



NOOR FATIMA FABRICS (Pvt) Ltd

**INNOVATION
THROUGH
PROCESS, PEOPLE,
& TECHNOLOGY**



The background image shows a large industrial facility, likely a water treatment plant. On the left, there are large, curved, metallic pipes. In the center, there's a multi-level structure with walkways and railings. A person in a light blue uniform is standing on the ground level, looking towards the right. The image is split diagonally, with the top-left portion showing the pipes and walkways, and the bottom-right portion showing the worker and the text. The bottom of the image features a blue geometric pattern.

The
keystone of
successful
business is
cooperation.

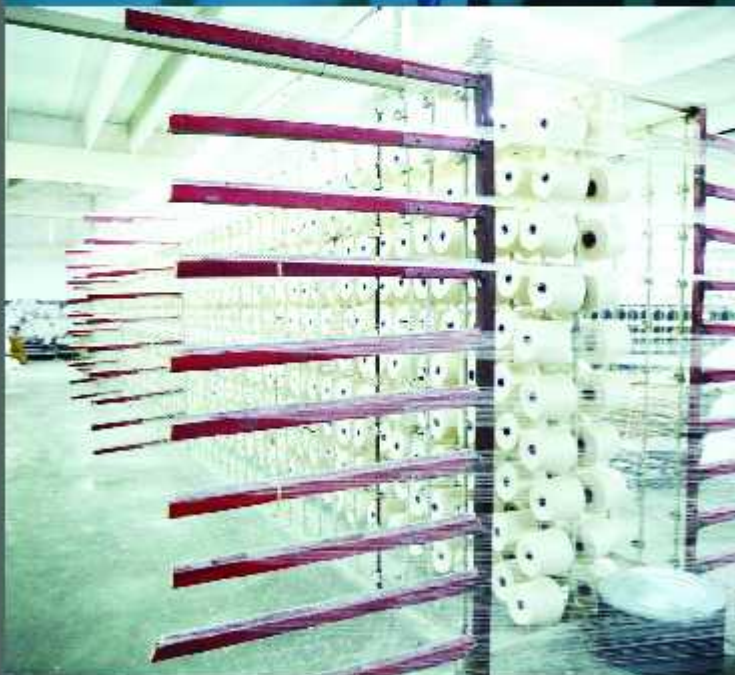


WARPING

3 warping machines each
with the capacity of 1400 spindle.

SIZING

In house sizing machine from
sucker muller for best results.



AUTO LOOMS

1500 in house auto looms.



SHUTTLE LESS LOOM

300 shuttle less in house looms.



PROCESSING



MENDING

Each and every meter of grey fabric is inspected on inspection table to find out faults by trained "Menders" team. Only A grade fabric moves to ready for issue to processing godown and maintain record of grey inspection and grading for each lot.

If it's worth doing,
it's worth documenting.

GREY FABRIC WAREHOUSE

(Capacity of storing 10 million meter on average,
to achieve the lead time)



PROCESSING

SINGEING & PRE-TREATMENT

Brand: Two machines from Osthoff,
with four burner system.



BLEACHING

EXHAUST BLEACHING

We have two KIERS for exhaust bleaching. Where the fabric is bleached for Printing, Dyeing and Optical White Fabric.

CONTINUOUS BLEACHING

We have two Continuous Bleaching Plant of BabCock. Where the fabric is bleached for Printing, Dyeing and Optical White Fabric. Max 3.2 meters width can be processed.



CREATION DEPARTMENT

We provide our customers with complete in-house design solutions. Our creation department is equipped with state of the art designing equipments and skilled textile artists/designers.

CAD

Using the latest softwares to meet the diverse demand designs.



ENGRAVING

We have latest laser engraving machines for rotary printing screens.





FLAT BED LASER JET

For flat bed we have latest laser engraving machines from (Dusun) for better engraving results.

WATER JET STRIPPING MACHINE

This is an environment friendly machine for stripping of rotary nickel screens.



SAMPLING

Sampling machines are used to make samples based on the customer's requirement for approval before Bulk Production.



PROCESSING

MERCERIZING

We have in-house facility of Mercerizing. Max width of 3.2 meters can be mercerized on this machine.



DYEING

With all desired facilities required for quality dyed fabric, we have Dyeing setup consists of:

THERMASOL

Wider width Thermasol Dying Machine (Babcock Germany).



IR

One IR dyeing machine which is from Zimmer Austria equipped with EVAC system.



PAD STEAM

We have In house pad steam for Vat dyeing and washing.

CURING

We have in house curing machine for best results from Arioli.





ROTARY PRINTING

We have two rotary printing machines from Reggiani Italy.
Max 15 colors and 3.2 meters width can be printed.



FLAT BED

We have one Flat bed printing machine which is also from Reggiani Italy.
Max 10 colors and 3.2 meters width can be printed.



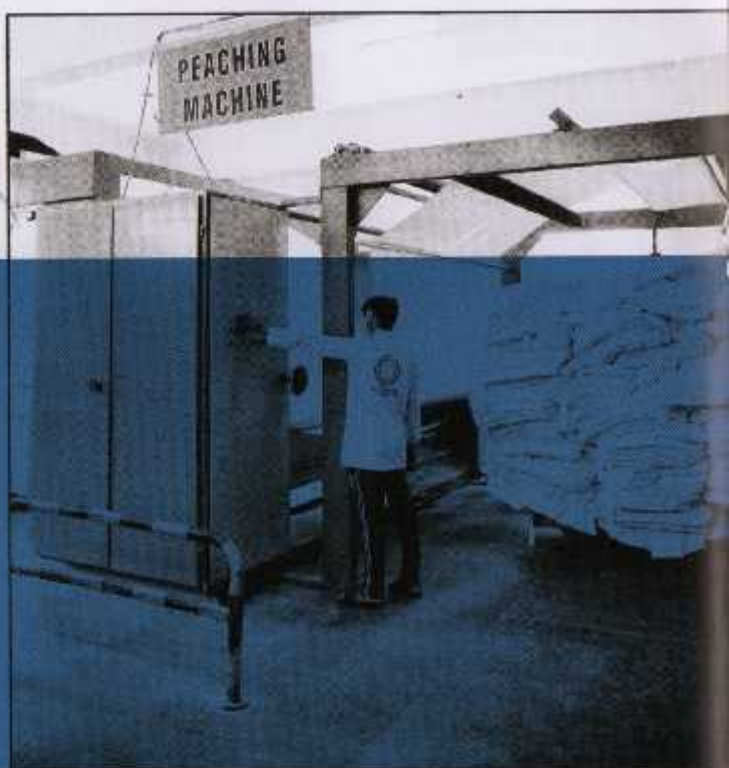
DIGITAL PRINTING MACHINE



We have latest 32 Head digital Printing Machine from Reggiani Italy, where we can print High Quality Reactive Printing with unlimited Color Matchings.

RAISING & PEACHING

We have in house raising & peaching facilities.
Machines are from lamparti, Italy).
Max 3.2 meters width can be raised on these machines.



COATING FLOCKING

Latest Coating Flocking machine from web processing whuley budge with electronic vision system. 3.2 mtr maximum width we can coat on this machine.
1pass back coating flocking.
2pass back coating flocking.
3pass back coating flocking
on wash/soap, dyed and printed fabrics with all kind of acrylic coating.

STENTER

We have 6 in house stenters from
Reggiani (Italy) & Babcock.
Total production capacity 150,000 linear
meter per day and 3.2 meter width can be
processed.



FINISHING



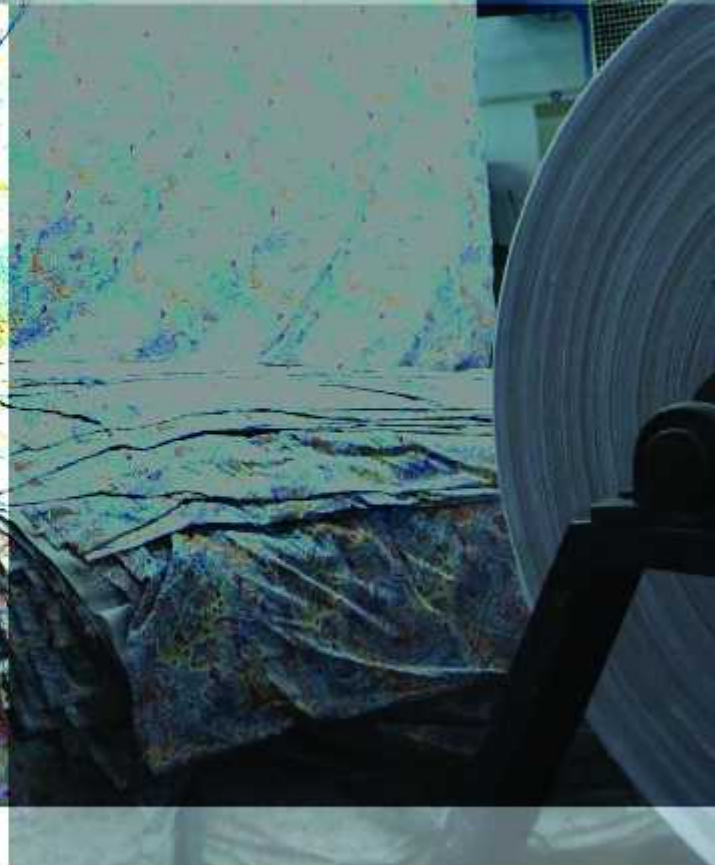
CALENDAR

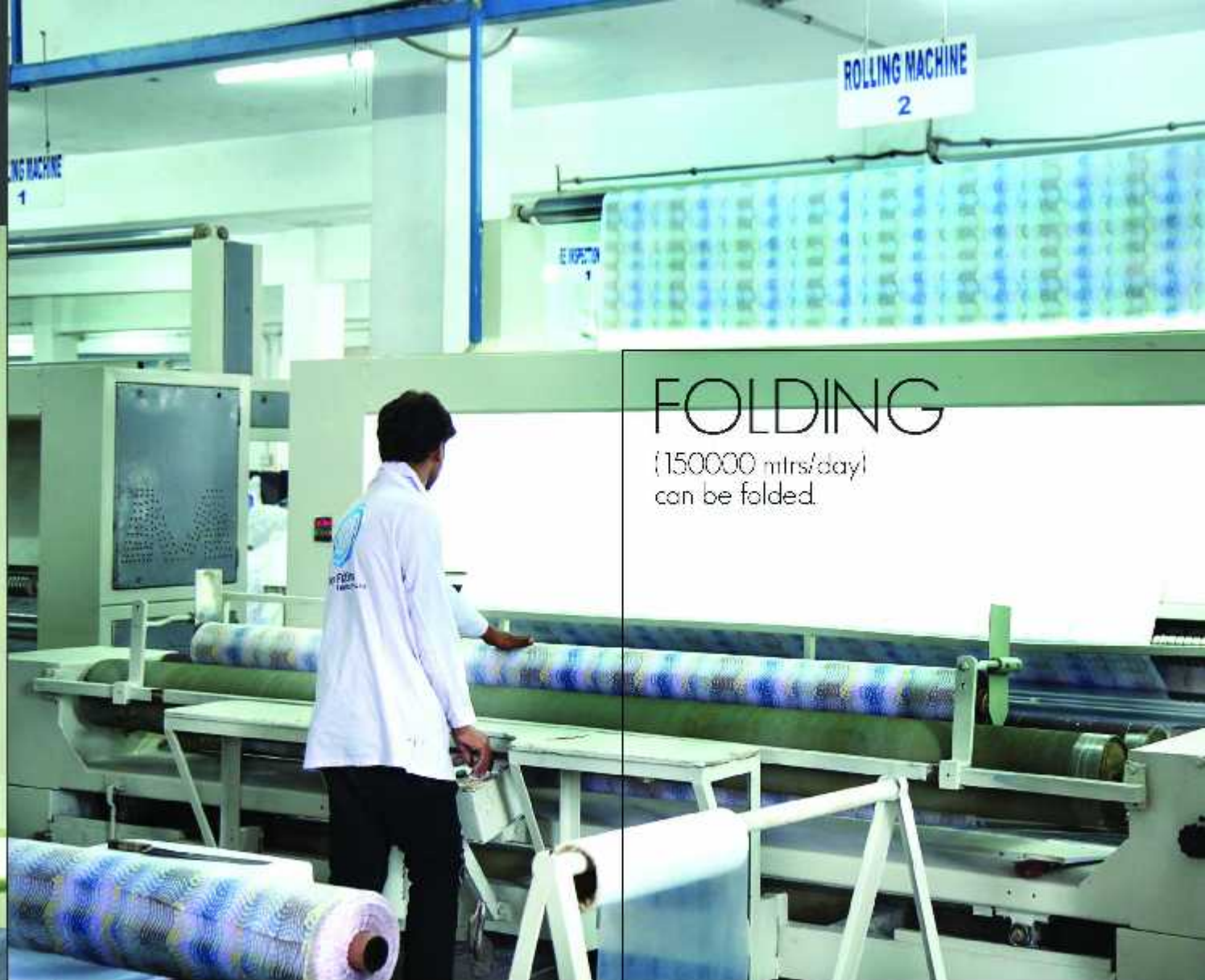
We have three Calandersone from Kuster
(Nipco and cotton ball).
Total production capacity 150,000 linear
meter per day and 3.2 meter width can be
processed.



SANFORIZING

To control dimensional changes
of fabric we have in house
sanforizing machine.





FOLDING

(150000 mtrs/day)
can be folded.

CHECKING/ INSPECTION





TOWEL



HT MACHINE

We have six HT double tube machines for towel bleaching and dyeing of 600 kg capacity per batch.

TUMBLER MACHINES

We have three tumbler machines from Thies for better finishing and feel of towel.



ENZYME WASHING MACHINE

QUALITY CONTROL LAB

The quality of our products and our QA management system is the cornerstone of our quality policy. More than 20 experts work in this most important department.

- Our labs are carefully designed to achieve optimum results with the latest equipment available to ensure the highest level of quality.

Our Process Consists Of:

- Inspection & testing of incoming material
- Independent inline inspection at every stage of the Process e.g. Weaving, Singeing, Desizing, Pretreatment, Printing, Curing, Finishing, Packing.
- Final inspection before delivery
- QAD works in parallel with the production department and is divided into two main wings, which are:
 - 1) Testing wing.
 - 2) inline & final inspection wing

- QAD is critical as it plays a vital role in customer retention, market value of the company, and quality certification. Naor Fatima has a stringent check over product quality and as such is equipped with a technologically advanced lab to ensure that compliance of various Standards is met.

Main tests being conducted by our QA lab are:

- Yarn count
- Ends, Picks
- Blend
- GSM
- Skewness, Bowing
- Water, washing and crocking fastness test
- Perspiration fastness
- Absorbency (Moisture management) test
- Light Fastness Test
- Dimensional stability test
- pH
- Pilling Test
- Chemical testing etc.
- Dry Cleaning fastness



ENERGY



ELECTRICITY

In addition to electric supply company Noor Fatima has the following alternate sources. We have our own in-house power generation plant with the capacity of 10 MW consists of:

- Cater Pillar (5MW)
- DAIHATSU (5 MW)



NATURAL GAS ALTERNATE ENERGY SYSTEM

During the gas shortage in winter Noor Fatima has an alternate set up, consists of:

- For steam production we installed Coal Fired Steam Boilers.
- For direct fired machine i.e rotary, stenter etc we installed Thermo Oil System based on Coal Fired Heaters.
- For Singing machine we have installed LPG air mix system.



GREEN AND RENEWABLE ENERGY

BIO GAS PLANT:

Noor Fatima has taken installation of bio gas plant of 800 MCF/Day. As pilot Project.

SOLAR ENERGY:

Another step towards green and renewable energy. We installed Solar panels of 200 KW. Noor Fatima has future plans to add 2MW capacity of solar energy. Likewise, Noor Fatima is also working on to produce steam with the installation of solar tubes.

ENVIRONMENT

"ENVIRONMENTAL POLICY"

Noor Fatima Fabrics is committed to maintain pollution controlled, Environment friendly and legally compliant working environment and strive to make it better via continual improvement and pollution prevention.

WASTE WATER TREATMENT PLANT

We have activated sludge type waste watertreatment plant. The Capacity is 4000 m³/Day. To reduce the Water Pollution and save environment. Noor Fatima has planned to be zero effluent by the end of 2018, by recycling of processed water.



"QUALITY POLICY"

Noor Fatima Fabrics is extending a helping hand in accomplishing the explicit & implied needs and requirements of the customers. In the exponential emergence of markets, "Noor Fatima" is always there to fulfill the entire satisfaction of the cherishers and believe in the human resources development through motivation, cooperation, training, active participation and inspiration. The company has the potential to win the hearts of the people which speaks volumes for its eternal confidence.



An initiative of the Foreign
Trade Association (FIA)

Business Social Compliance Initiative



COMPLIANCE/ CERTIFICATION

1. Oeko TEX 100
2. BSCI
3. ISO 14001 EMS
4. ISO 9001 QMS
5. CT-PAT
6. SEDEX (ETI)



CUTTING

We have a capacity of converting 2.5 million Lenier meters into made-ups monthly.





WADDING

Cotton wadding & polyester wadding, from GSM 50 to 800 and width up to 140 inches.

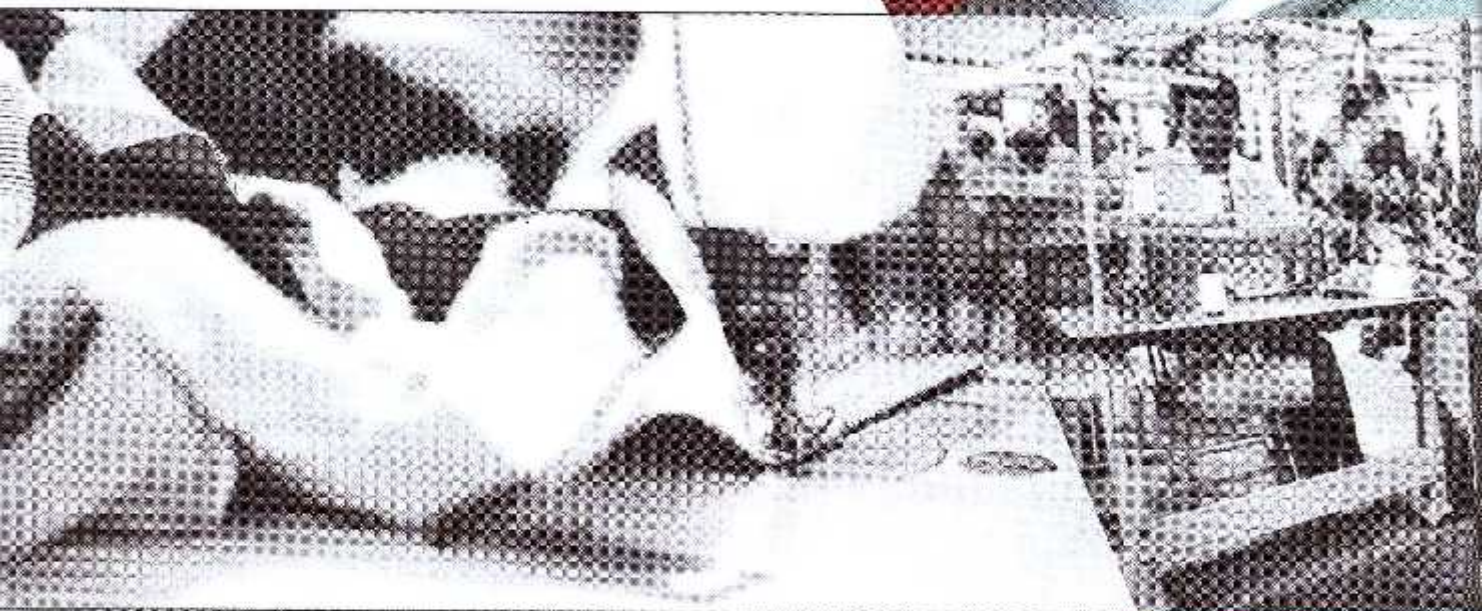
Our quilted products have stolen March upon others due to special wadding, sandwich carding and vacuum packing. Long term storage does not deform or affect their quality.

Our quilted products are explicitly presented to provide serene, relaxation, cozy and comfortable feelings due to silicon non-allergic, hollow conjugated fiber and wool.

The wadding plant has a capacity of 2000 KGS/ 24 hours.

STITCHING

Switch track, over 100 machines to stitch the product in a systematic way so that its made in a fast way with improved stitching quality. Crease free production is assured. We have in house facility of the following machines. Lock stitch, Safety over lock, Zigzag stitch machine, Hole transport machine, kansai, multi needle, double needle, stud button machine.



QUILTING

- We have 15 Adler durkop machines for quilted mattress covers piping.
- 6 Multi needle computerized quilting machines that are flexible to make different designs.
- 3 single needle computerized quilting machines with an ability to produce 1500 quilts per day.
- We have two continuous embroidery quilting machines that can make extra ordinary designs and much more flexible in making different designs.





EMBROIDERY

We have 3 multi head embroidery machines from Tajma.





Metal detector machine after pocking,
pallet wrapping machine,
TAPE dispenser.

Loading on container.



SOCIAL WELFARE CONTRIBUTION

Noor Fatima continuously sponsoring and contribute social and welfare services for the betterment of community and environment. We contribute the following organization:

- Liver Foundation Trust
- SOS Children Village
- Patient Welfare Society
- Heart Saver Foundation
- Ali Zaib Foundation
- Gurki Trust Hospital
- Shoukat Khanum Hospital
- Students of Different Leading Universities
- Govt. GHS School for Hearing Impaired Faisalabad

We are running following projects autonomously:

Health Services

Noor Fatima Fabrics (NFF) continuously supports through supply of medicines, equipments and funds which needs to improve infrastructure to following hospitals:

- District Head Quarter Hospital
- Allied Hospital
- Faisalabad Institute of Cardiology
- Social Security Hospital
- Punjab Emergency Services Rescue 1122

Environmental Services

We are sponsoring plants for different public areas like:

- Road side in urban areas
- Educational Institutes
- Grave Yards

Healthy & Safe Drinking Water

We installed water filters and chillers in different public places and in institutes some are mentioned below:

- University of Agriculture
- WAPDA Hospital
- Social Security Hospital
- Government High Schools in Faisalabad
- Install and maintain Water Pumps and Submersibles Turbines adjacent with Canal to facilitate the community to get healthy and pure drinking water.

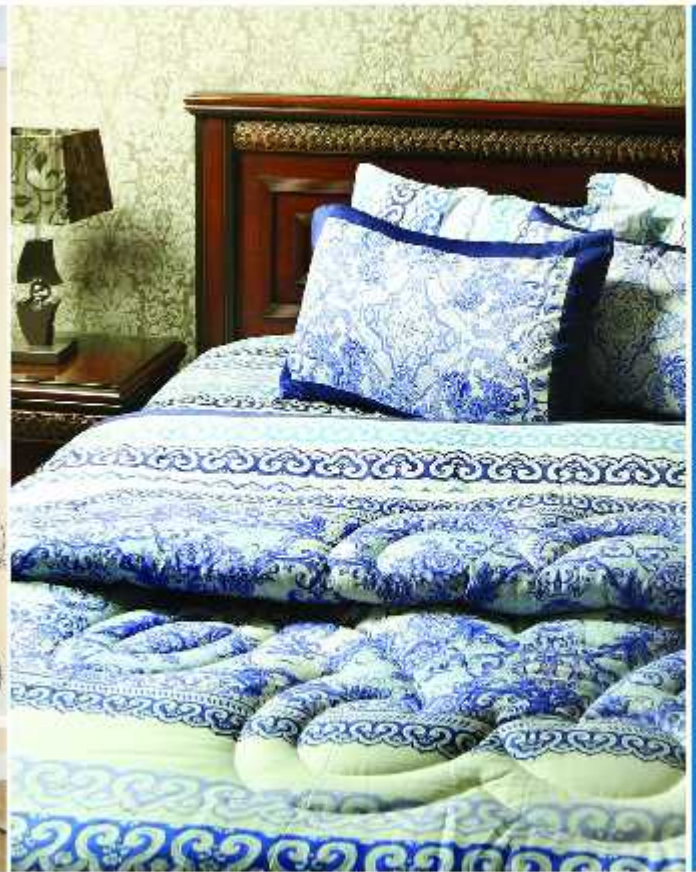
Educational Services

Noor Fatma Fabrics (NFF) in many efforts to help in those in need:

We build schools with all infrastructures and maintain from K.G to 8th Grade in Faisalabad for orphan and needy students. More than 400 students (boys and girls) are being learned, we provide food, healthcare services and accommodation is also provide to who's come from remote areas.

PRODUCTS







PRODUCTS



MONTHLY PRODUCTION

Our monthly production is about 40 million meters.

OUR EXPORT AREA

We export our products to all over the world. Some main regions are:

USA, North America,
Russia,
European Countries,
Australia,
New Zealand.



ISO 14001
BUREAU VERITAS
Certification



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BSCI

An Initiative of the Foreign
Trade Association (FTA)

Business Social Compliance Initiative

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