FUTURE
FASHION



# COMPANY PROFILE

## FUTURE FASHION COMPANY

PRIVATE FREE ZONE

### VERTICALLY INTEGRATED SPORTSWEAR MANUFACTURER

Private Label · Activewear · Teamwear · Licensed Programmes

6TH OF OCTOBER CITY · GIZA · EGYPT

| 1984 | 12,000 m² | 2 | 1,500 | 505 |
|---|---|---|---|---|
| ESTABLISHED | PRODUCTION AREA | PRODUCTION HALLS | EMPLOYEES | SEWING MACHINES |

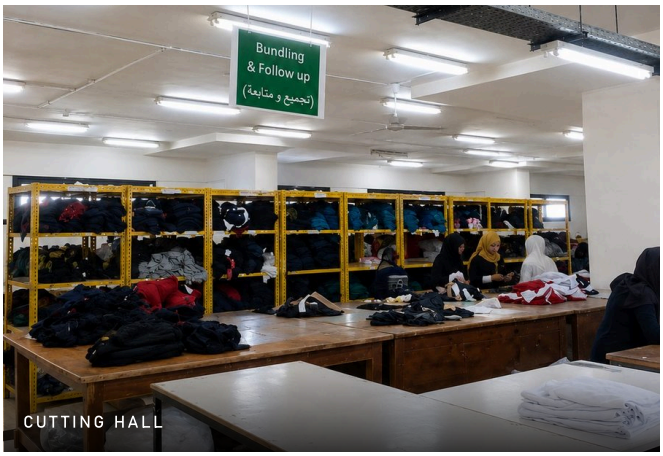
STITCHING QUALITY · DELIVERING THE FUTURE

FUTURE
FASHION

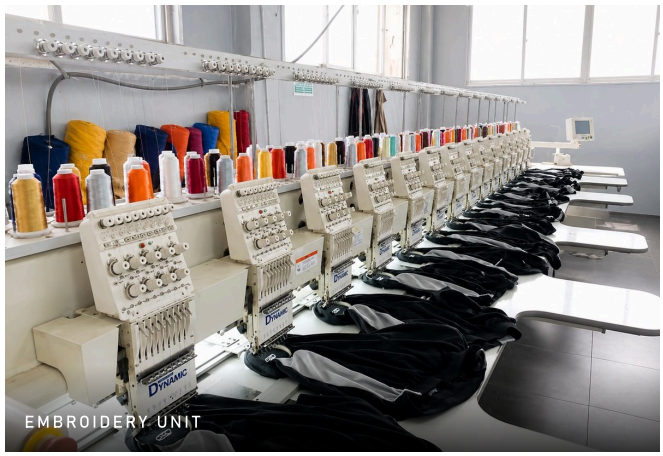
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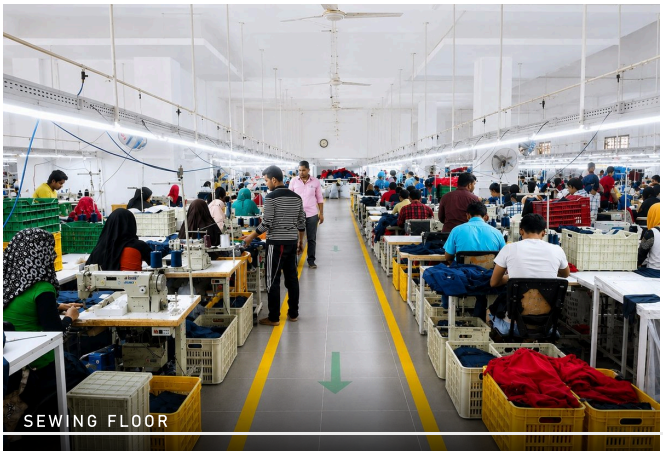
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CUTTING HALL


EMBROIDERY UNIT


SEWING FLOOR

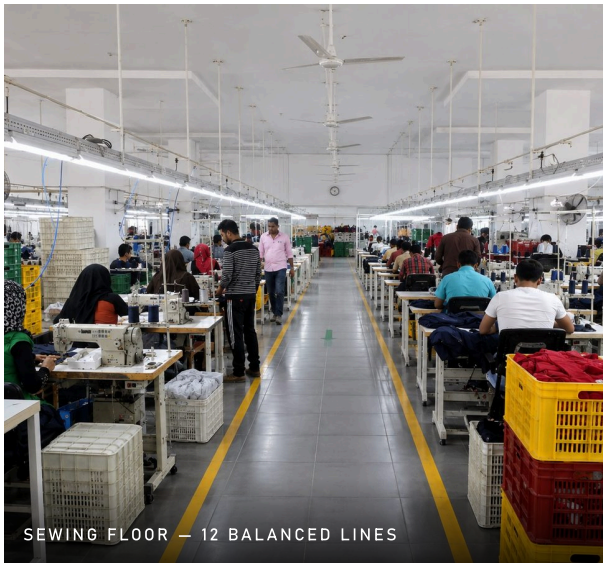

PACKING & EXPORT

# WHO WE ARE

Future Fashion was founded in Cairo in **1984** by Mr. Ahmed Beydoun. We began supplying knitted garments to the Egyptian market, moved into export within a few years, and have manufactured sportswear and activewear for international buyers ever since.

Today we are a **vertically integrated manufacturer** working across **two production halls** — one for cutting, sewing and finishing, one for decoration. Cutting, sewing, embroidery, printing, finishing, packing and quality control all happen inside our own facility, on our own equipment, with our own staff. Nothing critical is subcontracted, so we control the cost, the timing and the standard of every order we accept.

We produce knitted apparel for men, women and children: T-shirts, polos, sweatshirts, hoodies, joggers, shorts, leggings and jogging sets — in blank, private label and full custom team programmes. Our customers include brands and suppliers serving collegiate and professional sports programmes, retail chains, online retailers and independent labels.



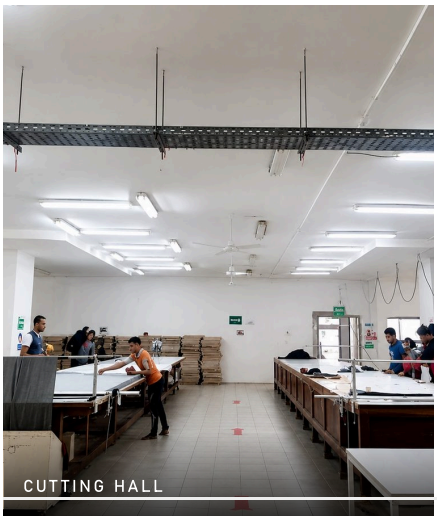
SEWING FLOOR — 12 BALANCED LINES

### DECORATION IS DONE IN HOUSE

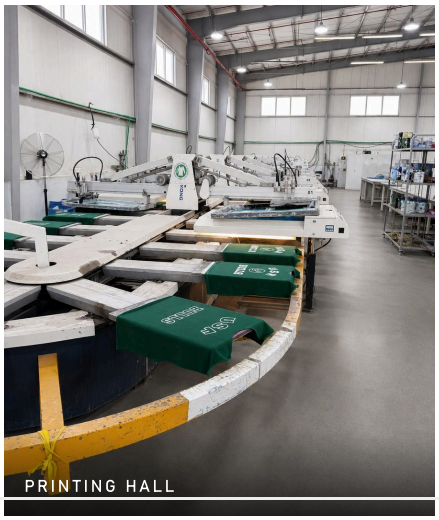
Screen printing, embroidery, sublimation and heat transfer all run on our own equipment — so the print schedule is ours to control, and one team answers for the result.

**What this means for a buyer.** One supplier, one point of contact, and one quality standard from tech pack through to the shipped carton — with the sampling, decoration and compliance work handled under the same roof. Our line layout allows relatively low minimums per style and colour compared with most factories of our capacity, which suits team wear, seasonal drops and test orders.

| 40+ | 2 | 1,500 | 12 | 505 |
|---|---|---|---|---|
| YEARS IN MANUFACTURING | PRODUCTION HALLS | EMPLOYEES | PRODUCTION LINES | SEWING MACHINES |



CUTTING HALL



PRINTING HALL



PACKING & EXPORT

# MISSION, VISION & VALUES

## OUR MISSION

To manufacture high-quality apparel through efficient production, continuous improvement and reliable service — helping our customers bring their products to market with confidence.

## OUR VISION

To become a trusted global apparel manufacturing partner by delivering sustainable production, investing in our people, and continuously improving our technology, quality and manufacturing capabilities.



PRODUCTION FLOOR — 6TH OF OCTOBER CITY

## HOW WE WORK

01

### CONTROL, NOT COORDINATION

Every critical stage is on our own premises. When something needs to be corrected there is one accountable party, not a chain of subcontractors.

02

### THE SEALED SAMPLE GOVERNS

The approved pre-production sample — not a verbal agreement — is the reference standard issued to the line and used at final inspection.

03

### HONEST DATES

If a delivery is at risk we tell the buyer when we know, not when it is due. Costing is shown line by line so it can be interrogated.

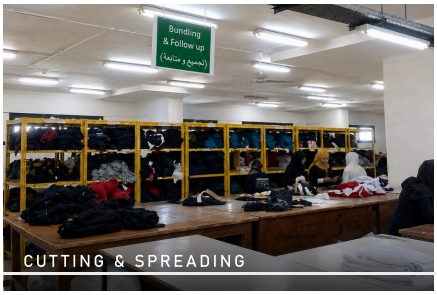
04

### REPEATABILITY

We hold the approved pattern, specification and shade standard, so a repeat order matches the first run rather than approximating it.

### INVESTING IN SYSTEMS — ERP

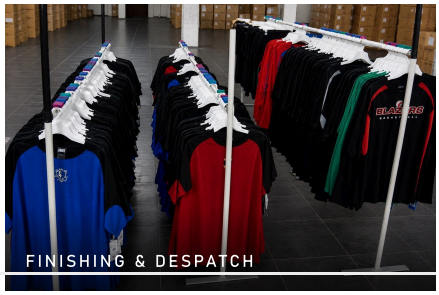
Future Fashion has contracted **Kingdee ERP**, covering **human resources** and **supply chain**. The system is currently in the training and roll-out phase, and will bring material planning, inventory, procurement and workforce management onto a single platform — giving tighter control over order status and delivery dates.




CUTTING & SPREADING



BALANCED SEWING LINES



FINISHING & DESPATCH

# OUR JOURNEY

Four decades of continuous manufacturing — from a Cairo knitting workshop to a 12,000 m² vertically integrated export factory shipping to three continents.

**1984** — FOUNDED IN CAIRO

Established by Mr. Ahmed Beydoun, supplying knitted garments to the Egyptian domestic market.

**1980s** — INTO EXPORT

Within a few years of founding, production shifted towards international buyers — sportswear and activewear for American and European brands.

**2008** — INDEPENDENTLY AUDITED MANAGEMENT SYSTEMS

Certification to international quality, environmental and occupational health & safety management standards.

**2012** — WRAP GOLD

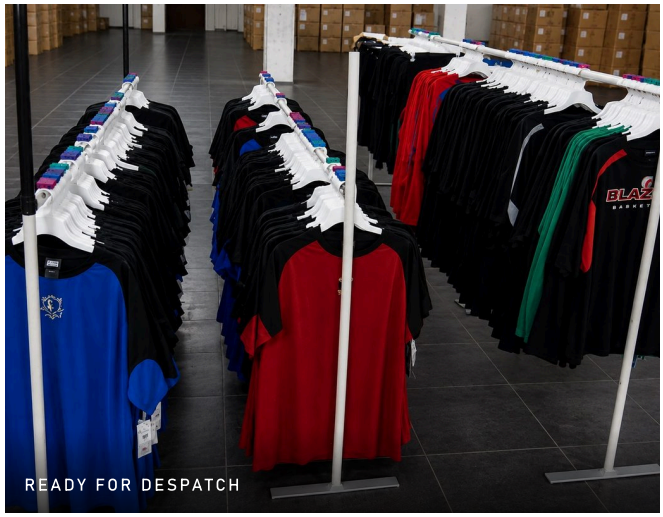
Worldwide Responsible Accredited Production certification awarded at Gold level for socially responsible manufacturing.

**Today** — 12,000 M² · 1,500 PEOPLE · 12 LINES

A vertically integrated plant in the 1st Industrial Zone, 6th of October City — with cutting, decoration, assembly, QC and packing in house, and a rated capacity of 18,000 pieces per day.



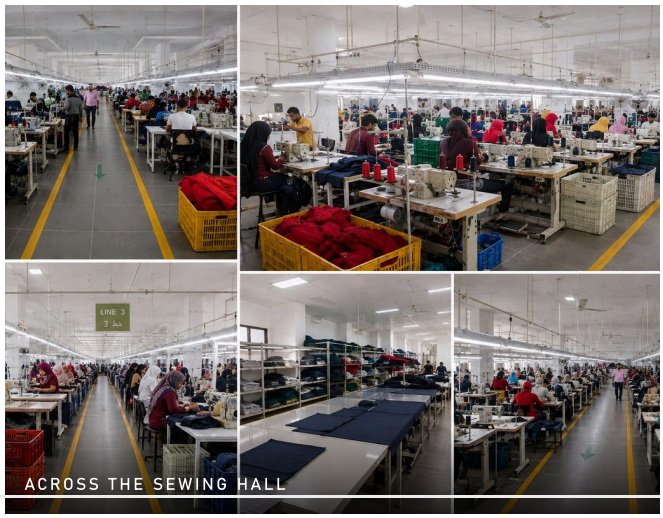
FINISHED GOODS WAREHOUSE



READY FOR DESPATCH



EXPORT CARTONS



ACROSS THE SEWING HALL

# CUSTOMERS WE PRODUCE FOR

Four decades of production for American, Canadian and European brands, retailers and licensed sports programmes. Some are supplied directly; others through licensees and sourcing partners who hold the rights.

Walmart · Costco Wholesale · Target · T.J.Maxx · Marshalls · Kohl's · JCPenney · meijer · Fred Meyer · DICK'S Sporting Goods · Academy Sports + Outdoors · Sports Direct.com · Fanatics · Lids Sports Group · Inditex · lefties · stradivarius · G-III Apparel Group · Champion · Reebok · umbro · Russell Athletic · Starter · Augusta Sportswear · Badger Sport · next level apparel · Holloway · C2 Sport · ETC · Mondetta

and more across North America & Europe

## ALSO PRODUCED FOR

Outerstuff · Momentec · RM Fashion · Ovadia Sporting Goods · FGL Sports · Hat World / GCO Canada · Legends Hospitality · Levy Restaurants · LS Travel Retail NA · Marshall Retail Group · MLSE Consumer Products · Price Chopper · Pro Hockey Life · Compass Group Canada

# LICENSED SPORTS PROGRAMMES

Our garments carry professional and collegiate sports marks under our customers' licences — produced to the licensor's construction, print and labelling standards, and audited accordingly.

### LICENSOR STANDARDS

Construction, decoration and labelling are produced to the specification the licensor sets — not to a generic factory standard.

### AUDITED ACCORDINGLY

Licensed programmes carry their own compliance and factory audit requirements, which we host and maintain.

### TEAM & NAME PROGRAMMES

Numbering, name sets and sublimated team kits at low minimums per design — suited to roster-level ordering.



FINISHED SUBLIMATED KIT


MULTI-HEAD EMBROIDERY



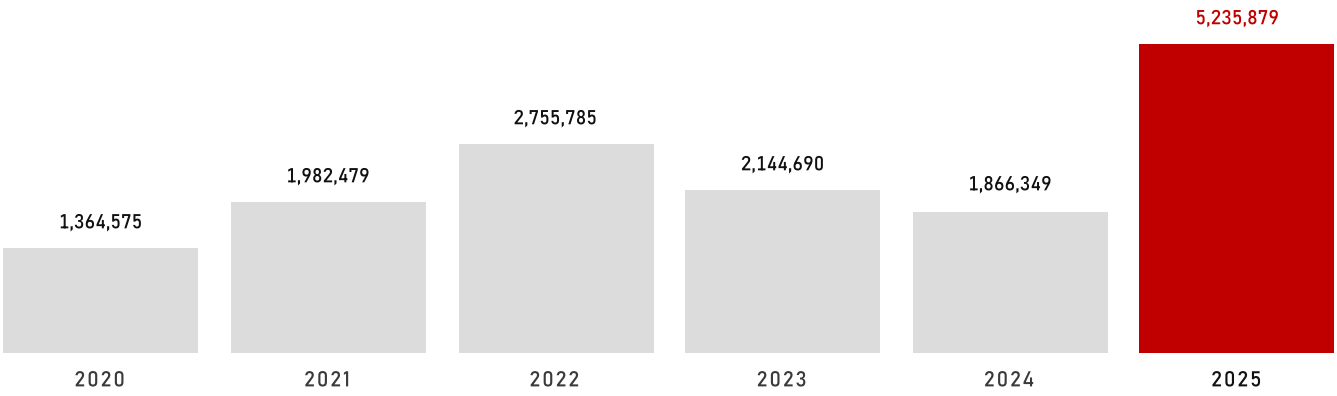
SCREEN PRINTING LINE


LINE OUTPUT

# THE FACTORY AT A GLANCE

| 12,000 m² | 2 | 1,500 | 12 | 505 |
|---|---|---|---|---|
| TOTAL PRODUCTION AREA | PRODUCTION HALLS | EMPLOYEES · AVG AGE 30 | PRODUCTION LINES | SEWING MACHINES |

## SHIPPED VOLUME BY YEAR




Pieces shipped per calendar year. 2025 output is **2.8× the 2024 figure**, reached inside the same 12,000 m² plant through line balancing and added decoration capacity — not new floor space.

## RATED CAPACITY

| | |
|---|---|
| Per day | **18,000** pcs |
| Per month | **468,000** pcs |
| Per year | **5,616,000** pcs |

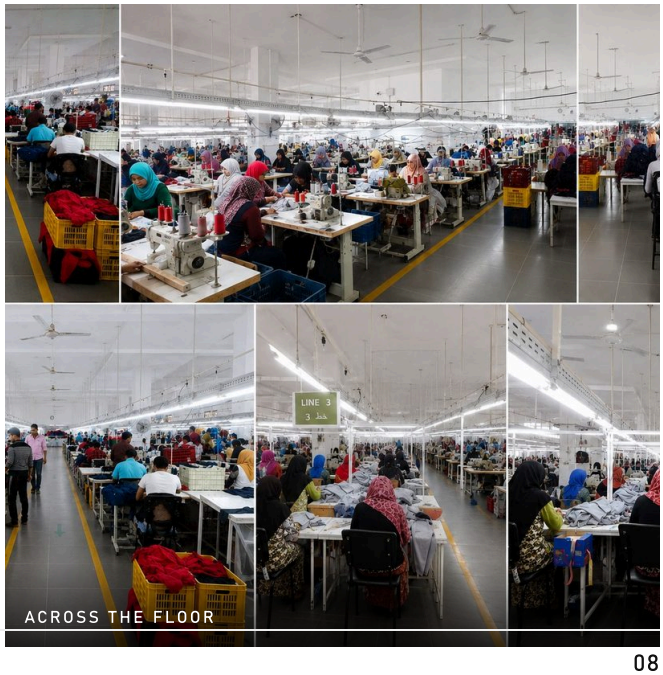
On a standard basic style. Actual output per order depends on construction, decoration and the SMV of the garment.

## ORDER FLEXIBILITY

| | |
|---|---|
| Minimum order quantity | **2,500** pcs |
| Per | style / colour |
| Sampling lead time | **15** days |

Relatively low minimums for a factory of this capacity — which suits team wear, seasonal drops and test orders.


SEWING HALL — 12 BALANCED LINES


ACROSS THE FLOOR

# WHAT WE DO IN HOUSE

Vertical integration is the reason we can quote competitively and commit to a date. Every stage below is carried out on our own premises by our own team — which also means one accountable party if something needs to be corrected.

DEVELOPMENT

### PATTERNS & SAMPLING

Pattern making, grading, marker planning and prototype sampling from the customer's tech pack or a reference garment. Fit, PP and size-set samples issued for approval.

SOURCING

### FABRIC & TRIMS

Knitted fabric and trims sourced from vetted mills and suppliers against approved specifications for composition, GSM, width, shrinkage and colour fastness.

CUTTING

### SPREADING & CUTTING

Automatic cutting with computerised markers, plus laser cutting for panels and appliqué. Bundles are ticketed and tracked by lot through the line.

DECORATION

### PRINT & EMBROIDERY

Multi-head embroidery, screen printing with carousel and dryer, all-over and panel sublimation, heat transfer and heat-seal application.

ASSEMBLY

### SEWING

12 lines running lockstitch, overlock, coverstitch, flatseam, feed-off-arm and specialised binding and elastic operations for knit construction.

CONTROL

### QUALITY ASSURANCE

Fabric inspection on arrival, in-line checks at every stage, end-of-line audit and a final AQL inspection before cartons are sealed.

FINISHING

### PRESS & LABEL

Thread trimming, ironing, measurement verification, labelling, hangtags and needle / metal detection on every finished garment.

LOGISTICS

### PACKING & EXPORT

Folding, polybagging, carton packing and barcode labelling to the buyer's manual, with export documentation for sea or air shipment.



CUTTING


EMBROIDERY


SCREEN PRINTING


PACKING

# PRODUCT RANGE

Knitted apparel for men, women and children — supplied blank, as private label, or as fully customised team and brand programmes. Jogging sets are produced as matching top-and-bottom programmes from the same styles below.



SHORT SLEEVE T-SHIRT



LONG SLEEVE T-SHIRT



POLO SHIRT



¼-ZIP TOP



PULLOVER HOODIE



FULL-ZIP HOODIE



CREWNECK SWEATSHIRT



¼-ZIP SWEATSHIRT



FULL-ZIP SWEATSHIRT



ATHLETIC SHORTS



JOGGER SWEATPANTS



PERFORMANCE LEGGINGS

## THREE WAYS TO ORDER

### 01 BLANK APPAREL

Undecorated stock programmes in your specification, packed and labelled ready for your own decoration or distribution.

### 02 PRIVATE LABEL

Your brand, your fit block, your trims and labelling. We hold the pattern and specification so repeat orders match the first run.

### 03 CUSTOM & TEAM WEAR

Full custom construction and decoration, including sublimated team kits, numbering and name programmes at low minimums per design.




FINISHING



FOLDING & POLYBAGGING



LINE OUTPUT



FINISHED GOODS

# FABRICS & MATERIALS

### KNITTED FABRICS WE WORK WITH

Single jersey, interlock, piqué, fleece (brushed and unbrushed), French terry, rib, flat lock, yarn-dyed knits and crepe polyester — in cotton, cotton/poly blends, 100% polyester, and poly/elastane for performance and compression styles.

**Recycled polyester and organic cotton** qualities are available on request. We will also recommend alternative qualities against a target price or a target hand-feel when a buyer is building a new collection.

| | |
|---|---|
| Weight range routinely produced | **120–380 GSM** |
| Fabric checked on arrival for | 4-point system |
| Verified per lot | GSM · Width · Shade |
| Lab tested per lot | Shrinkage · Fastness · Pilling |


FABRIC STORE



GSM VERIFICATION

## INCOMING CONTROL

### 4-POINT INSPECTION

Every lot is inspected on the 4-point system for defects before it is released to cutting.

### SHADE BANDING

Shade, width and GSM verified per lot and assessed in a controlled colour assessment cabinet.

### IN-HOUSE LABORATORY

Shrinkage after wash, colour fastness to washing, rubbing and perspiration, and pilling resistance.


TRIMS STORE


FABRIC INSPECTION MACHINE


COLOUR ASSESSMENT BOX


SPREADING FOR CUTTING

# DECORATION & BRANDING

All decoration runs on our own equipment, inside the factory. The print schedule is ours to control — and one team answers for the result.

7 MACHINES

### EMBROIDERY

Seven multi-head machines. Flat, 3D puff, appliqué and patch embroidery, with digitised files approved by strike-off before bulk.

3 MACHINES

### SCREEN PRINTING

Carousel printing with belt dryer. Plastisol and water-based inks, discharge, high-density and puff effects.

2 PRINTERS · 1 CALENDER

### SUBLIMATION

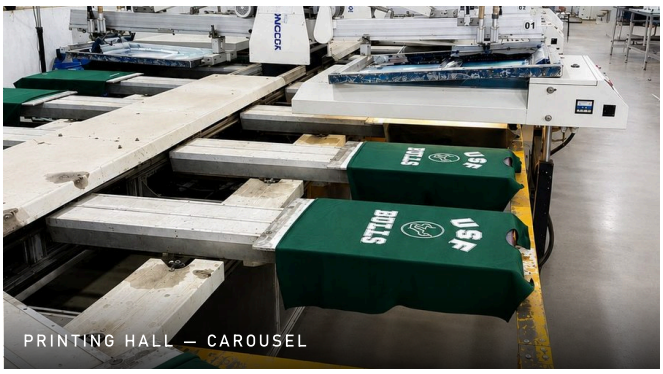
Panel and all-over sublimation for polyester styles — full-colour graphics with no hand-feel and no cracking. See page 13.

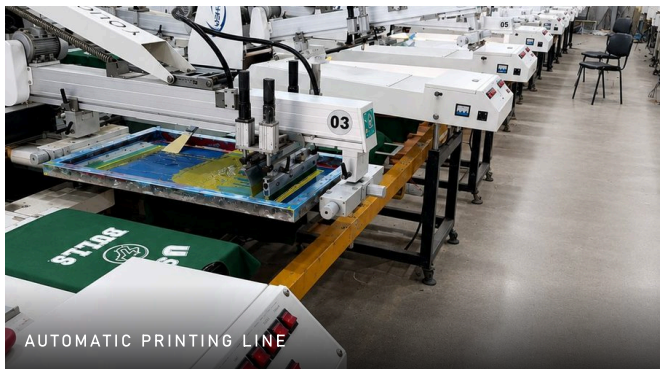
HEAT APPLIED

### TRANSFER & SEAL

Heat-applied transfers, numbering and name sets, plus seam sealing and taping for clean-finish performance garments.

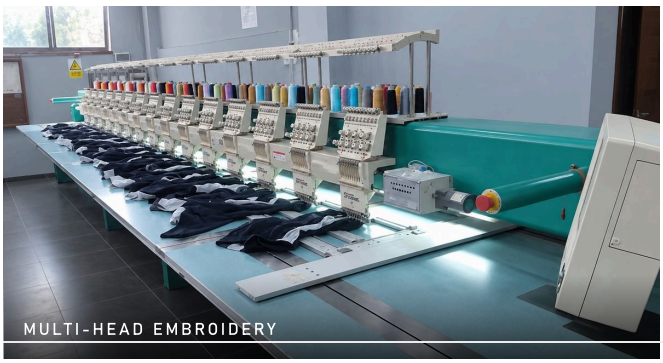
**Approval discipline.** Every decoration goes to bulk only after a physical strike-off or sew-out is approved against the artwork — on the actual bulk fabric and the actual bulk colour, not on a substitute.


PRINTING HALL — CAROUSEL


AUTOMATIC PRINTING LINE


PRINT STATION


PRINTING HALL


MULTI-HEAD EMBROIDERY



CURING DRYER

# SUBLIMATION PRINTING

All-over and panel sublimation for polyester styles, run on our own line. Colour is measured with a spectrophotometer and compared against target values before a bulk run is released — not judged by eye.

| STAGE & EQUIPMENT | DAILY OUTPUT |
|---|---|
| Sublimation printers × 2 — industrial | 5,000–7,000 m |
| Heat press calender × 1 — roll-to-roll | 4,500–5,500 m |
| Laser cutting machines × 5 | 1,000–1,300 pcs ea. |
| **Finished sublimated output** | **5,000–6,500 pcs** |

COST

### FULL COLOUR AT NO EXTRA COST

Complex multi-colour graphics print for the same price as simple ones.

DURABILITY

### NOTHING TO CRACK OR PEEL

The dye becomes part of the fibre — no hand-feel, no wash-out.

COVERAGE

### EDGE TO EDGE

Garments are cut from already-printed fabric, so artwork runs across seams.

SUPPORT

### DESIGN SUPPORT INCLUDED

Our designers turn your artwork into production-ready files, or create from a brief.

## TEN CONTROLLED STAGES

**01** ORDER CONFIRMATION

**02** FILE PREPARATION

**03** COLOUR MEASUREMENT

**04** TEST PRINT

**05** BULK PRINT

**06** HEAT TRANSFER

**07** COOLING & STABILISATION

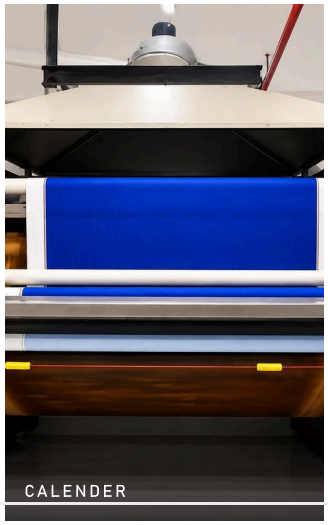
**08** LASER CUTTING & SEWING

**09** FINAL QC

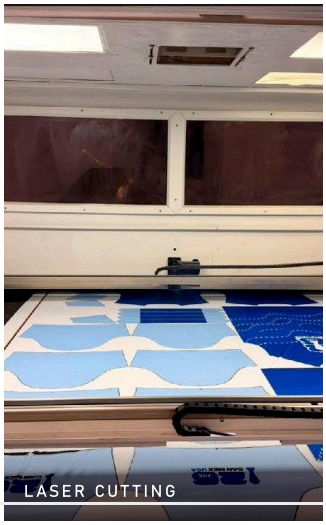
**10** PACKING

A bulk run is released only after the measured colour values match the approved target — the test print is compared instrumentally, not by eye.


PRINTER


CALENDER


COLOUR CHECK


LASER CUTTING

# OUR MANUFACTURING PROCESS

From enquiry to delivered carton, every order follows the same fourteen controlled stages. Nothing advances until the previous stage is signed off.

### 01
**CUSTOMER ENQUIRY**
Requirement, quantity, target price and delivery window agreed.

### 02
**TECH PACK REVIEW**
Construction, measurements, trims and grading checked and queried.

### 03
**PRODUCT DEVELOPMENT**
Pattern making, grading and marker planning against the spec.

### 04
**SAMPLE APPROVAL**
Fit, PP and size-set samples issued and approved before bulk.

### 05
**FABRIC & TRIM SOURCING**
Booked against approved composition, GSM and shade standards.

### 06
**FABRIC INSPECTION**
4-point inspection for shade, width, GSM, shrinkage and defects.

### 07
**CUTTING**
Spreading and automatic cutting; bundles ticketed by lot.

### 08
**PRINT / EMBROIDERY**
Decoration applied to approved strike-off on bulk fabric.

### 09
**SEWING**
Assembly on balanced lines with operation-level specifications.

### 10
**IN-LINE QUALITY CONTROL**
Roving checks at each operation; defects corrected at source.

### 11
**FINISHING**
Trimming, pressing, measurement verification and labelling.

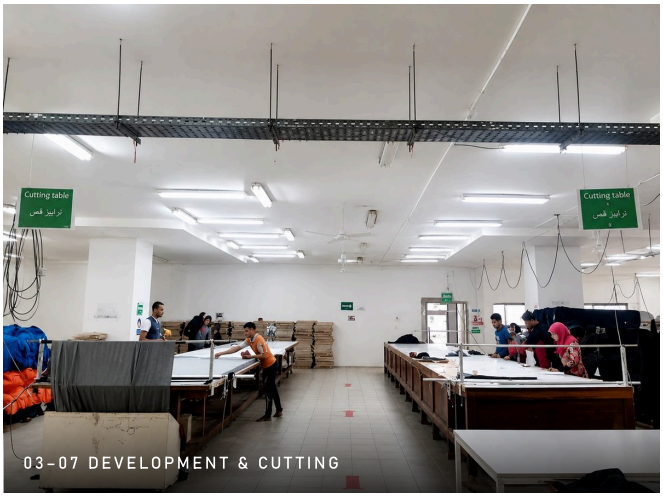
### 12
**NEEDLE / METAL DETECTION**
Every garment passes a metal detector before packing.

### 13
**PACKING**
Fold, polybag, carton and barcode to the buyer's packing manual.

### 14
**WORLDWIDE SHIPPING**
Export documentation and dispatch by sea or air.

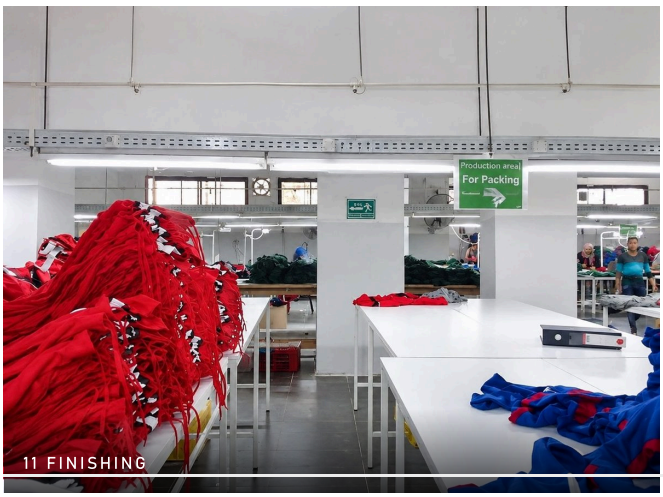
✓
**SIGN-OFF GATES**
Tech pack, PP sample, strike-off and final AQL each act as a hard gate.

✓
**BUYER VISIBILITY**
Production updates against agreed milestones through to shipment.



03–07 DEVELOPMENT & CUTTING


09–10 SEWING & IN-LINE QC



11 FINISHING


13–14 PACKING & DESPATCH

# MACHINERY & EQUIPMENT

## SEWING ROOM — 505 INDUSTRIAL MACHINES

| | |
|---|---|
| 4-Thread Overlock | 181 |
| Single Needle Lockstitch | 142 |
| Cylinder Coverstitch | 35 |
| Baby Cylinder | 18 |
| Flatseam | 17 |
| Flat Bed Coverstitch | 14 |
| Overlock (Cole) | 14 |
| Double Needle Lockstitch | 13 |
| Feed-Off-Arm | 12 |
| Binding Machine | 10 |
| Kansai Special | 9 |
| Baby Binding | 9 |
| Button Hole | 8 |
| Single Needle Binder | 6 |
| Button Press | 4 |
| Elastic Attaching | 3 |
| Cylinder Hem | 3 |
| Button Sewing | 3 |
| T-Shirt Placket · Snap Button · Tape Binding | 3 |
| **Total sewing machines** | **505** |

## CUTTING, DECORATION & FINISHING

| | |
|---|---|
| Embroidery machines (multi-head) | 7 |
| Laser cutting machines | 5 |
| Screen printing machines | 3 |
| Sublimation printers | 2 |
| Sublimation heat press (calender) | 1 |
| Heat seal machine | 1 |
| Automatic cutter | ✓ |
| Fabric inspection machine | ✓ |
| Needle / metal detector | ✓ |

## PRINCIPAL MAKES IN USE

Juki · Pegasus · Kansai Special · Cole · Jack. All machines are on a scheduled service and maintenance programme.



BALANCED PRODUCTION LINES




EMBROIDERY UNIT



SCREEN PRINTING

# QUALITY ASSURANCE

Our quality system is built to catch problems where they start. Inspection is not a single gate at the end of the line — it runs at five defined points through the order.

STAGE 01 INCOMING

### FABRIC & TRIM INSPECTION

Every lot checked on the 4-point system for defects, plus shade band, GSM, width, shrinkage and colour fastness before it is released to cutting.

STAGE 02 PRE-PROD

### PP MEETING AND SEALED SAMPLE

The approved PP sample, the tech pack and the approved strike-offs are sealed and issued to the line as the reference standard.

STAGE 03 IN-LINE

### ROVING INSPECTION DURING SEWING

QC staff check at operation level against the sealed sample. Defects are traced to the operation and corrected at source, not at the end.

STAGE 04 END OF LINE

### 100% GARMENT AUDIT

Measurement verification against the size chart, construction, decoration placement, labelling and appearance after pressing.

STAGE 05 FINAL

### FINAL RANDOM INSPECTION TO AQL 2.5

Carried out on packed cartons before sealing. Third-party inspection by the buyer's nominated agency is welcome at any stage.

## LABORATORY TESTING

Physical testing is carried out in our in-house laboratory on every incoming fabric lot:

- Dimensional stability — shrinkage after wash
- Colour fastness — washing, rubbing, perspiration
- Pilling resistance
- Fabric weight (GSM) verification

Third-party testing through the buyer's nominated laboratory is arranged on request, and we will test to a buyer's own protocol where one is specified.

## SAFETY BEFORE DESPATCH

Every finished garment passes through a needle and metal detector. Any garment that triggers the detector is quarantined and re-worked before it can be packed.



COLOUR ASSESSMENT



FABRIC INSPECTION




END-OF-LINE AUDIT

# CERTIFICATIONS & COMPLIANCE

Future Fashion has operated under independently audited management systems since 2008 — covering quality, environment, occupational health and safety, socially responsible production and ethical trade.

### ISO 9001

Quality management system across the manufacture and export of readymade garments.

### ISO 14001

Environmental management across the manufacturing and export operation.

### ISO 45001

Occupational health and safety management for the production facility (previously OHSAS 18001).

### WRAP GOLD

Certified Facility

Worldwide Responsible Accredited Production — awarded at Gold level for socially responsible, safe and lawful manufacturing.

### SEDEX MEMBER · SMETA AUDITED

Sedex Member

Registered on the Sedex platform and audited under SMETA (Sedex Member Ethical Trade Audit) across labour standards, health and safety, environment and business ethics — with results shared directly with our customers through their Sedex accounts.

## AUDITS WE ACCOMMODATE

- BUYER-LED FACTORY AUDITS
- SOCIAL COMPLIANCE AUDITS
- THIRD-PARTY IN-LINE INSPECTION
- THIRD-PARTY FINAL INSPECTION
- SECURITY & SUPPLY-CHAIN
- RESTRICTED SUBSTANCES / TESTING

Factory visits and third-party inspections are welcome at any stage. Current certificates, scope statements and audit reports are supplied on request.



1ST INDUSTRIAL ZONE · 6TH OF OCTOBER CITY

# EXPORT MARKETS & TRADE ACCESS

## WHERE WE SHIP

- UNITED STATES
- CANADA
- UNITED KINGDOM
- ITALY
- SPAIN
- AUSTRALIA
- NEW ZEALAND
- UNITED ARAB EMIRATES
- SAUDI ARABIA

Shipment by sea or air from **Alexandria, Damietta and Cairo**, on FOB, CFR, CIF or DDP terms as agreed. Sea transit to main Mediterranean and North European ports is typically **5–10 days**.

## DUTY-FREE & PREFERENTIAL ACCESS

| | |
|---|---|
| PRIVATE FREE ZONE | The factory operates under Egyptian **Private Free Zone** status — fabric, trims and machinery are imported and finished garments exported under free-zone customs treatment, outside the normal duty and tax regime. |
| QIZ — UNITED STATES | Garments manufactured in Egypt under the Qualifying Industrial Zone protocol enter the United States **duty free**. |
| EFTA | Free trade with Iceland, Liechtenstein, Norway and Switzerland. |
| AGADIR AGREEMENT | Cumulation of origin into the European Union. |
| COMESA | Preferential access across Eastern and Southern Africa. |
| MERCOSUR | Free trade with Argentina, Brazil, Paraguay and Uruguay. |

### WHY THIS MATTERS TO A BUYER

Duty-free entry into the United States under QIZ and origin cumulation into the EU under Agadir change the landed cost of an Egyptian-made garment materially — often more than the difference in FOB price between sourcing regions. We will model landed cost against your current supply base on request.



EXPORT CARTONS



CONSOLIDATED FOR SHIPMENT

# HOW WE WORK WITH BUYERS

### STARTING A PROGRAMME

Send a tech pack, a reference garment, or simply a description and a target price. We come back with a costing, a fabric recommendation and a sampling timeline. If the style is new, we develop the pattern from scratch.

### SAMPLING

Proto and fit samples are made in the sample room on the same machinery as bulk. Once fit is approved we issue a PP sample on bulk fabric and bulk trims, which is sealed and becomes the production standard.

### BULK & REPEAT

We hold the approved pattern, spec and shade standard so a repeat order matches the original run. Buyers receive production updates against agreed milestones through to shipment.

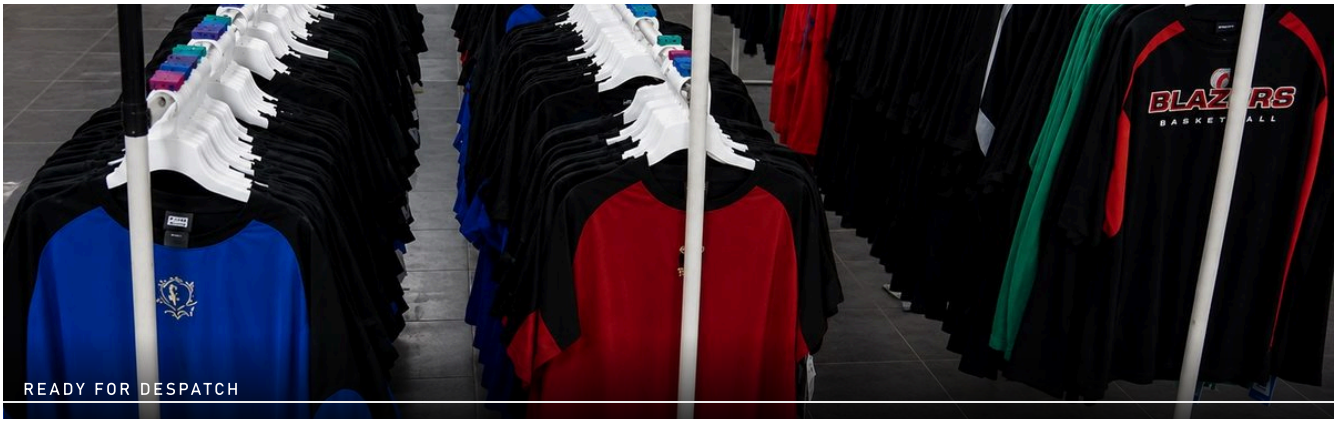
## COMMERCIAL TERMS

| ITEM | STANDARD |
|---|---|
| Minimum order quantity | **2,500 pcs** / style / colour |
| Sampling lead time | **15 days** |
| Bulk lead time after approvals — imported fabric | **85–100 days** |
| Bulk lead time after approvals — local fabric | **50–65 days** |
| Payment terms | Cash against documents (CAD) |
| Incoterms | FOB · CFR · CIF · DDP |
| Final inspection standard | AQL 2.5 |

Minimums and lead times vary with fabric availability, decoration type and season. We confirm both in writing at quotation stage.

## WHAT YOU CAN EXPECT FROM US

- **A named contact** who follows your order from enquiry to shipment.
- **Costing you can interrogate** — fabric, trims, decoration and making charge shown separately.
- **Honest dates.** If a delivery is at risk we tell you when we know, not when it is due.
- **Your standard, sealed.** The approved PP sample governs the order, not a verbal agreement.
- **Access.** Factory visits and third-party inspections are welcome at any stage.



READY FOR DESPATCH

FUTURE
FASHION

# LET'S BUILD YOUR PROGRAMME

Send us a tech pack, a sample, or just a target price and quantity. You will get a costing and a sampling plan back — not a brochure.


FACTORY

1st Industrial Zone
6th of October City, Giza
Egypt PRIVATE FREE ZONE

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