



Dexciss ERP for Complete Textile Manufacturing Ecosystem

Yarn, Fabric, Apparel & Home Furnishings



Introduction

Dexciss ERP, built on ERPNext, is an **end-to-end ERP solution for the textile manufacturing ecosystem**—covering **yarn processing, fabric production, dyeing, stitching, finishing, packing, and shipping/export** operations. It replaces disconnected systems with one unified platform, giving textile companies complete visibility and control across all processes.

With features like real-time stock tracking, dye-lot management, job-card-based production, multi-level BOMs, subcontracting, quality checks, and carton/box-level packing, textile manufacturers can run operations with accuracy, speed, and traceability. The system also streamlines import/export documentation, reduces manual errors, and ensures smooth compliance with GST and statutory reporting.

Flexible and industry-ready, Dexciss ERP empowers textile businesses with AI-powered automation and deep operational insights—helping you optimize production, reduce costs, and make faster, smarter decisions.

What Makes Dexciss ERP Sets Apart?

-  **ERP is free, pay only for services.**
-  **Fully optimized, yet easily customizable.**
-  **Built-in Textile Industry Specific Features**
-  **Seamlessly integrates with AI and other tools.**

10+ Years of Experience

24*7 Customer Support

Worldwide Presence

We Understand Your Challenges

■ Raw Material Variability & Supplier Dependency

Fluctuating yarn counts, dye lots, GSM variations, and dependence on multiple suppliers impact consistency, costing, and production timelines. Manual coordination increases delays and errors.

■ Complex Multi-Stage Manufacturing

Textile production involves spinning, weaving/knitting, dyeing, printing, stitching, finishing, and packing. Without end-to-end visibility, tracking WIP, rework, and throughput becomes difficult.

■ Inventory, FEFO & Warehouse Inaccuracy

Multiple UOMs, mixed lots, carton-level packing, and fast-moving inventories require precise tracking. Lack of automation causes shortages, overstocking, and dispatch delays.

■ Color, Shade & Lot Mismatch Issues

Color matching, shade variation, and batch inconsistencies can cause high rejection rates. Managing lot-to-lot traceability on spreadsheets creates room for costly quality failures.

■ Subcontracting & Job-Work Tracking

Cutting, stitching, embroidery, dyeing, and finishing often happen through multiple subcontractors. Tracking material sent out, received, consumed, and billed is challenging.

■ High Manual Dependency Across Processes

Production planning, job cards, purchase requisitions, packing lists, and export documents are often handled through Excel. This leads to errors, duplication, and slowed decision-making.

We Understand Your Challenges

■ Quality Control Across Multiple Stages

QC is required during raw material receipt, dyeing, stitching, finishing, and final dispatch. Manual QC records cause delays, traceability gaps, and customer complaints.

■ Export, Compliance & Documentation Load

Export-heavy textile businesses manage LC, invoices, packing lists, port documents, HS codes, and certifications. Manual documentation increases compliance risk and affects shipment timelines.



Key Features

Multi-Level BOM & Process Routing



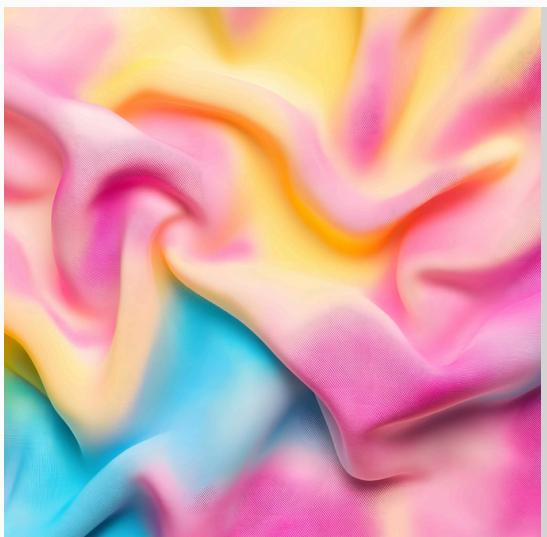
Define structured BOMs for yarn, fabric, garments, and finished products. Map all stages—spinning, weaving/knitting, dyeing, stitching, finishing, and packing—with complete traceability.

Job Card & Work Order Management



Generate job cards for every process, track WIP, record material consumption, and monitor machine loading and operator performance in real-time.

Dye Lot, Shade & Color Management



Maintain shade cards, manage dye lots, track color variations, and ensure consistent color accuracy across batches with automated shade-lot mapping.

Subcontracting & Job-Work Tracking



Track material sent out for cutting, stitching, embroidery, dyeing, and finishing. Record receipts, consumption, wastage, and vendor charges with full transparency.

Key Features

Yarn, Fabric & FG Inventory with Multi-UOM



Handle cones, kgs, meters, rolls, bales, cartons, and pieces with flexible UOM conversions. Maintain real-time stock across multiple warehouses and locations.

Carton, Box & Packing List Management



Create carton-level packing lists with net/gross weight, units per box, dimensions, and labels. Auto-generate delivery notes, invoices, and export documentation.

Quality Control at Every Stage



Build QC checks for raw materials, in-process work, dyeing, stitching, finishing, and final inspection. Capture test results, defects, approvals, and rejections.

Import/Export & Compliance Documentation



Manage HS codes, export invoices, packing lists, commercial invoices, LC documentation, and port-transfer records. Eliminate manual errors in export workflows.

Key Features

Production Planning & MRP



Plan raw material requirements, generate purchase suggestions, manage supplier lead times, and ensure production never stops due to shortages.

Warehouse, Bins & Real-Time Stock Tracking



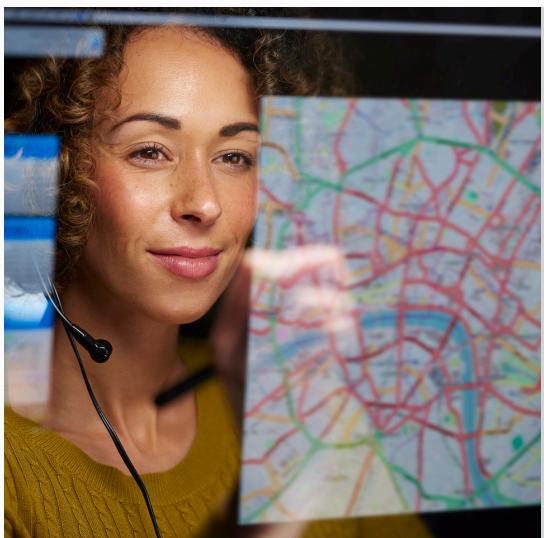
Track material movement across warehouses, godowns, and subcontractors. Use bin-wise stock visibility for raw materials, WIP, and finished goods.

Costing & Variance Analysis



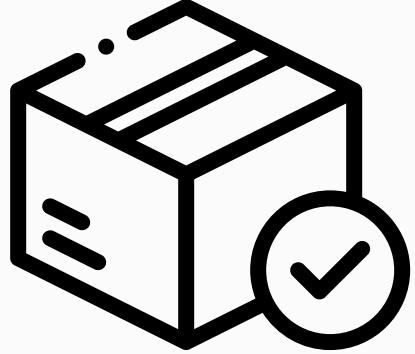
Calculate accurate cost per process, job card, or finished product. Track variances in material, labor, dyeing, and overheads to improve profitability.

Sales, Dispatch & GST Compliance



Manage quotations, orders, dispatches, transport documents, GST R1, R3B, and BR1 reports—all integrated with production and inventory.

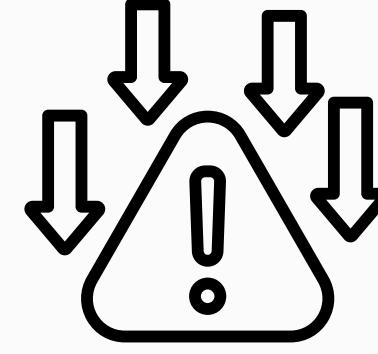
Real Benefits, Real Success



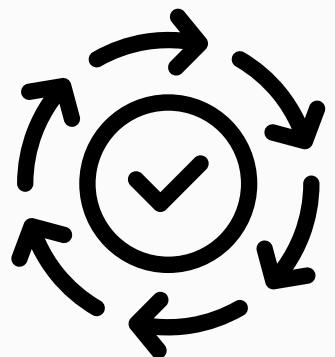
Improves production speed



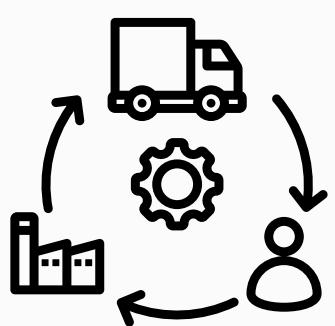
Reduces material wastage



Ensures dye-lot accuracy



Boosts order fulfillment



Enhances stock visibility



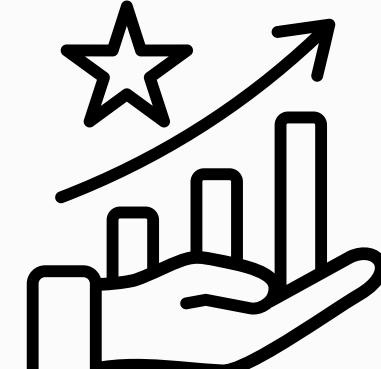
Strengthens supplier partnerships



Minimizes quality failures



Expedites sales cycles



Protects brand reputation



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