



## **INTRDUCTION:-**

Dear Sirs / Madam,

We are a garments **Manufacturing Group** established 1992. We work with very closely with our own manufacturers Bangladesh to serve the production need of our clients from EEC, Scandinavia and U.S.A over the years.

We have tuned our self to be competitive and are able meet the stringent standard quality. journey into the garment trade in establish 1992 as a buying agent/vendor in Bangladesh. Since then the organization being run by highly qualified, experienced and professional management and staff along with sophisticated Machineries, Latest Technology, Skilled Workmanship, Substantial Marketing, Proper Discipline & Consistent Effort from everyone so it has become possible for us to enter into the marathon of Global Market.

Our relentless effort and dynamic planning has helped in boosting our fame and received complements within the country and abroad as well. and names from Europe and U.S.A.

### **We have vest experience in the production of the following: -**

1) Jackets/ Parkas 2) Sweaters 3) Denim 4) Knitwear's 5) Children wears /Baby wears 6) Sportswears 7) Undergarments. / Nightgown, Shirt/Blouse/Dress, Tarry towels / Toweling Bathrobe. 8) A-shirt.

### **Experience for Item :-**

Nylon/Poly Tricot warm-up suit for men/boys/ladies/girls Nylon, T/C, Denim, Twill Separate Jacket (Padded & Non Padded) Pant/Shorts for men/boy's/ladies/girls, Skirt for ladies Cotton, T/C shirt, Knit items for men/ladies top and bottom, Sweaters, Shirt for men, boys, ladies and girls, T-shirt, Polo shirt etc.

When First world received a production inquiry, we will source from among our own Manufacture unit for the best price according to the given style and specification, upon conformation of an order, we will prepare the approval and production sample, follow-up production and inspect the finished goods to ensure the they comply with quality specification. The lead-time from the issued of purchase order sheet and negotiation with customer.

We shell appreciate very much hearing you with your inquiry and would be pleased if you could provide us the oppportunity to develop a mutually beneficial business relationship with you our best service.



**MAJOR CUSTOMER IN U.S.A: ---**

**U.S.A :-----**

May Department, Capital Mercury, Jc Penny, Miss Erica, Lollytogs, Kids R Us, K-Mart, Wal-Mart, Perry Ellis, Romance, Eddie Bayer , Nike- U S A, Reebok - U S A,

**MAJOR CUSTOMER IN EUROPE: --**

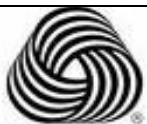
Laniel- Denmark. **Holland** M&S Mode, Mexx, Reebok, O'Neil, Falcon, **U.K** Bhs, Woolworth, Little woods, Mother Care ,**Switzerland** ,Charles Vogle , Bandos AG – Switzerland ,**Austria** Charles Vogle

**Germany**-Charles Vogle, Hct Textilvertriebs-GmbH, AWG ,**France**-Kiabai, LA-Redoute, E. Leclerc, Hyperselection , Okadie , MiM , Babue Sports Int'l- Netherlands, **Sweden**-Lindex, Ellis

**Italy**- Coop Italia, Malagrida, Meta Apparels, Bernardi **Spain** Eroski, S.Coop

Please feel free to contact Anowar / Ata. should your good self-have any inquiry.  
Last but not !! Last **THANK YOU VERY MUCH** for giving us business opportunity in Advance.

Anowar Kabir Chowdhury.  
Managing Director  
First World Manufacturing Group.  
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WOOLMARK



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**FIRSTWORLD GROUP PRODUCTION UNIT: -- MACHINERY LIST**

**LIST OF MACHINERY**

| DEPT                                   | MACHINE NAME            | QTY | BRAND       | MODEL             | ORIGIN       | DESCRIPTION                                       |
|--|-------------------------|-----|-------------|-------------------|--------------|---|
| <b>S<br/>E<br/>W<br/>I<br/>N<br/>G</b> | S/N Lock stitch Machine | 00  | <b>Juki</b> | DDL-8300N         | China        | Light duty  |
|  | S/N Lock stitch Machine | 238 | <b>Juki</b> | DDL-8300NH        | China        | Heavy duty  |
|  | S/N Lock stitch Machine | 00  | <b>Juki</b> | DDL 8700WB/EC10   | Japan        | Light duty Auto                                   |
|  | S/N Lock stitch Machine | 92  | <b>Juki</b> | DDL8700H7 WB/EC10 | Japan        | Heavy duty Auto                                   |
|  | S/N Lock stitch Machine | 00  | <b>Juki</b> | DLM 5200 ND       | Japan        | Side cutter                                       |
|  | D/N Lock stitch Machine | 18  | <b>Juki</b> | LH 3128 GF        | Japan        | Heavy duty feed                                   |
|  | D/N Lock stitch Machine | 15  | <b>Juki</b> | LK 3168 GF        | Japan        | Heavy duty angular feed                           |
|  | Bar tack                | 00  | <b>Juki</b> | LK 1850U          | Japan        | Single needle cylinder bed normal                 |
|  | Bar tack                | 10  | <b>Juki</b> | LK 1900 AHS       | Japan        | Heavy duty computer controlled                    |
|  | Shape tacking M/c       | 04  | <b>Juki</b> | LK 1930 HSS 5045Z | Japan        | Heavy duty computer controlled high speed         |
|  | Shape tacking M/c       | 00  | <b>Juki</b> | LK 1920 HSS5045Z  | Japan        | Heavy duty computer controlled high speed         |
|  | Button Hole             | 00  | <b>Juki</b> | MEB 3200 JSKA     | Japan        | Computer controlled high speed eyelet button hole |
|  | Flat lock               | 08  | <b>Juki</b> | MF 7723C10 B56    | Japan        | 3 needle 5 thread Flat bed                        |
|  | Flat lock               | 00  | <b>Juki</b> | MF 7823U10B56     | Japan        | 3 needle 5 thread cylinder bed                    |
|  | Chain stitch            | 04  | <b>Juki</b> | <b>MH 380FU</b>   | <b>Japan</b> | Flat bed 2 needle double chain stitch             |
|  | Chain stitch            | 00  | <b>Juki</b> | <b>MH 481 U</b>   | <b>Japan</b> | Flat bed 1 needle double chain stitch, reverse    |
|  | Chain stitch            | 00  | <b>Juki</b> | MH 382 U          | Japan        | Tandem, 2 needle double chain stitch              |
|  | Over Lock (4 T)         | 12  | <b>Juki</b> | MO 6714 SBE 644H  | Japan        | 2 needle 4 thread 2 lopper                        |
|  | Over Lock (5T)          | 35  | <b>Juki</b> | MO 6716 SDE 440H  | Japan        | 2 needle 5 thread 3 lopper                        |

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|                           |    |                 |                          |       |   |
|---------------------------|----|-----------------|--------------------------|-------|---|
| Over Lock (5T)            | 00 | <b>Juki</b>     | MO 6716 SFF<br>650H      | Japan | Heavy duty 2 needle 5 thread 3<br>lopper            |
| Feed off the Arm          | 16 | <b>Juki</b>     | MS 1261F/V045S           | Japan | 3 needle double chain stitch<br>with puller         |
| Kansai                    | 00 | <b>Kansai</b>   | B-2000c                  | Japan | 2 needle belt loop making<br>machine                |
| Kansai                    | 00 | <b>Kansai</b>   | DLR 1508P                | Japan | 4 needle double chain stitch for<br>Jeans waistband |
| Kansai                    | 03 | <b>Kansai</b>   | PX 302 4W                | Japan | 2 needle double chain stitch,<br>picot and fagoting |
| Kansai                    | 00 | <b>Kansai</b>   | DLR 1502 L               | Japan | 2 needle double chain stitch for<br>back tape       |
| Kansai                    | 36 | <b>Kansai</b>   | DFB 1404 PMD             | Japan | 4 needle 8 thread elastic<br>inserting machine      |
| Snap button               | 04 | <b>TSSM</b>     | TS 311                   | China | Snap button attachment M/c                          |
| Blind Stitch              | 00 | <b>Treasure</b> | BS 805R                  | China | Chain stitch, blind stitch                          |
| Button Hole               | 19 | <b>Juki</b>     | LBH 781 U                | Japan | 1 needle lock stitch button hole                    |
| Button Stitching          | 06 | <b>Juki</b>     | LK 1930 ASS301           | Japan | Computer controlled high speed<br>button sewing m/c |
| Bone Pocket making<br>M/C | 01 | <b>Juki</b>     | APW 195 N2ZCA<br>27B88LD | Japan | Lock stitch automatic pocket<br>welting m/c         |

| DEPT   | MACHINE<br>NAME         | QTY       | BRAND          | MODEL    | ORIGIN       | DESCRIPTION                             |
|--|-------------------------|-----------|----------------|----------|--------------|---|
| <b>F<br/>I<br/>N<br/>I<br/>S<br/>H<br/>I<br/>N<br/>G</b> | Steam Iron              | 07        | Veit           | A 1450   | <b>Japan</b> |   |
|  | Iron table              | 07        | Rotondi        | 1971     | <b>Italy</b> | Vacuum iron table 100/50                |
|  | Iron Table              | 00        | Rotondi        | 1971     | <b>Italy</b> | Vacuum iron table 130/65                |
|  | Pressing Machine        | 00        | Rotondi        | BLE-200  | <b>Italy</b> | Semi Auto Double legger<br>pressing m/c |
|  | Pressing Machine        | 00        | <b>Rotondi</b> | BLE-30   | <b>Italy</b> | Single legger scissor type              |
|  | Trouser Top<br>Pressing | <b>00</b> | <b>Rotondi</b> | BLB – 99 | Italy        | Auto trouser Top pressing               |
|  | Trouser Blower          | <b>00</b> | <b>Rotondi</b> | TF/AL    | Italy        | Automatic trouser blower                |
|  | Vacuum Steam<br>iron    | 00        | Rotondi        | TPC      | <b>Italy</b> | Rotating type double leg seam<br>opener |



|  |                                    |    |           |                 |                  |  |
|--|------------------------------------|----|-----------|-----------------|------------------|--|
|  | Vacuum unit                        | 00 | Rotondi   | VEP 252         | <b>Italy</b>     | High power multi range vacuum unit   |
|  | Metal detector                     | 00 | Hashima   | HN 740G         | <b>Japan</b>     | Needle detecting M/c   |
|  | Strapping M/C                      | 00 | Toyo      | JW 602          |                  | Semi automatic strapping m/c   |
|  | Auto tacking Machine               | 00 | Dennsion  | ST-9000         |                  | Flasher tacking machine  |
| <b>C<br/>U<br/>T<br/>T<br/>I<br/>N<br/>G</b>             | Loop Cutter                        | 03 | TSSM      | C-11            | China            | Belt loop cutter machine   |
|  | Fusing                             | 01 | Hashima   | HPM600CA        | Japan            | Pneumatic pressure type linear top   |
|  | Fusing                             | 00 | Hashima   | HP450Cs         | Japan            | Continuous fusing press  |
|  | End Cutter                         | 00 | Eastman   | EC-3            | Taiwan           | End cutter   |
|  | Band Knife                         | 00 | Eastman   | EC 700N         | Taiwan           | Band cutting m/c   |
|  | Rib Cutter                         | 03 | Idea      | SM 601          | Taiwan           | Rib cutting  |
|  | Cloth cutter 8"                    | 00 | KM        | AUV 8"          | Japan            | Manual cloth cutting   |
|  | Cloth Cutter 10"                   | 00 | KM        | AUV 10"         | Japan            | Manual cloth cutting   |
|  | Fabric Spreader                    | 00 | OSHIMA    | CS2-190         | Taiwan           | Auto Fabric spreading machine with two table                                     |
| <b>A<br/>U<br/>X<br/>I<br/>L<br/>I<br/>A<br/>R<br/>Y</b> | <b>Thread Re coning</b>            | 00 | Hashima   | <b>HN 790 G</b> | <b>Japan</b>     | Thread re coning   |
|  | Computer Aided Design (CAD) system | 00 | Lectra    |                 | <b>USA</b>       | Complete set of computer aided design with plotter and printer for making marker |
|  | Button Pull test                   | 01 | SAF-Q     | <b>PB 30K</b>   | <b>Singapore</b> | Button pull test machine   |
| <b>S<br/>U<br/>P<br/>P<br/>O<br/>R<br/>T</b>             | Diesel Generator                   | 00 | FG Wilson | P 550E1         | <b>UK</b>        | 550KVA unit  |
|  | Steam Boiler                       | 00 | Dragon    |                 | <b>Local</b>     | (500Kgs/Hr)  |



**FIRSTWORLD GROUP PRODUCTION UNIT: -- MACHINERY LIST**

**LIST OF MACHINERY**

| DEPT                                   | MACHINE NAME            | QTY         | BRAND               | MODEL                | ORIGIN                                | DESCRIPTION                                       |
|--|-------------------------|-------------|---------------------|----------------------|---------------------------------------|---|
| <b>S<br/>E<br/>W<br/>I<br/>N<br/>G</b> | S/N Lock stitch Machine | 380         | <b>Juki</b>         | DDL-8300N            | China                                 | Light duty  |
|  | S/N Lock stitch Machine | 00          | <b>Juki</b>         | DDL-8300NH           | China                                 | Heavy duty  |
|  | S/N Lock stitch Machine | 160         | <b>Juki</b>         | DDL<br>8700WB/EC10   | Japan                                 | Light duty Auto                                   |
|  | S/N Lock stitch Machine | 00          | <b>Juki</b>         | DDL8700H7<br>WB/EC10 | Japan                                 | Heavy duty Auto                                   |
|  | S/N Lock stitch Machine | 00          | <b>Juki</b>         | DLM 5200 ND          | Japan                                 | Side cutter                                       |
|  | D/N Lock stitch Machine | 37          | <b>Juki</b>         | LH 3128 SF           | Japan                                 | Heavy duty feed                                   |
|  | D/N Lock stitch Machine | 25          | <b>Juki</b>         | LK 3168 SF           | Japan                                 | Heavy duty angular feed                           |
|  | Bar tack                | 00          | <b>Juki</b>         | LK 1850U             | Japan                                 | Single needle cylinder bed normal                 |
|  | Bar tack                | 13          | <b>Juki</b>         | LK 1900 AHS          | Japan                                 | Heavy duty computer controlled                    |
|  | Shape tacking M/c       | 00          | <b>Juki</b>         | LK 1930 HSS<br>5045Z | Japan                                 | Heavy duty computer controlled high speed         |
|  | Shape tacking M/c       | 00          | <b>Juki</b>         | LK 1920<br>HSS5045Z  | Japan                                 | Heavy duty computer controlled high speed         |
|  | Button Hole             | 00          | <b>Juki</b>         | MEB 3200 JSKA        | Japan                                 | Computer controlled high speed eyelet button hole |
|  | Flat lock               | 07          | <b>Juki</b>         | MF 7723C10 B56       | Japan                                 | 3 needle 5 thread Flat bed                        |
|  | Flat lock               | 04          | <b>Juki</b>         | MF 7823U10B56        | Japan                                 | 3 needle 5 thread cylinder bed                    |
|  | Chain stitch            | 04          | <b>Juki</b>         | <b>MH 380FU</b>      | <b>Japan</b>                          | Flat bed 2 needle double chain stitch             |
|  | Chain stitch            | 00          | <b>Juki</b>         | <b>MH 481 U</b>      | <b>Japan</b>                          | Flat bed 1 needle double chain stitch, reverse    |
|  | Chain stitch            | 00          | <b>Juki</b>         | MH 382 U             | Japan                                 | Tandem, 2 needle double chain stitch              |
|  | Over Lock (4 T)         | 25          | <b>Juki</b>         | MO 6714 SBE<br>644H  | Japan                                 | 2 needle 4 thread 2 lopper                        |
|  | Over Lock (5T)          | 85          | <b>Juki</b>         | MO 6716 SDE<br>440H  | Japan                                 | 2 needle 5 thread 3 lopper                        |
| Over Lock (5T)                         | 00                      | <b>Juki</b> | MO 6716 SFF<br>650H | Japan                | Heavy duty 2 needle 5 thread 3 lopper |   |



|                        |    |                 |                       |          |  |
|------------------------|----|-----------------|-----------------------|----------|--|
| Feed off the Arm       | 15 | <b>Juki</b>     | MS 1190F/V045S        | Japan    | 3 needle double chain stitch with puller         |
| Kansai                 | 00 | <b>Kansai</b>   | B-2000c               | Japan    | 2 needle belt loop making machine                |
| Kansai                 | 00 | <b>Kansai</b>   | DLR 1508P             | Japan    | 4 needle double chain stitch for Jeans waistband |
| Kansai                 | 03 | <b>Kansai</b>   | PX 302 4W             | Japan    | 2 needle double chain stitch, picot and fagoting |
| Kansai                 | 00 | <b>Kansai</b>   | DLR 1502 L            | Japan    | 2 needle double chain stitch for back tape       |
| Kansai                 | 10 | <b>Kansai</b>   | DFB 1404 PMD          | Japan    | 4 needle 8 thread elastic inserting machine      |
| Snap button            | 13 | <b>UZU</b>      | UZ 3A                 | Thailand | Snap button attachment M/c                       |
| Blind Stitch           | 00 | <b>Treasure</b> | BS 805R               | China    | Chain stitch, blind stitch                       |
| Button Hole            | 15 | <b>Juki</b>     | LBH 781 U             | Japan    | 1 needle lock stitch button hole                 |
| Button Stitching       | 13 | <b>Juki</b>     | LK 1903 ASS301        | Japan    | Computer controlled high speed button sewing m/c |
| Bone Pocket making M/C | 01 | <b>Juki</b>     | APW 195 N2ZCA 27B88LD | Japan    | Lock stitch automatic pocket welting m/c         |

| DEPT   | MACHINE NAME         | QTY       | BRAND          | MODEL    | ORIGIN       | DESCRIPTION                          |
|--|----------------------|-----------|----------------|----------|--------------|--------------------------------------|
| <b>F<br/>I<br/>N<br/>I<br/>S<br/>H<br/>I<br/>N<br/>G</b> | Steam Iron           | 08        | Veit           | A 1450   | <b>Japan</b> |                                      |
|  | Iron table           | 08        | Rotondi        | 1971     | <b>Italy</b> | Vacuum iron table 100/50             |
|  | Iron Table           | 00        | Rotondi        | 1971     | <b>Italy</b> | Vacuum iron table 130/65             |
|  | Pressing Machine     | 00        | Rotondi        | BLE-200  | <b>Italy</b> | Semi Auto Double legger pressing m/c |
|  | Pressing Machine     | 00        | <b>Rotondi</b> | BLE-30   | <b>Italy</b> | Single legger scissor type           |
|  | Trouser Top Pressing | <b>00</b> | <b>Rotondi</b> | BLB – 99 | Italy        | Auto trouser Top pressing            |
|  | Trouser Blower       | <b>00</b> | <b>Rotondi</b> | TF/AL    | Italy        | Automatic trouser blower             |
|  | Vacuum Steam iron    | 00        | Rotondi        | TPC      | <b>Italy</b> | Rotating type double leg seam opener |
|  | Vacuum unit          | 00        | Rotondi        | VEP 252  | <b>Italy</b> | High power multi range vacuum unit   |
|  | Needle detector      | 01        | Hashima        | HN 750G  | <b>Japan</b> | Needle detecting M/c                 |



|   |                                    |    |              |           |           |  |
|---|------------------------------------|----|--------------|-----------|-----------|--|
|   | Strapping M/C                      | 00 | Toyo         | JW 602    |           | Semi automatic strapping m/c   |
|   | Auto tacking Machine               | 00 | Denension    | ST-9000   |           | Flasher tacking machine  |
| C   | Loop Cutter                        | 00 | TSSM         | C-11      | China     | Belt loop cutter machine   |
|   | Fusing                             | 01 | Hashima      | HPM600CA  | Japan     | Pneumatic pressure type linear top   |
| U   | Fusing                             | 01 | KANNEGIES ER | DX1000CUT | Japan     | Continuous fusing press  |
| T   | End Cutter                         | 00 | Eastman      | EC-3      | Taiwan    | End cutter   |
|   | Band Knife                         | 01 | Eastman      | EC 700N   | Taiwan    | Band cutting m/c   |
| T   | Rib Cutter                         | 03 | Idea         | SM 601    | Taiwan    | Rib cutting  |
|   | Cloth cutter 8"                    | 00 | KM           | AUV 8"    | Japan     | Manual cloth cutting   |
| I   | Cloth Cutter 10"                   | 04 | KM           | AUV 10"   | Japan     | Manual cloth cutting   |
|   |                                    |    |              |           |           |  |
| N   | Fabric Spreader                    | 00 | OSHIMA       | CS2-190   | Taiwan    | Auto Fabric spreading machine with two table                                     |
| G   |                                    |    |              |           |           |  |
| A<br>U<br>X<br>I<br>L<br>I<br>A<br>R<br>Y | Thread Re coning                   | 02 | Hashima      | HN 790 G  | Japan     | Thread re coning   |
|   | Computer Aided Design (CAD) system | 00 | Lectra       |           | USA       | Complete set of computer aided design with plotter and printer for making marker |
|   | Button Pull test                   | 01 | SAF-Q        | PB 30K    | Singapore | Button pull test machine   |
| S<br>U<br>P<br>P<br>O<br>R<br>T           | Diesel Generator                   | 00 | FG Wilson    | P 550E1   | UK        | 550KVA unit  |
|   | Steam Boiler                       | 00 | Dragon       |           | Local     | (500Kgs/Hr)  |





## STRENGTH AND QUALITY

We operate in full compliance with the applicable laws, rules and regulations, including those relating to labour, worker health and safety and the environment.

**Child Labour:** We employ only workers who meet the applicable minimum legal age requirement or are at least 18 years of age, whichever is greater.

**Work Environment:** We encourage developing lawful workplace apprenticeship programs for the educational benefit of our workers

**Discrimination:** We employ workers on the basis of their ability to do the job, not on the basis of their personal characteristics or beliefs.

| <b>Cutting Department Quality Control</b>   | <b><u>Piece Goods Quality Control</u></b>   |
|---|---|
| <p><b><u>In-Process Quality Control:</u></b></p> <p>In line audits are carried out by qualified inspectors to correct the problem at the sewing level rather than after the garment has been completely assembled. Written quality standards are set up to lay emphasis on critical operations. A separate Q. A Team independent of production has been appointed to evaluate the quality of merchandise being sewn.</p> <p><b><u>Force Labour</u></b></p> <p>We don't use in voluntary labour of any kind. We do not force any worker to remain in employment, for any period of time against his or her will.</p> <p><b><u>Wages and Hour</u></b></p> <p>We set working hour, wages and overtime pay in compliance with all applicable laws.</p> <p><b><u>Medical Facilities</u></b></p> <p>We provided free medical facilities &amp; consultancy to workers.</p> | <p>Approx 10% 20% inspection of all piece goods prior to spreading. Four Point system is followed to classify defects.</p> <p>Defect classification list has been set up to simplify the language and judgment used to make visual fabric evaluation, Roll are segregated shade wise prior to spreading.</p> <p><b><u>Random Final Statistical Audit:</u></b></p> <p>After merchandise has been duly checked / inspected by the finishing section, a final audit is carried by our professional Q. C. S. at 4.0 Merchandise are audited AQL presently. We are seeking to attain 2.5 AQL in the near future. Our dedicated work force, skilled professional and groomed management are committed to take the new challenge of up-to- date styling and fashion from global market.</p> <p>So At Group you will find the ultimate solution of your fashion</p> |



Final patterns are checked thoroughly against measurement provided to control spec deviation. Ply numbering, Stickers and bundling is followed to control shading within lots. Random sampling is done prior to cutting to determine shrinkage and other characteristic that may exist in the fabric.

**Mission Statement :**

The Group will seek to increase present client base with those who presently do not work in Bangladesh.

- Maximizing economies of scale in production thus being able to pass savings to the clients.
- Delivering flawless product that ensure better sell through.
- Striving to earn superior profits for our clients.

**Goals & Objectives :**

Our aim is to target the business placed to plants in Dhaka to offer :

- more reasonable pricing
- better quality and reliability
- face challenges of retail environment.

Our Group has the vital experience of managing 10 Industries  
Attained annual production of 120.000 Dz - 10.000 Dz pr month.  
Having satisfied clients for the past 9 years.

**Quality Assurance**

All the merchandise produced undergoes a strict security of quality. Quality merchandise does not just come out of the machines. We strive hard to produce quality items on a consistent basis and to sustain a high level of quality we adhere to the quality control manuals provided by our clients.

All the garments produced are subjected to strict quality assurance checks and inspections. We work hard to produce quality garments consistently. In order to sustain quality we work with respective buyers' quality control manuals as required.



## FACILITIES

| Product            | Production Capacity |
|--------------------|---------------------|
| Plain Wind Breaker | 16000 Pcs / Month   |
| Lined Windbreaker  | 130000 Pcs / Month  |
| Padded Jacket      | 100000 Pcs / Month  |
| Trousers           | 140000 Pcs / Month  |

### **Machinery Strength : 700 Units**

- Single needle plain machine
- Single needle plain machine auto trimmer
- Double needle plain machine
- Feed of the arm
- Kansai special cylindrical bed
- Over lock machine 5 thread
- Flat lock machine
- Eyelet button hole machine
- Computerized button hole
- Button hole machine
- Button Stitch
- Computerized bartack
- Hot air tape sealing machine
- Auto snap button machine
- Normal snap button machine
- Auto loop making machine
- Computerized label & velcro attachment
- Down hemming machine
- Fabric inspection machine
- Zig Zag Machine
- Steam Boiler/Iron
- Needle detector machine



All Unites have standby Electricity Generating set

**Force Labour:** We don't use in voluntary labour of any kind. We do not force any worker to remain in employment, for any period of time against his or her will.

**Wages and Hour :** We set working hour, wages and overtime pay in compliance with all

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applicable laws.

**Medical Facilities :** We provided free medical facilities & consultancy to workers.

### Knit Division.

We have achieved the world standard. We share our achievement of ISO 9001:- 2000 certification for the highest standard of management practices and Wrap certification for the world class factory setup with our countryman. We believe we will materialize the dream of reaching the zenith of success with you all. Success is tough journey but we are not afraid because we possess the rich spirit the spirit of Bangladesh.

- 1) Wet Processing plant.
- 2) Knit readymade Garments.
- 3) Knitting Plant.
- 4) Dyeing Plant.
- 5) Finishing Plant.
- 6) Embroidery Factory.
- 7) Printing Factory.
- 8) Spinning Mills.

### FIRSTWORLD KNIT Division POLICY PROFILE.

**1. Introduction: - First World Production** has started its operation in 2001. Since it's inspection due to hard work, sincerity and honesty, it has become renowned in Bangladesh within this short span of time. It is situated in and around Dhaka city at 15 /KM . having 22 Garments production lines, which covers the total floor space of 230000 square feet excluding Utility floors and facilities. It comprises of 40000 square feet of Dyeing floor, 144000 square feet of Garments floor and 46000 square feet of Central storage floor space.

**2. AIM :** The aim of this paper is to highlight the policies adopted in Composite KNIT .





### 3. CODE OF CONDUCT:

- a. Standard excellence in every aspect of business.
- b. Ethical and responsible conduct in all operations.
- c. Respects for rights of all individual.
- d. Respects for the environments.
- e. Respect for the goods social activities with participation.

### 4. THE COMMITMENTS ARE :

**a. Legal Requirement** : To comply with all existing laws and regulations.

**b. Child Labor** : Not to employ or use any child labour.

**c. Forced Labour** : Not to use any forces on involuntary labour whether prisoner bonded or other wise.

**d. Harassment & Abuse** : Not to use corporal punishment, threats of violence or other forms of physical, sexual, psychological or verbal harassment or abuse each employee will be treated with dignity and respect.

**e. Non Discrimination** : Not to discriminate in hiring and employment practices, including salary benefits, advancement, on the basis of race, religion, age, nationality, social or ethnic origin, sexual orientation, gender, political opinion or disability.

**f. Health & Safety** : To provide employees with safe and healthy work place in compliance with all applicable laws and regulation, ensuring at a minimum reasonable access to portable water and sanitary facilities, fire safety and adequate lighting and ventilation.

**g. Compensation:** To recognize that wages are essential to meet employees basic needs. First World will comply with all applicable wages and working hours, laws and regulations including those relation to minimum wages over time, maximum hours and other elements of compensation and provide legally mandatory benefits, except in extra ordinary business circumstance. First World will not require employees to work more than 48 hours per week & 12 hours over time per week.



**h. Protection of Environment:** To comply with all applicable environmental laws and regulations.

**i. Wages and Benefits:** We always follow to pay the workers as per gazette notification of the Government of Bangladesh.

**j. Hours of Work:** We strictly follow the labour law working hours.

**k. Fire Fighting Practice:** Regular practice is carried to deal with any unforeseen situation or incidence of fire in the factory as per the grouping of different parties.

#### 5 . THE FACTORY COMPLEX:

**a. Location :** The Factory is situated by the eastern side of Dhaka-Tangail highway, Gorai, Mirzapur, Tangail. This covers the total floor space of 230000 square feet located on different production and service buildings excluding Utility and 2nd .3rd, 4th and 5th floor of a six storied Garments Building .

**b. Accommodation :** In this floor we have enough space.

**c. Production Unit/Lines :** Total 21 Garments production lines with cutting and finishing elements which worked for mainly knit garments.

**d. Working Space :** Sufficient space is available for the workers/machine & stores.

**e. Stair & Lifts :** Four wide and open stairs and 2 lifts are available in this building which are clearly marked for use by both male and female workers.

**f. Dining Facilities :** Properly furnished dining hall with all facilities to take meal is available just beside this building for workers/staffs.

**g. Ventilation:** Adequate ventilation system exists in the factory, which keeps the temperature comfortable for the workers. Production floors are equipped with sufficient ceiling fans.



**h. Lighting:** Sufficient lighting arrangement is there with proper lighting shade fixed along with overhead channel.

**j. Cleanliness:** The factory premise are kept clean, removing the dirt & refuges, cleaners sweep the floor at regular interval effective arrangement are made to dispose off the waste to the nearby dustbin.

**k. Water :** Sufficient water is supplied from in house deep-tube-well to all production lines including toilet. Moreover, each floor provided with portable tank for water.

**l. Toilet:** Sufficient numbers of toilets are available for male & female workers as per requirements. Soaps & Towels are also supplied.

**M. Emergency Electricity Supply:** During the electricity failure, available generators can fulfill requirement of the whole complex.



#### 7. Manpower:

**a. Recruitment Policy :** Recruitment is done as per following systems.

1. Serving notice/poster in important locations.
2. Personal contacts by own employees.
3. Head hunting for manager/executive

**b. Selection :** During the selection of the workers following factors are considered:

1. Good physical appearance/fitness
2. Age minimum 18 years must be supported by certificate from educational institution or local govt. authorities and confirmed by medical officer.
3. Educational qualification as per job profile.
4. Skill ness (practical for operators).
5. Wages/salary negotiation.
6. Joining date.



1. Prescribed application form duly filled.
2. Two passport size photographs.
3. Educational certificate.
4. Experience certificate (if any).
5. Medical fitness certificate mentioning age.

**d. Service Confirmation :**

1. On completion of 3 months satisfactory job performance, company confirms the employees' service permanently.
2. Trainees who fail to show satisfactory performance within this time his/her apprenticeship period are generally extended for another one month. If he/she cannot cope-up within this given period then his/her service is terminated.

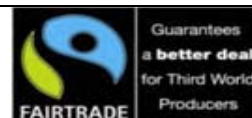
**e. Daily Working Hours and Over Times :**

1. Eight hours a day from 8.30 am to 5.30 pm with one hour lunch break (maximum 48 hours per week).
2. Maximum two hours overtime per day (maximum 12 hours per week) with one-hour tiffin break in the afternoon/evening.
3. Friday is weekly holiday.

**f. Medical :** Medical facilities are as follows :

1. Each worker provided medical allowance @ Tk. 150/= per month.
2. First Aid facilities with trained first aider is available for each employee.
3. Accident register for injured person is being maintained.

**g. First Aid Box :** Each floor has been provided with sufficient first aid box with following items :







1. Pain relief tablets (Paracetamol).
2. Nix.
3. Or-Saline.
4. Antiseptic cleaner (Savlon).
5. Roller bandages.
6. Surgical gauze.
7. Cotton.
8. Surgical scissors.
9. Tourniquet.
10. Adhesive tape (plasters).
11. Antibacterial ointment sterile (Savlon cream).
12. Surgical gloves.

#### 8. FACILITIES :

##### a. Salary & Wages :

1. Salary and wages are paid to the staff and workers as per gazette notification of the government of Bangladesh .
2. Payment of salary and wages are made regularly on 5 th – 7 th of each month.
3. In the salary sheet basic salary, house rent, medical allowance and gross salary are shown separately for each employee.

##### 4. Wages Grade :

- o Grade– 7 Tk. 1125.00 - 1662.50 per month starting
- o Grade– 6 Tk. 1270.00 - 1851.00 per month starting
- o Grade – 5 Tk. 1420.00 - 2046.00 per month starting
- o Grade – 4 Tk. 1577.00 - 2250.10 per month starting
- o Grade – 3 Tk. 1730.00 - 2449.00 per month starting
- o Grade – 2 Tk. 2800.00 - 3840.00 per month starting
- o Grade – 1 Tk. 3800.00 – 5140.00 & above per month starting

##### b. Overtime :

(1) Overtime is calculated on the basis of “double the basic salary calculation of over time per hour is. Basic salary x 2 26 (days) x 8 (hours) .



(2) Payment of overtime is made of 5/7 th of each month.

**c. Bonus :** Two festival bonus equivalent to two month basic salary are paid to each employee, who has completed one year of service.

**d. Leave:**

**(1) Casual :** All employees enjoy 10 days casual leave in a year with full salary/wages.

**(2) Sick Leave :** All staff & workers are entitle 7 days sick leave upon submission of medical certificate.

**(3) Maternity Leave :** Female employees are entitled to enjoy 12 weeks (6 weeks before & 6 weeks after delivery) maternity leave with 100% salary/wages.

**(4) Earn Leave :** For adult worker, 1 day leave for 22 days of work (but they have to work minimum 1 year for the entitlement).

**(5) Festival Leave :** 10 days per calendar year.

**9. GRIEVANCES :** The door of top management is open to all to hear the grievances individual as well as group of workers. The Executive Director personally talks to all the workers at least once in a month necessary steps are taken for redressing genuine grievances.

**10. CORRECTIVE/DISCIPLINARY ACTION:**

- (a) Motivation.
- (b) Verbal warning.
- (c) Show cause notice
- (d) Disciplinary action as per existing rules and regulations.

**11. QUALITY CONTROL POLICY :** In First World responsibilities for ensuring proper quality are as follows :



The primary responsibility lies with the factory where garments are made. Factory quality control staff will ensure proper quality as per laid down quality control system. Quality control staffs working directly under Plant Head will closely monitor quality of the factory production. In case of any quality problem they will report to the concerned and corrective action is taken accordingly.

**12. QUALITY CONTROL SYSTEM :** Quality control system is followed by all in the group from piece goods inspection to final statistical audit.

**a . Piece Goods Quality Control :** On receipt of piece goods in the ware house at least 10% is inspected as per "four points" system as under.

**Size of Defect Penalty**

3 inches or less 1 point

Over 3, under 6 inches 2 points

Over 6, under 9 inches 3 points

Over 9 inches 4 points

A maximum of four points are charged to one linear yard. Only passed piece goods are issued to the cutting floor.

**b. Cutting Quality Control :** In cutting section, quality control is ensured in two stages.

**(1) Spreading Quality Control :** Following points are checked during spreading.

- (a) Table marking
- (b) Ends
- (c) Tension
- (d) Leaning
- (e) Narrow goods
- (f) Counts
- (g) Ply height
- (h) Remnants
- (j) Fabric Flaws
- (k) Marker placing



**(2) After Cutting Quality Control** : After each cutting seven blocks and bundles are selected at random checked based on acceptable quality level (AQL) 2.5 on the following points.

- (a) Mis cut
- (b) Ragged cutting
- (c) Pattern checks
- (d) Matching plies
- (e) Notches

**c. In Process Quality Control (Sewing)** : During sewing "in process quality control" is done by selecting seven pieces at random from a completed bundle (maximum 180 pcs) after checking bundle will be passed for zero defect based on AQL 2.5 in case one or more defects are found in seven pcs whole bundle will be sent to concerned supervisor for rechecking.

**d. Quality Control in Finishing Section** : Following inspection/audit are done to attain AQL 4.0.

**(1) Process Inspection** : Garments are checked process wise at the initial stage of finishing.

**(2) Two-Hourly Audit** : Every after two-hours statistical audit is done on finishing lot as per table "a" to attain AQL 2.5.

**(3) Days Final Audit** : At the end of the day accumulated lot of finished garments are statistically audited as per table "a" to attain AQL 2.5.

**(4) Final Audit**: On completion of finishing a particular lot of garments before buyer's inspection factory quality control manager conducts statistical audit as per table "a" based on AQL 2.5. this way garments can easily be passed during buyers inspection based on AQL 4.0.

**13. HUMAN RESOURCES DEVELOPMENT** : In its efforts for human resources development in all spheres of activities First world fashion Ltd. offers various courses of training. In-house courses of different duration are conducted for training/upgrading skill on quality control system, sewing machine operation, first aid, fire fighting and maintenance of machine etc. In addition training workshop/seminars are conducted



regularly for officers/supervisor/staffs on QC system; human rights, worker rights and general management following training courses are conducted:

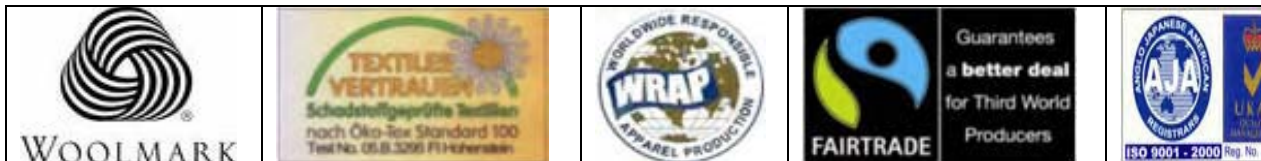
**a. Quality Control System** : Newly recruited quality inspectors are given four weeks training on quality control system covering piece goods, cutting, in-process and final audits.

**b. Machine Operation** : Newly recruited trainees are given six weeks of basic training on operation of sewing machine and uses of various guides/attachments.

**c. First Aid** : Selected workers are given training in every quarter on first aid by the medical officer.

**d. Fire fighting** : Selected workers are given training on fire fighting which cover duties of fire fighting party, salvage party, cordon party and uses of different fire fighting equipment.

**14. CONCLUSION** : In garments sector it is a team work by which a factory can achieve the definite aim. From the beginning First World had been working as a team to achieve its goal. It is the hard work and dedicated efforts of management and the workers of First world. which helped in achieving this standard. We hope to improve more and ultimately to be the best Garments Group in Bangladesh.





-----: Spinning Mills :-----

Spinning Mills Ltd. A state-of-the-art spinning mill in the country. We produce top quality cotton yarn both carded & combed at different counts-for 100% export market. All the yarns are electronically cleared, Auto coned and auto-spliced at extreme perfection. To make the yarn from contamination the mill has got a unique cotton sorter with Sonic System, which is the First of its kind in our country. This enables the machine to clear color as well as *White or Transparent (PP) Contaminant in the raw cotton*. The QCA laboratory is well equipped with world's NO.1 latest USTER machinery. A group of well-trained professionals have been working round the clock to ensure Optimum quality. The most unique feature of the youth-yarn is Consistency in quality

our machinery's:

| Type of Machine                       | Brand        | Origin      | Qty | Unit |
|---------------------------------------|--------------|-------------|-----|------|
| Blowroom                              | Truetzschler | Germany     | 2   | Line |
| Carding                               | Truetzschler | Germany     | 12  | Set  |
| Draw frame                            | Rieter       | Switzerland | 4   | Set  |
| Lapformer                             | Rieter       | Switzerland | 1   | Set  |
| Comber                                | Rieter       | Switzerland | 6   | Set  |
| Comber                                | Toyoda       | Japan       | 6   | Set  |
| Roving frame                          | Toyoda       | Japan       | 6   | Set  |
| Ring frame with auto doffing          | Toyoda       | Japan       | 24  | Set  |
| Winding                               | Schlafhorst  | Germany     | 8   | Set  |
| Yarn conditioning machine             | Welker       | Germany     | 1   | Set  |
| contamination sorter with pp detector | Loptex       | Italy       | 1   | Set  |
| contamination sorter (scfo)           | Truetzschler | Germany     | 1   | Set  |

Laboratory machinery's

| Type of machine | Brand | Origin | Qty | Unit |
|-----------------|-------|--------|-----|------|
| Uster HVI       | Uster | USA    | 1   | Set  |
| Uster LVI       | Uster | USA    | 1   | Set  |





|                      |        |             |   |     |
|----------------------|--------|-------------|---|-----|
| Uster AFIS pro       | Uster  | USA         | 1 | Set |
| UT-4                 | Uster  | Switzerland | 1 | Set |
| Uster Auto Sorter    | Uster  | Switzerland | 1 | Set |
| Twist Tester         | Jewgle | Germany     | 1 | Set |
| Yarn Strength Tester | Ureka  | India       | 1 | Set |



**Ensuring quality is our only business**

We manufacture 100 % cotton knit yarn. Our cotton yarn is auto coned and spliced with the best and most modern machinery. In addition, the cotton yarn is usterized and electronically cleaned. Youth has a complete range of the latest Uster testing laboratory equipment which ensures this quality, We offer excellent customer service because we stand behind our product and we are committed to on time delivery.



**Solution**

In the Garment World- quality assurance, timely delivery and competitive price is essence of our bussiness

- OUR VALUES : -----
- Long-term relationships with employees, customers and supplier.
- Integrity in all our dealings.
- Quality and safety as top priorities for our products, people and work.
- Profitability through human development and efficiency

**THE group** as per its mission for industrial development of the country by earning foreign currency, set up this unit. It's a 100% export oriented First world garment unit. It is designed to fulfill the present world market demand producing most value added fabrics. The project is equipped with open width finishing line. This obviously helps saving all types of fabrics consumption. The quality of fabrics has also been tremendously improved. All the machinery of the project are brand new and have been imported from abroad. The project has created job opportunity for 1340 personnel of different categories.



## Machinery's

### Knitting Section

|                                | Qty | Unit |
|--------------------------------|-----|------|
| Circular knitting machine      | 25  | Set  |
| Flat knitting machine          | 6   | Set  |
| Grey Fabric inspection machine | 2   | Set  |
| Air Tuning machine             | 1   | Set  |



### Dyeing Section

|  | Qty | Unit |
|--|-----|------|
| DMS-11 HT FULLY AUTOMATIC SAMPLE FABRIC DYEING MACHINE             |     |      |
| DMS-11 HT fully automatic sample fabric dyeing machine 10 kg       | 1   | Set  |
| DMS-11 HT fully automatic sample fabric dyeing machine 15 kg       | 1   | Set  |
| DMS-11 HT fully automatic sample fabric dyeing machine 25 kg       | 2   | Set  |
| DMS-11 HT fully automatic sample fabric dyeing machine 50 kg       | 1   | Set  |
| DMS-11 HT JUMBO JET FLOW FULLY AUTOMATIC RDS FABRIC DYEING MACHINE |     |      |
| 175 kg(175 kg x 1 Chamber)   | 2   | Set  |
| 350 kg(175 kg x 2 Chamber)   | 2   | Set  |
| 525 kg(175 kg x 3 Chamber)   | 2   | Set  |



|                             |   |     |
|-----------------------------|---|-----|
| 700 kg(175 kg x 4 Chamber)  | 2 | Set |
| 1050 kg(175 kg x 6 Chamber) | 1 | Set |
| 1400 kg(175 kg x 8 Chamber) | 1 | Set |

### Finishing Section

|                                    | Qty | Unit |
|------------------------------------|-----|------|
| Gas singeing machine               | 1   | Set  |
| Slitting & Dewatering machine      | 1   | Set  |
| Eight Chamber heat setting stenter | 1   | Set  |
| Tubular compacting machine         | 1   | Set  |
| Open width compacting machine      | 1   | Set  |
| Bag sewing machine                 | 1   | Set  |
| 4 chamber shrink dryer             | 1   | Set  |
| Raising machine duplex type        | 1   | Set  |
| Tumble dryer                       | 2   | Set  |



### Laboratory Equipment

|  | Qty | Unit |
|--|-----|------|
| Data Color Specto photo meter SF – 600               | 1   | Set  |
| Ahiba Nuance Eco (20x150 cc stainless steel beakers) | 1   | Set  |
| Ahiba Nuance Eco (20x300 cc stainless steel beakers) | 1   | Set  |
| Wascator Starter Kit(x2)                             | 2   | Set  |
| Tumbler dryer 5 kg                                   | 2   | Set  |
| OPTI-DRY   | 1   | Set  |
| ICI Pilling tester                                   | 1   | Set  |
| Verivide Light Cabinet                               | 3   | Set  |
| Washtec Unit-Series A2 P 8+8                         | 1   | Set  |
| 113 mm Circular cutter including cutting board       | 3   | Set  |
| Crockmeter   | 1   | Set  |
| Perspirometer  | 1   | Set  |
| PH meter HI 8424                                     | 1   | Set  |
| Laboratory dryer                                     | 1   | Set  |
| Laboratory Knitting Machine                          | 1   | Set  |





## Garments

### Cutting machinery's

|                                      | Qty | Unit |
|--------------------------------------|-----|------|
| Gerber vacuum suction table 25 meter | 4   | pcs  |
| Gerber open width spreading machine  | 2   | pcs  |
| Gerber tabular spreading machine     | 1   | pcs  |
| Cloth Cutting Machine                | 7   | pcs  |

### Sewing machinery's

|                                     | Qty | Unit |
|-------------------------------------|-----|------|
| Single Needle machine               | 127 | Set  |
| 1-Needle Lockstitch machine         | 86  | Set  |
| 2-Needle Double Chainstitch Machine | 7   | Set  |
| Overlock Machine                    | 172 | Set  |
| Flatbed Interlock Machine           | 44  | Set  |
| Cylinderbed Interlock Machine       | 69  | Set  |





**Finishing machinery's**

|                                | Qty | Unit |
|--------------------------------|-----|------|
| Fusing Press machine           | 1   | Set  |
| Fabric Inspection Machine      | 2   | Set  |
| Numbering Machine              | 11  | Set  |
| Steam Iron                     | 60  | Set  |
| Ironing Table                  | 60  | Set  |
| Strapping Machine              | 1   | Set  |
| Spot Removing Machine          | 3   | Set  |
| Bottle Type Steam Iron Machine | 22  | Set  |
| Thread Rewinding Machine       | 3   | Set  |
| Needle Search Machine          | 3   | Set  |
| Rib Cutting Machine            | 3   | Set  |

**Printing Machinery's**

|                                    |   |     |
|------------------------------------|---|-----|
| 8 color, 12 station Rotary printer | 2 | Set |
| 8 Station Sample Printing Machine  | 1 | Set |
| Infrared dryer                     | 1 | Set |

**Utility Machinery's**



**Effluent treatment plant (ETP)**

|                             | Qty | Unit |
|-----------------------------|-----|------|
| ETP 30000 m3 /day           | 1   | Set  |
| Steam Boiler -6000 kgs      | 2   | Set  |
| Exhaust gas boiler 2000 kgs | 1   | Set  |
| Deep tube well              | 2   | Set  |
| Captive power plant 1 MW    | 2   |      |



**NON COMPLIANCE UNIT: - SEWING SECTION AND MACHINERY: -----**

**List of Machineries**

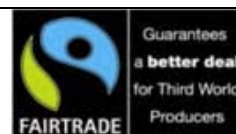
01. Plain machine- 69
02. Cylinder Bad Lock - 20 Nos
03. Inter Lock - 21 Nos
04. Flat Lock - 23 Nos
05. Lock Stitch Button (Sewing) - 1 Nos
06. Lock Stitch Button Hole - 1 Nos
07. Chain Stitch - 1 Nos
08. Tap Cutting 1 Nos
09. Cloth Cutting - 1Nos
10. Lock Stitch - 5 Nos
11. Kancha - 1 Nos
12. Bartech - 3 Nos
13. Over Lock - 146 Nos
14. Piquting - 1 Nos
15. Rib Cutting Machine - 3 Nos
16. Cutting Machine - 4 Nos
17. Snap Button - 2 Nos
18. Feed of the Arm - 2 Nos
19. Granding Machine - 1 Nos
20. Thread Cleaning - 1 Nos
21. Thread Sucker - 1 Nos
22. Button Stitch - 1 Nos
23. House Stitch - 1 Nos
24. Iron - 33 Nos

**Production Capacity** 25,000 PCs T-Shirt per day  
**Monthly Production Capacity** 6,25,000 (T-Shirt) PCs

4TH FLOOR, HOUSE NO: 497, ROAD NO# 9, BARIDHARA DOHS. DHAKA1230, BANGLADESH.  
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**E-mail: firstworldfashion@yahoo.com, anowar@firstworldfashion.com  
merchandising@firstworldgroup.net, anowar@firstworldgroup.net**

## Knitting dye



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## Knitting Division

Knitting Section

[Dyeing Section](#)

[General Information](#)

[Machineries](#)

[Contact Us](#)

### Circular Knitting Machine

01. 20" (DIA) - 24 Gauge - 1 Set (Lycra Attachment)
02. 21" (DIA) - 24 Gauge - 1 Set (Lycra Attachment)
03. 22" (DIA) - 24 Gauge - 1 Set
04. 23" (DIA) - 24 Gauge - 1 Set
05. 24" (DIA) - 24 Gauge - 1 Set
06. 25" (DIA) - 24 Gauge - 1 Set
07. 40" (DIA) - 24 Gauge - 1 Set Rib Machine (Lycra Attachment)
08. Flat Knit Machine - 1 Set (Taiwan)
09. 26" (DIA) - 24 Gauge - 1 Set
10. 32" (DIA) - 24 Gauge - 1 Set
11. 34" (DIA) - 24 Gauge - 1 Set
12. 36" (DIA) - 24 Gauge - 1 Set
13. 19" (DIA) - 24 Gauge - 1 Set
14. 36" (DIA) - 14 Gauge - 1 Set
15. 38" (DIA) - 18 Gauge - 1 Set

### Flat Knitting Machine

- Brand: Junglung - 1 Nos  
Brand: Jyle - 5 Nos

## Dyeing Project

[Knitting Section](#)

[Dyeing Section](#)

[Machineries](#)

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01. Winch - 13 NOs

**Machines** (GN-18 series FONG'S Atmospheric Overflow Dyeing)

02. Sample Winch Machine - 2 NOs
03. Asia Kingdom brand Dyeing Machine
04. Tension less Shrinkage Control Drier - 1 Set(s)
05. Lab Machine - 1 Set(s)
06. Soft Setting Calendar Machine - 2 Set(s)
07. Air Turning Machine - 1 Set(s) *Taiwan*
08. Ballooning Squeezer - 1 Set(s) *Taiwan*
09. Generator - 2 NOs
10. Compactor, TubeTex, USA - 2 NOs
11. Calendar Machine - 2 NOs



12. Boiler Machine - 1 NOs
13. Hydrometer Machine - 1 NOs
14. Dyeing Machine - 2 NOs
15. Squeezer Air Turning - 1 NOs
16. Dryer - 1 NOs
17. Laboratory Dyeing - 1 NOs

**Production Capacity** 8,000 KGs Fabrics Per Day

**Shrinkage Limit** Fabrics are carefully knitted, checked, dyed, finished and compacted to control shrinkage with in the range of maximum 3% - 5%. Reactive dyeing, AZZO free and ensure color Fastness.

## Knit Cutting





## Knit Finishing



## Knit Finishing



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## Knit Sewing-



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**FIRST WORLD MANUFACTURING GROUP.**

[www.firstworldfashion.com](http://www.firstworldfashion.com)

## **FIRST WORLD Manufacturing Group.**

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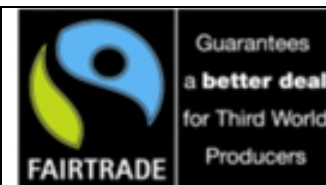
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