Textiles / TX-07

Warehousing and shipping for e-commerce exports

Fast warehousing, picking and documentation when moving to small-batch online exports.

$700 million in small orders.

Under Decree PF-4, $700 million of textile exports in 2026 is planned to go through e-commerce platforms. This means a shift from large batches to small orders, and the warehouse process changes accordingly.

Conceptual architecture. No operating results are shown.

01 Order	Platform · SKU · Deadline
02 Picking	Route · Scanner · Verification
03 Packing	Label · Documents · Weight
04 Returns	Receiving · Grading · Stock

At a glance

$700 million — 2026 target for textile exports via e-commerce. [1]

$4.0 billion — 2026 target for textile exports. [1]

50.8% — Share of finished products in textile exports (9 months of 2026). [2]

November 2026

01 Evidence and context

Who it is for

Chief Executive	A new channel.
E-commerce manager	Orders.
Warehouse manager	Picking and packing.
Accounting	Export documents.

Facts and global practice

ADLI

Under Decree PF-4, textile exports are planned to reach $4.0 billion in 2026, including $700 million through e-commerce platforms. [1]

National Statistics Committee

In January–September 2026, finished textile products accounted for 50.8% of exports. [2]

Textile industry presentation

The official presentation cites rising logistics costs in foreign markets as a constraining factor. [3]

E-commerce exports require many SKUs, small orders and fast shipping. This differs from a warehouse process designed for container exports.

02 Where the losses occur

Many SKUs

Combinations of model, colour and size multiply.

Picking

Hundreds of small orders must be picked every day.

Returns

Online sales require receiving returned goods.

Documents

Documents and labels for every shipment.

How the loss is calculated

Picking errors	incorrect orders per month × cost per return
Delays	late orders per month × rating-drop impact per order
Stock	out-of-stock items per month × cancelled orders per item
Returns	returned items per month × reprocessing cost per item

Illustrative calculations; establish the baseline, units and rates during the site assessment. Avoid counting the same loss twice.

03 Solution architecture

From order to parcel

The MEENTAKA warehouse system manages orders received from the platform through picking, packing and shipping, and syncs stock levels back to the platform.

01 Order

Platform · SKU · Deadline

02 Picking

Route · Scanner · Verification

03 Packing

Label · Documents · Weight

04 Returns

Receiving · Grading · Stock

Modules

WMS: SKUs and picking	Small orders	Commercially available
Platform integration	Orders and stock	Engineering capability
Packing and labelling	Shipments	Engineering capability
Returns module	Receiving and grading	Engineering capability

Each module has a readiness status. Third-party results are not a forecast for your site.

04 Implementation and measurement

01 Process audit

Order flow.

Output: Requirements.

02 Pilot

One platform.

Output: Shipping time.

03 Scale-up

Platforms.

Output: Full flow.

04 Subscription

Monthly report.

Output: Trend.

What is measured

Shipping time	From order to dispatch	WMS
Picking accuracy	%	WMS
Stock accuracy	%	WMS
Returns	Share	WMS

What is needed to start

- E-commerce manager
- List of platforms
- SKU catalogue
- Warehouse floor space

05 Readiness checklist and next step

01 Is the SKU catalogue electronic and complete?	Yes / No / Unknown
02 Is stock automatically synced to the platform?	Yes / No / Unknown
03 Is the order-to-dispatch time for small orders (in hours) recorded?	Yes / No / Unknown
04 Is picking verified with a scanner?	Yes / No / Unknown
05 Are returned items put back on sale?	Yes / No / Unknown
06 Are labels and documents generated automatically?	Yes / No / Unknown
07 Is the daily order limit known?	Yes / No / Unknown
08 Is a dedicated warehouse zone allocated?	Yes / No / Unknown
09 Are the platforms' requirements known?	Yes / No / Unknown
10 Is there a designated responsible person?	Yes / No / Unknown

What we do not promise

• Exact timelines and prices without an audit

• Guarantee of meeting buyer requirements

• Certification

• Unmeasured results or savings

E-commerce warehouse audit

We review your order flow and adapt the warehouse process to small orders.

• List of requirements

• Pilot plan

• Implementation fee and monthly subscription

Scope, price and schedule are agreed after reviewing the site and its data.

06 Sources and scope

[1] ADLI: textile export indicators 2025–2026 (Decree PF-4). gov.uz, 30.01.2026.

gov.uz

[2] National Statistics Committee: textile exports, January–September 2026. kun.uz, 30.10.2026.

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[3] Presentation on the textile industry's 2025 results and 2026 tasks. gov.uz, 24.12.2025.

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