



GLOBAL ATTIRE PVT LTD

Group of H Wear Limited

INDIA



**GLOBAL.
TRENDY.
FASHION.**

GLOBAL ATTIRE (PVT) LTD established in the year of 2017 with the focus of manufacturing and supplying the various knits fabrics to all the leading apparel brands & Own Brands.

- **GAPL** is the young enterprise, we are manufacturing good quality of **Knit and Woven** fabric for Export and domestic sector.
- Focused on Fabrics to reputed brands and retailers in the US and EU.
- Offer the best QUALITY and value for money products through optimal Use of technology and resources.



India

- ✓ Yarn Dyed Fabrics - Own Facility for Cotton and Linen Blends
- ✓ Knits – Cotton & CVC Based Jerseys, Fleeces, Rib/Interlock, etc.



Woven Company Overview



Abdul Kadher

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Sankarnarayanan

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+91 9940424440

HEAD OFFICE :

2/589, VEERAPANDI VILLAGE, VEERAPANDI POST, TIRUPPUR,
Tamil Nadu, 641605.

MARKETTING OFFICE :

No.10 Ground Floor, Kumaragam Building, O.A.Ramasamy 2nd
Street, Gandhinagar, Erode-638009,Tamil nadu , India.

PRODUCTION OFFICE :

D.No 4/152-2, Near Govt School, Saanaarpalayam,
Kuppandampalayam Panchayat, B.Komarapalayam – 638183,
Namakkal District.



Our Customers



ANN TAYLOR



CHAUS



PRIMARK®



s.Oliver®



J.CREW

ANN TAYLOR
LOFT

TALBOTS



future group

LOU & GREY



KappAhl®



JONES
NEW YORK



TESCO

next



Madewell



Vision & Mission



To become the benchmark manufacturing company in the textile industry providing World-class products through the integrity, teamwork and creativity of our people
Driven by our constant commitment to outstanding overall customer satisfaction.



To deliver high-quality products and exceptional services to our customers by harmoniously Blending safety, quality and efficiency while diligently maintaining our integrity, honesty
And dedication towards environmental and social responsibilities.



Our Values

■ INTEGRITY

We believe that by upholding the commitment of our company, we can yield products that are in accordance with the desire of our buyers, and we can prove this by our results and not only by our words.

■ CONSISTENCY

We promise to be consistent in everything that we do and in everything that we manufacture.

■ CO-OPERATION

We believe that by conducting good co-operation, both internally as well as externally (with the suppliers and buyers) this will lead our company towards success.

■ QUALITY

We believe that our products are exclusive, and that we are able to maintain the best quality with our commitment and incessant innovation and creativity.

■ HUMAN RESOURCES

We believe that by possessing Human Resources who are competent and credible, we can yield products that are in accordance to the demands of the market.



What We Are Doing Correct

Manufacturing

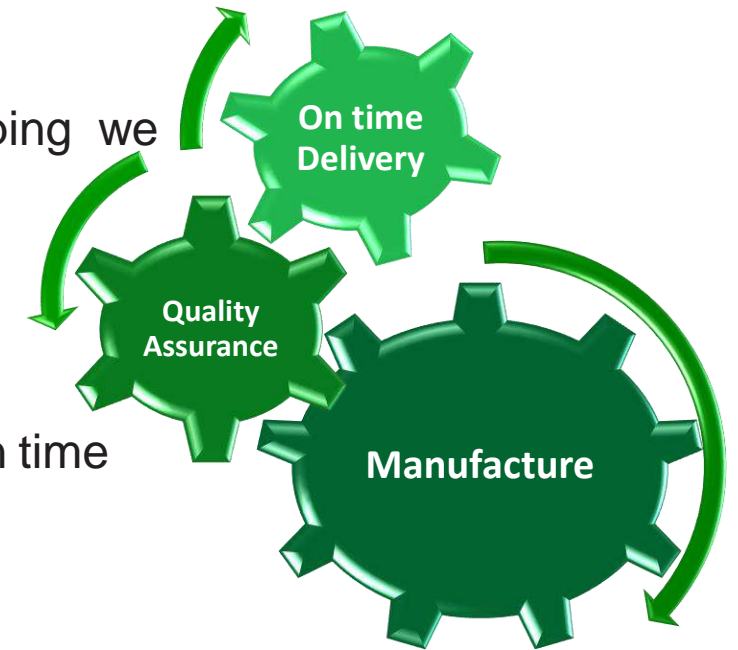
We have well developed infrastructure for manufacturing a good quality of Knitted fabrics. in-house production and finishing facility provide confidence and gives greater product satisfaction

Quality Assurance

Quality is an essential business philosophy in textile. Quality control is done at all stages from raw material (yarn) to fabric shipping we ensure consistently good quality merchandise at all times

On time delivery

We are highly committed to on time deliveries. A time and action plan is strictly followed to ensure consignments leave on time



Products Overview

We have wide and versatile range of products in below categories for all the seasons.

- Solids
- Prints
- Yarn Dyed
- Denim
- Jacquards
- Embroideries & Eyelets

- Cotton & Blends (Including Melanges)
- Linen & Blends (Including Melanges)
- Viscose & Blends (Including Melanges)
- Tencel & Modal – Blends
- Wool & Wool Blends



Sustainable Developments

OEKO-TEX & GOTS CERTIFICATES

SHIRLEY TECHNOLOGIES LIMITED
UNIT 11, WESTPOINT ENTERPRISE PARK,
CLARENCE AVENUE
M17 1HS MANCHESTER, UNITED KINGDOM

OEKO-TEX®
CONFIDENCE IN TEXTILES

CERTIFICATE

The company

Global Attire Private Limited
26A, Lakshmi Gardens,
SBT Upstairs, Kangayam Road
Tirupur
641604 TAMILNADU, INDIA

is granted authorisation according to STANDARD 100 by OEKO-TEX® to use the STANDARD 100 by OEKO-TEX® mark, based on our test report 52268

for the following articles:

Bleached, piece dyed (reactive, disperse), printed (pigment, khadi) and finishing knitted fabrics made of 100% cotton, cotton/elastane, cotton/polyester & cotton/polyester/elastane. Based on pre-certified materials according to Standard 100 by OEKO-TEX®.

The results of the inspection made according to STANDARD 100 by OEKO-TEX®, Appendix 4, **product class I** have shown that the above mentioned goods meet the human-ecological requirements of the STANDARD 100 by OEKO-TEX® presently established in Appendix 4 (or baby articles).

The certified articles fulfil requirements of Annex XIII of REACH (incl. the use of azo colourants, nickel-release, etc.), the American requirement regarding total content of lead in children's articles (CPSIA) with the exception of accessories made from glass) and of the Chinese standard GB 18401:2010 (labelling requirements were not verified).

The holder of the certificate, who has issued a conformity declaration according to ISO 17060-1, is under an obligation to use the STANDARD 100 by OEKO-TEX® mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

The certificate 11-52268 is valid until 27.06.2020

Manchester, 27.06.2019

Mr. Phil Whitaker
Technical Manager

Mrs. Tracey Swallow
Technical Administrator

OEKO-TEX® Association | Konolfingenstrasse 23 | P.O. Box 20316 | CH-8027 Zurich

CU Inspections & Certifications India Private Limited,
22nd Floor, Archam Auro,
TTC Industrial Area, Turbhe MIDC,
Opposite Turbhe Station, Navi Mumbai - 400705, India
Email: cu@controlunion.in
Tel: +91-22-61294200-299

CERTIFICATE OF COMPLIANCE

(Scope Certificate)

CERTIFICATE No: CU861906OCS-01.2019
REGISTRATION No: CU 861906

CU Inspections & Certifications India Private Limited declares that

Global Attire Private Limited
#26 A, Lakshmi Garden, Kallappa Nagar, Kangayam Road, Opp. DSK Hospital,
641 604 Tirupur
Tamil Nadu INDIA

has been inspected and assessed according to the:

Organic Content Standard (OCS)
Version 2.0 Organic Content Standard 100, Organic Content Standard Blended

and that products of the categories as mentioned below (and further specified in the annex) comply with this standard:

Fabrics

Processing steps / activities carried out under responsibility of the above mentioned company (by the operations as detailed in the annex) for certified products

Dyeing (Subcontracted), Exporting, Finishing (Subcontracted), Knitting (Subcontracted), Printing (Subcontracted), Storing (Subcontracted), Trading, Wet Processing (Subcontracted)

This certificate is Valid until: 24 September 2020

Place and date of issue:
Navi Mumbai, 25 September 2019

Name of authorised person

On behalf of the Managing Director
Mr. Shreyas Kajane
Certifier

Stamp of the issuing body

Standard's Logo

This certificate cannot be used as a transaction certificate.
The issuing body can withdraw this certificate before it expires if the declared compliance is no longer guaranteed.
Accredited by: International Organic Accreditation Services (IOAS); Contract No 81

Certificate of Compliance, Page 1 of 4

CU Inspections & Certifications India Private Limited,
22nd Floor, Archam Auro, TTC Industrial Area, Turbhe MIDC,
Opposite Turbhe Station, Navi Mumbai - 400705, India
Email: cu@controlunion.in
Tel: +91-22-61294200-299

CERTIFICATE OF COMPLIANCE

(Scope Certificate)

CERTIFICATE No: CU861906GOTS-02.2019
REGISTRATION No: CU 861906

CU Inspections & Certifications India Private Limited declares that

Global Attire Private Limited
#26 A, Lakshmi Garden, Kallappa Nagar, Kangayam Road, Opp. DSK Hospital,
641 604 Tirupur
Tamil Nadu INDIA

has been inspected and assessed according to the:

Textile certification
Global Organic Textile Standard (GOTS)
Standard: "Global Organic Textile Standard - GOTS" standards for the processing of fibres from certified organic agriculture, Version 5.0 March 2017

and that products of the categories as mentioned below (and further specified in the annex) comply with this standard:

Fabrics

Processing steps / activities carried out under responsibility of the above mentioned company (by the operations as detailed in the annex) for certified products

Dyeing (Subcontracted), Exporting, Finishing (Subcontracted), Knitting (Subcontracted), Printing (Subcontracted), Storing (Subcontracted), Trading, Wet Processing (Subcontracted)

This certificate is Valid until: 18 September 2020

Place and date of issue:
Navi Mumbai, 19 September 2019

Name of authorised person

On behalf of the Managing Director
Mr. T. Karthikeyan
Certifier

Stamp of the issuing body

Standard's Logo

This certificate cannot be used as a transaction certificate.
The issuing body can withdraw this certificate before it expires if the declared compliance is no longer guaranteed.
Accredited by: International Organic Accreditation Services (IOAS); Contract No 81

Certificate of Compliance, page 1 of 4

Sustainable Developments

OUR ETHICAL STANDARDS



GAPL has always been a responsible and ethical name in the textile industry of India, and as such, has never ceased to abide by the internationally recognized codes of social accountability and ethical business practices.

Owing to our high standards of social accountability and our commitment to constantly improving the working conditions of our employees,

GAPL has received the following international certifications in the field of social Compliance: -

OEKO-TEX Standard 100-
Global Organic Textile Standard Approved (GOTS)



Sustainable Developments

ENVIRONMENTAL PROTECTION : EFFLUENT TREATMENT PLANT



At GAPL, sustainable and responsible business has always been a top priority, which is expressed through our sense of responsibility towards the community and the environment. As part of our drive to materialize a green workplace, GAPL has established a highly advanced Effluent Treatment Plant (ETP) with a capacity of [insert] metric tons, whereby the water usage is drained and reused within the facility. At our factory premises, we strive to establish and maintain the general practices of recycling and energy and water efficiency. Apart from compliance with the existing laws and regulations of the industry,



Woven Unit

SLNO	MACHINE & MAKE	DIA	MODEL	FABRICTYPE	GG	NEEDLES	NO. OF FEEDERS	COLOR'S	LYCRA PROVISION	TRACK	NO. OF M/C'S	Per Day Prdn Capacity in Kg's	Per Month Prdn Capacity in Kg's	REMARKS
1	Orzio / Italy	30"	2000	Single Jersey	28	2580	90	NA	NA	4	3	900	23400	
2	Moarch / Italy	30"	2000	Single Jersey	28	2640	90	NA	NA	4	3	900	23400	
3	Terrot / Germany	30"	2000	Interlock	24	2256	108	NA	NA	2	2	400	10400	
4	Terrot / Germany	34"	2000	interlock	24	2976	122	NA	NA	2	2	400	10400	
5	Orzio / Italy	36"	2000	Single Rib	18	1920	72	NA	Available	2	2	600	15600	
6	Unitex	26"/28"/30"	2001		20/24		90	NA	NA		10	3000	78000	
7	Terrot / Germany	30"	2000	Single Jersey	24	2640	96	NA	NA	2	1	300	7800	
												6500	169000	

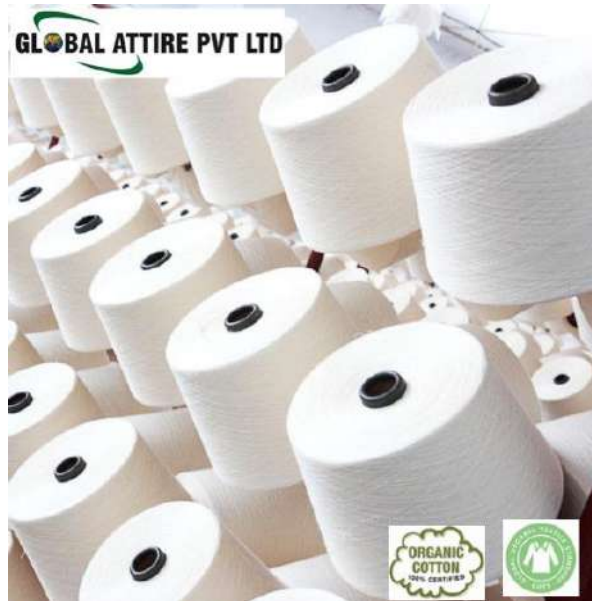


Raw Yarn Ware House

We are purchasing yarn from all over India from certified suppliers.

The yarn is the raw material for fabric production, so it becomes necessary to test the yarn for particular required fabric production, Parameters of yarn tested mainly are, (SITRA)

- Single yarn strength
- Lea Strength
- CSP
- Moisture regain
- Hairiness
- Friction
- Abrasion
- Twist measurement
- U%
- Count
- Yarn elongation



Lab dip & Color Management Unit

SL.NO	MACHINE NAME	MODEL	MANUFACTURING	MANUFACTURING	NO.OF BEAKERS	REMARKS
1	ROBO LAB DISPERSION	2019	SPI	INDIA	120	BOTTLES
2	RBE	2004	RBE	INDIA	18	
3	RBE	1995	RBE	INDIA	12	
4	SPI	2016	SPI	INDIA	24	
5	SPI	2019	SPI	INDIA	24	
6	LAUDROMETER	2019	SPI	INDIA	24	
7	SPECTROPHOTOMETER	2000	GRETAGMACBETH	USA		



Dyeing & Sample Process Unit

SL.NO	MACHINE	MODEL	MAKE	DESCRIPTION	CAPACITY in Kg's	Per Day Prdn Capacity in Kg's	Per Month Prdn Capacity in Kg's	REMARKS
1	RBE 75	2000	RBE	SOFT OVER FLOW	75	150	3900	
2	RBE 50	2000	RBE	SOFT OVER FLOW	50	100	2600	
3	RBE 5A	2000	RBE	SOFT OVER FLOW	5	10	260	
4	KSF 5	2003	KRISHNA	SOFT OVER FLOW	5	10	260	
5	PRANAVE A	2005	AQUATEX ENG	SOFT OVER FLOW	25	50	1300	
6	PRANAVE B	2005	AQUATEX ENG	SOFT OVER FLOW	25	50	1300	
7	THIES	2005	THIES	SOFT OVER FLOW	40	80	2080	
						490	11700	



Dyeing & Bulk Process Unit

SL.NO	MACHINE	MODEL	MAKE	DESCRIPTION	CAPACITY in Kg's	Per Day Prdn Capacity in Kg's	Per Month Prdn Capacity in Kg's	REMARKS
1	THIES 1	1995	THIES	ROTO STREAM	130	325	8450	
2	THIES 2	1995	THIES	ROTO STREAM	280	700	1820	
3	THIES 3	1995	THIES	ROTO STREAM	360	900	23400	
4	THIES 4	1995	THIES	ECO SOFT PLUS	950	2375	61750	
5	THIES 5	2007	THIES	ECO MASTER	330	825	21450	
6	THIES 6	2007	THIES	ECO MASTER	330	825	21450	
7	THIES 7	2007	THIES	ECO MASTER	950	2375	61750	
8	BRAZZOLI	2011	BRAZZOLI	INNO ECOLOGY	950	2375	61750	
						10700	278200	



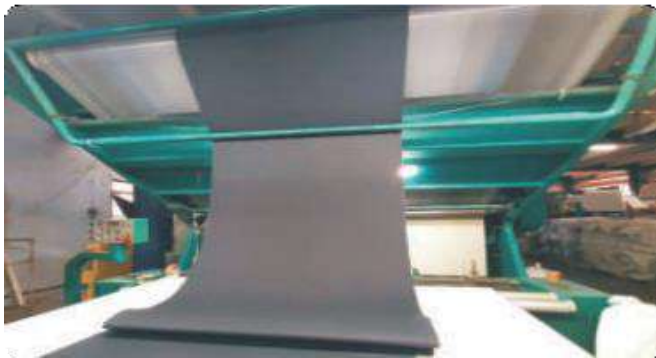
Rotary Printing Unit

SL.NO	MACHINE	MODEL	MAKE	DESCRIPTION	Per Day Prdn Capacity in Kg's	Per Month Prdn Capacity in Kg's	REMARKS
1	ROTARY M/C	2005	RD IV - STORMAC	8 COLORS PRINT	4000	104000	
2	ROTARY M/C	2006	ZIMMER - AUSTRIA	12 COLORS PRINT	6000	156000	U/Erection , will start in Mar 2020
3	CURING MACHINE - 1	2005	TEX FAB	CURRING	2500	65000	
4	CURING MACHINE - 2	2006	ZIMMER - AUSTRIA	CURRING	4000	104000	



Fabric Finishing Unit

SL.NO	MACHINE	MODEL	MAKE	DESCRIPTION	Per Day Prdn Capacity in Kg's	Per Month Prdn Capacity in Kg's	REMARKS
1	BIANCO SLIT OPENER	2004	BIANCO	SLIT OPENING	8000	208000	
2	STENTER	2004	MOTEX	OPEN DRIER	10000	260000	
3	OPEN WIDTH COMPACTING	2004	LAFER	OPEN WIDTH COMPACTING	6000	156000	
4	CORINO SLIT OPENER	2005	CORINO	SLIT OPENING	8000	208000	
5	SANTA STRETH PLUS	2005	SANTEX GROUP	PADING	-	-	
6	SANTA SHRINK – DRYER	1995	SANTEX GROUP	TUB DRIER	2500	65000	
7	TUBLAR COMPACTING	2010	LAFER	TUBLAR COMPACTING	4000	104000	
8	DOUBLE DRUM RAISING M/C	2006	MARIO CROSTA	RAISING	5000	130000	
9	DOUBLE DRUM RAISING M/C	2012	MARIO CROSTA	RAISING	5000	130000	
10	SUEDING M/C	2012	MARIO CROSTA	SUEDING	5000	130000	



Fabric Testing Laboratory

Our ultimate goal is to achieve an optimum quality fabric. Capability of in house lab.

S.No	TEST
1	FABRIC WEIGHT
2	COUNT
3	CONSTRUCTION
4	COLOR FASTNESS TO WASHING
5	COLOR FASTNESS TO RUBBING
6	COLOR FASTNESS TO PERSPIRATION
7	COLOR FASTNESS TO WATER
8	COLOR FASTNESS TO SALIVA
9	DIMENSIONAL STABILITY
10	SPIRALITY
11	APPEARANCE AFTER WASH
12	PH



Fabric Inspection Unit

- We are using : Positive Drive Inspection Rolling Machine special for Knit Products
 - 4 Point System
 - 10 Point System (Based On customer Stranded)for fabric inspection which was world recognized in the apparel industry.

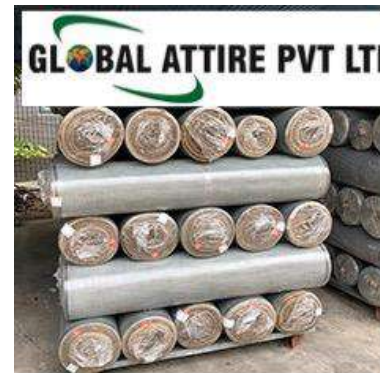


Ware House & Loading

Packing- Polyethylene to wrap and around wrap with Woven polypropylene bags.

Delivery- Delivering fabrics on time with right quantity and right quality.

Type Of Fabric	Lead Time
Solid	30 Days From L/D approval
Yarn dyed	45 Days From Y/D approval
Melange	35 Days
All Over Print	45 Days



Before loading



Loading



Finish loading



Thank you

