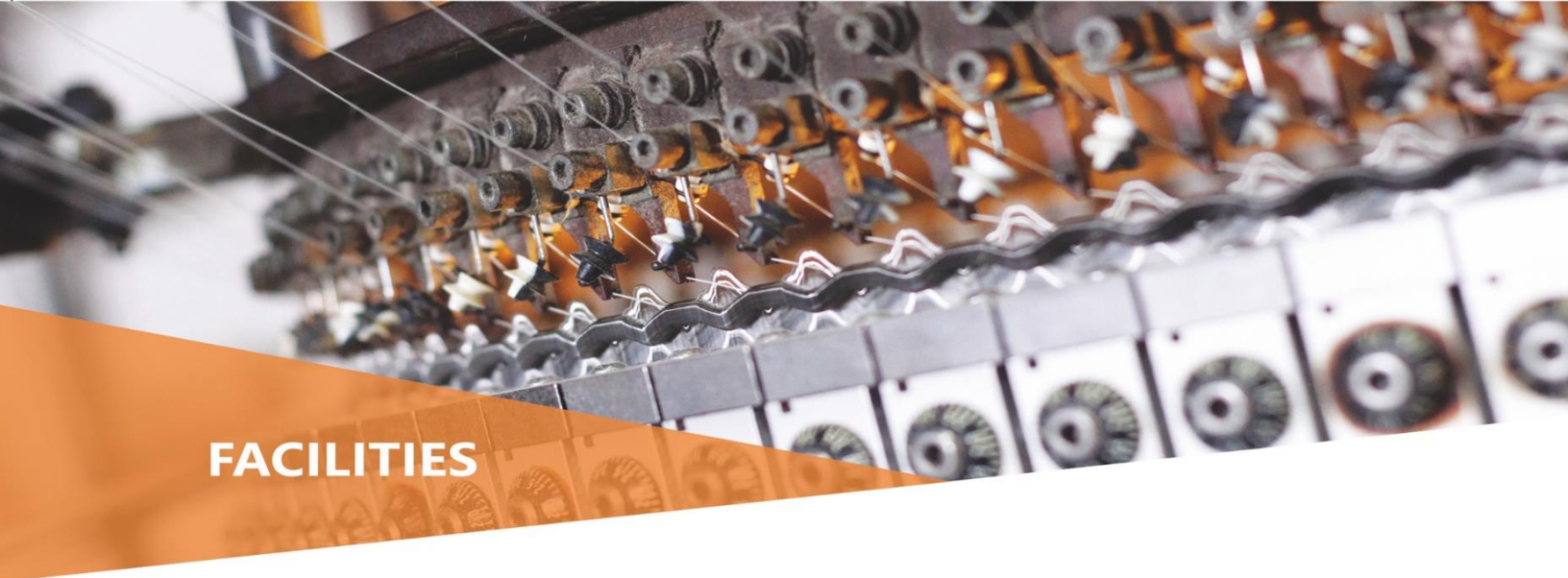
ABOUT US



The background image shows a large roll of blue knitted fabric being processed by industrial machinery. The machinery includes rollers, a tensioning device with two black wheels, and a metal frame. The fabric is a deep blue color and has a visible ribbed texture. The scene is set in a factory with a blue metal structure and a corrugated metal roof visible in the background.

MISSION

Our mission is to be a global-knitted-fabric provider most admired for its product quality, people and sustainable process.

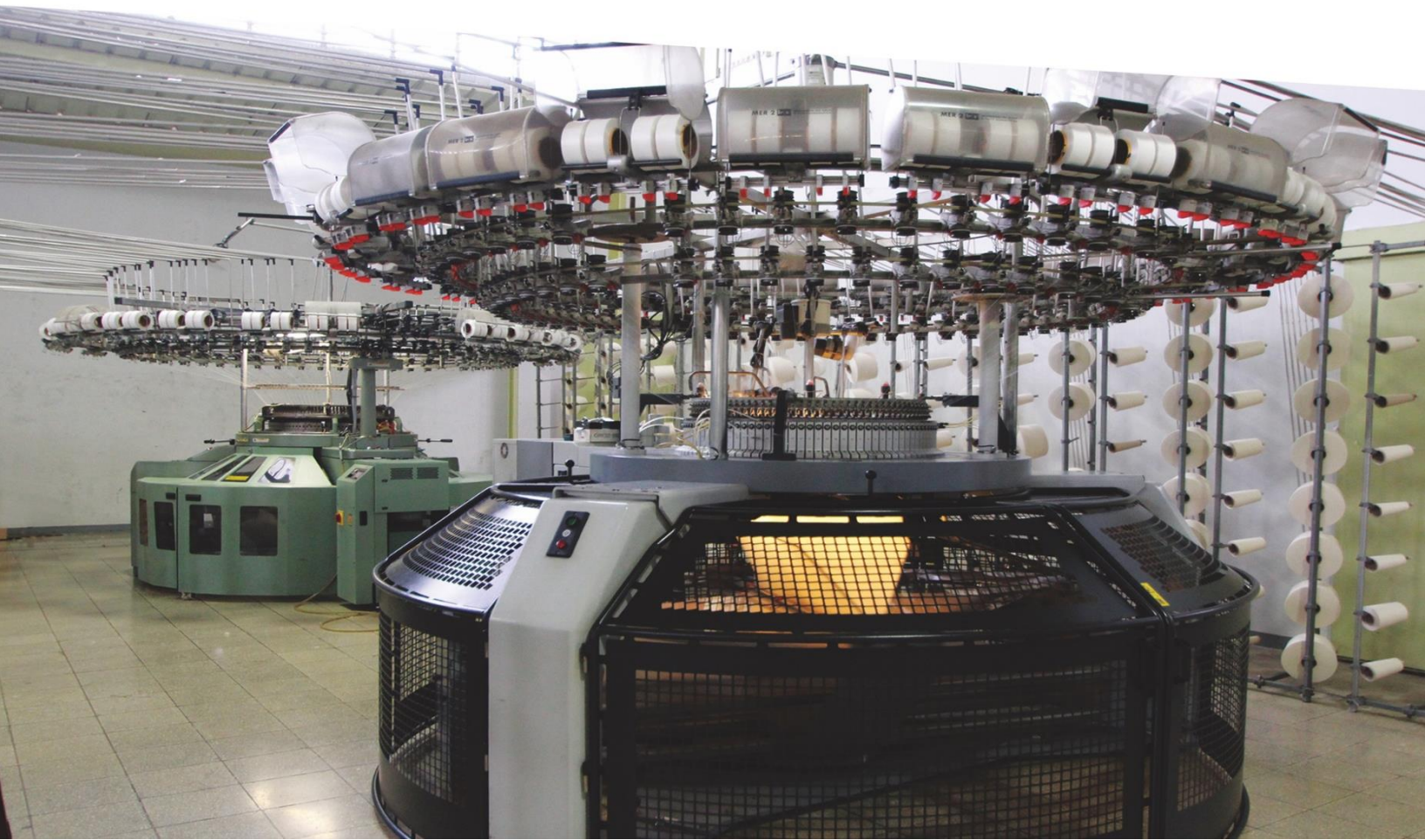


FACILITIES

KNITTING DIVISION

Our knitting division is operated in 3 different locations with different specialties.

1. Knitting Plant 1 focuses on Single Jersey with or without Spandex.
2. Knitting Plant 2 focuses on Interlock, Slub Jersey, Mélange, and Baby Terry.
3. Knitting Plant 3 focuses on Jacquard, Engineered Stripes, and Custom Stripes.



DYEING AND FINISHING DIVISION



PRE-TREATMENT

- Open-finish fabric from start to finish.
- Processed by Continuous Scouring and Bleaching Range.

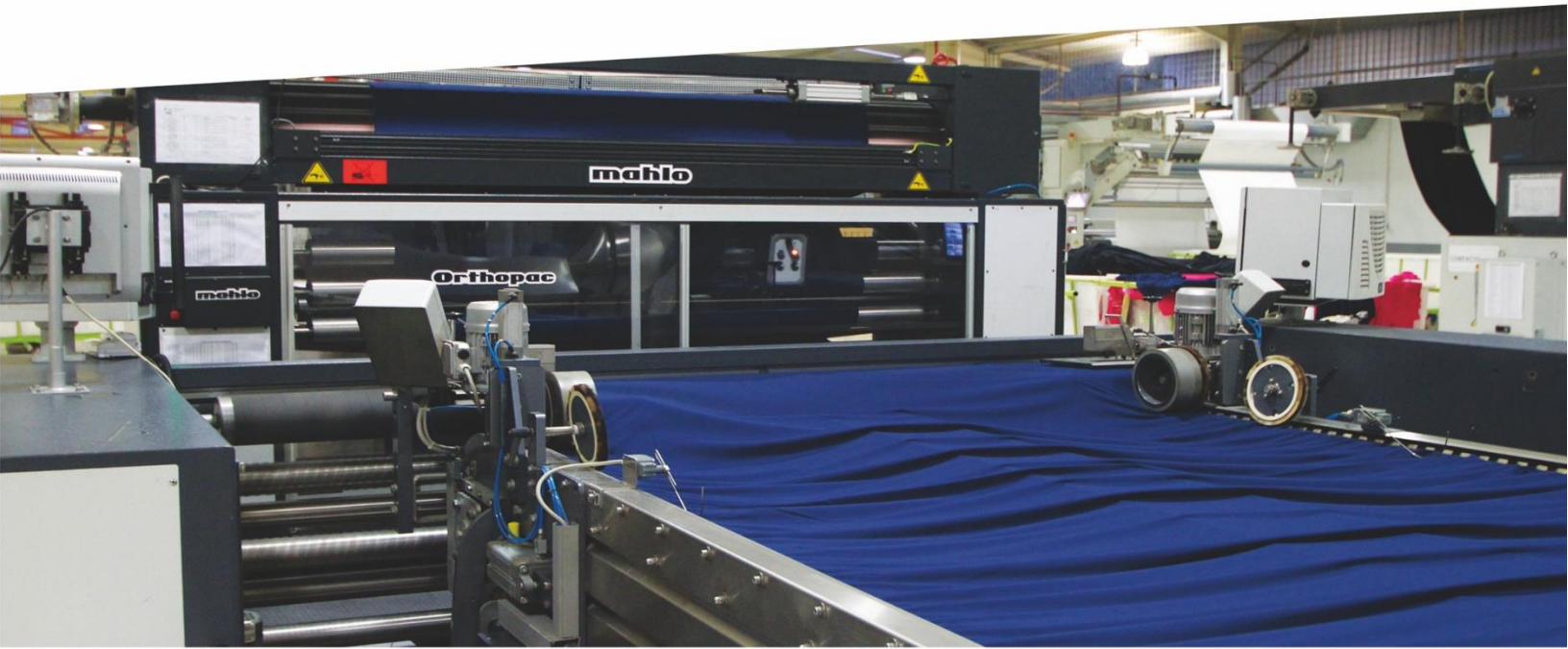
DYEING

- Running on Cold Pad Batch technology.
- Producing more uniform color from every batch.
- No tension on fabric to prevent un-level dyeing and crease marks.



FINISHING

- Tensionless drying process to minimize shrinkage.
- Stable drying and pre-heat set method process with newest technology from Stenter.
- Open-Width Compactor to reduce fabric peeling and increase bulkiness of fabrics.



WATER TREATMENT PLANT

Using biological process that uses bacteria, we can treat our waste water so it can either be reused for production or disposed responsibly.



PRODUCTS



ORGANIC

- Cotton
- Supima Cotton
- Tetron Cotton (TC)
- Chief Value Cotton (CVC)
- Cotton Rayon (CR)
- Cotton Poly Rayon (CPR)

SYNTHETIC

- Polyester
- Nylon

CELLULOSE

- Rayon
- Modal®
- MicroModal®
- TENCEL®
- Bamboo

For more information about our products and prices, please contact us by phone or e-mail.



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