

NEXORA

NEXT · ORA

FASHION MANUFACTURING

ERP · MES · DIGITAL THREAD

An industrial platform to govern product, materials, production, people, quality, waste, traceability and compliance through one connected flow.

IT · EN · SQ

Cloud · On-premise · Edge

NEXT · ORA — what comes after now. The next industrial evolution, available today.

Factory execution · digital thread

visual industriale originale · NEXORA

NEXT · ORA: from “what comes next” to control available now

NEXORA Fashion Manufacturing is built on the NEXORA platform DNA: connecting processes that are fragmented today while keeping people, accountability and evidence at the center.

01 · One digital thread

From customer request to style, materials, order, production, quality, shipment and DPP: no step should have to start from zero again.

02 · Smart, not uncontrolled

The platform analyzes and proposes; the authorized user validates; the system governs the accepted state and retains its evidence.

03 · Composable, not fragmented

Shared core + vertical pack + capabilities + country + operating model. It adapts to the sector without creating parallel applications.

NSI · SMART INTELLIGENCE LAYER Industrial context → analysis → proposal → human validation → governed state → audit trail

ANALYZE



PROPOSE



VALIDATE



GOVERN



LEARN FROM CONTEXT

THE REAL PROBLEM

Fashion manufacturing moves fast. Data often does not.

Orders, technical sheets, spreadsheets, messages, shop-floor forms, customs documents, quality records and warehouse data can live in separate systems. The cost is operational before it is even an IT issue.

Customer / Brand

orders · requests · revisions

Product

styles · variants · sizes · tech pack

Materials

lots · suppliers · trims · leather

Production

lines · operations · operators · WIP

Quality

defects · NC · CAPA · AQL

Compliance

customs · DPP · documents · audit

When these domains do not share the same digital thread, duplication, delays, manual reconstruction, version errors and audit costs increase.

What is NEXORA Fashion Manufacturing

Not a generic ERP “adapted to fashion”, but an industrial ERP/MES system with product modeling, factory capabilities, quality, traceability and sector-specific verticalization.

INDUSTRIAL ERP

Customers and suppliers · RFQs and quotations · orders · purchasing · materials · costing · documents · seasons · collections · styles · revisions.

FACTORY MES

Planning · production orders · operations · lines · work centers · operators · attendance · WIP · progress · waste · rework.

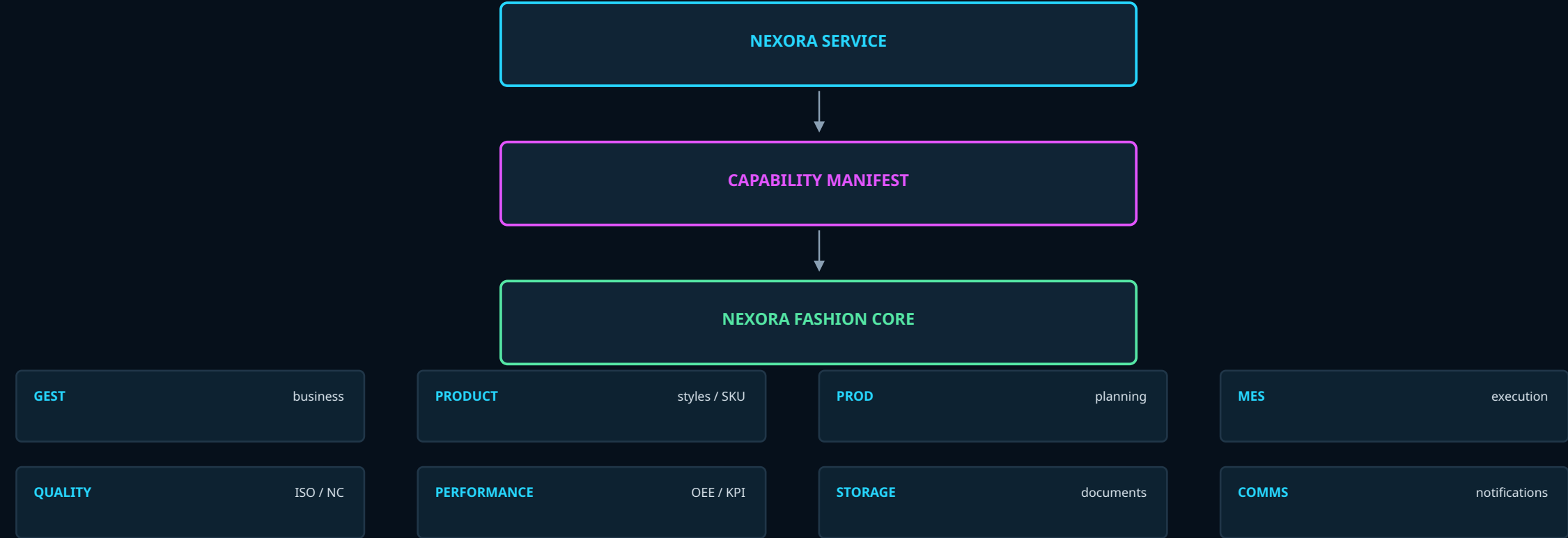
DIGITAL THREAD

Product → BOM → materials → lots → production → quality → documents → shipment → DPP. One industrial genealogy.

Goal: reduce manual handoffs and spreadsheet islands while keeping revisions, authorizations, responsibilities and evidence in the same data model.

One platform. Composable capabilities. No sector-specific forks.

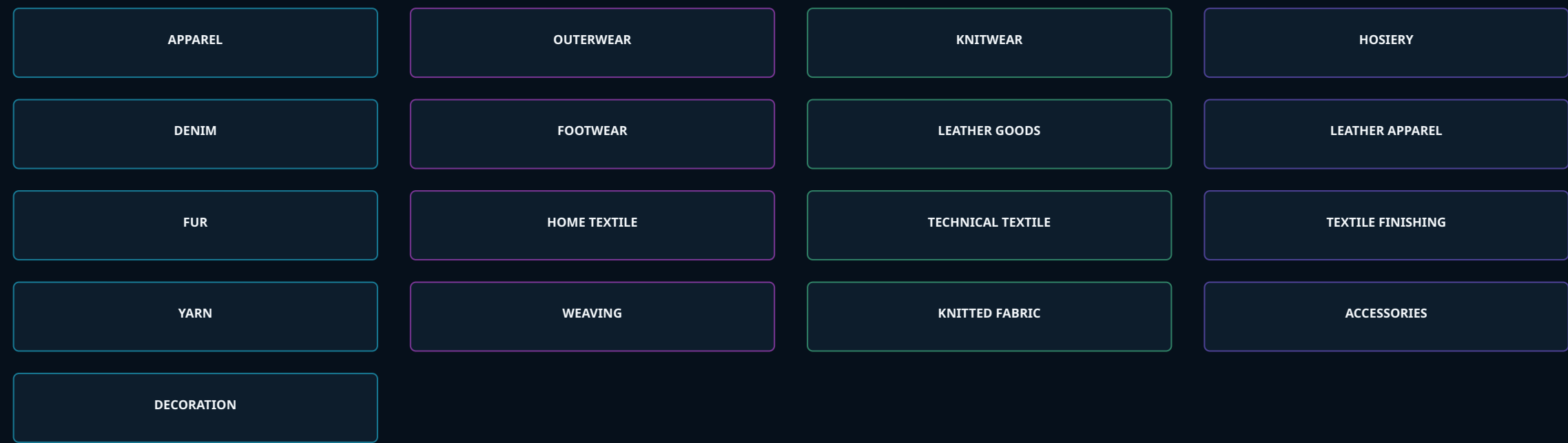
NEXORA Service configures the company’s real operating profile and activates modules, capabilities, features and rules compatible with the selected vertical pack.



VERTICAL PACK

17 industrial verticals, one core

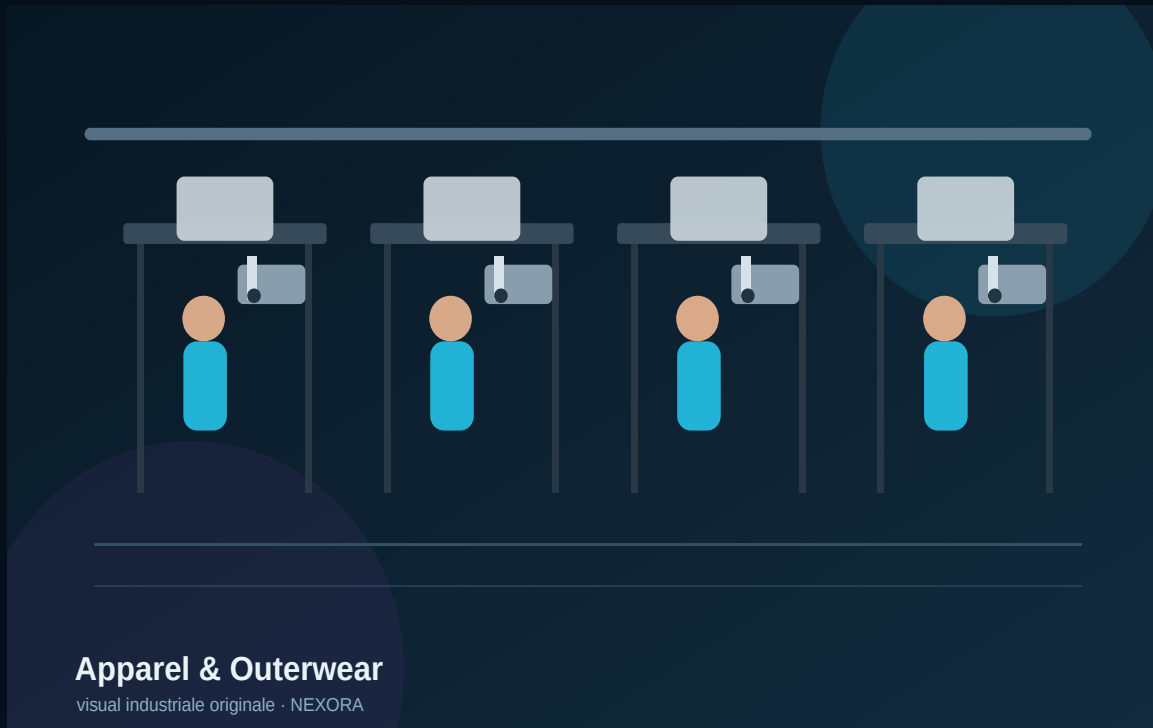
The sector is not a simple UI filter: it changes production units, lot hierarchies, operation types, skills, KPIs, quality taxonomies and required documents.



FAST FASHION is an operating model, not a sector: it can coexist with Apparel, Knitwear, Denim or other verticals.

From fabric to finished garment, with truly visible WIP and quality

Outerwear, structured garments, uniforms, workwear, underwear and CMT/CM/full-package production share the same core but require specific operating capabilities.



PROCESSES

Fabric inspection · spreading · cutting · bundling · sewing · pressing · finishing · packing

KEY DATA

Style · Revision · Colorway · Size Range · SKU · Cut Lot · Bundle · Garment Lot

KPI

SAM/SMV · line efficiency · operator efficiency · WIP · throughput · FPY · DHU

OUTERWEAR

Fusing · component genealogy · lining · structured assembly · intermediate/final pressing

Apparel & Outerwear: bringing the factory into the presentation

A dedicated operational view makes NEXORA's value in sewing, WIP, quality and progress immediately tangible.



Shop-floor operating scenario

Industrial layout, people, materials and control points aligned with the vertical pack.

What NEXORA governs

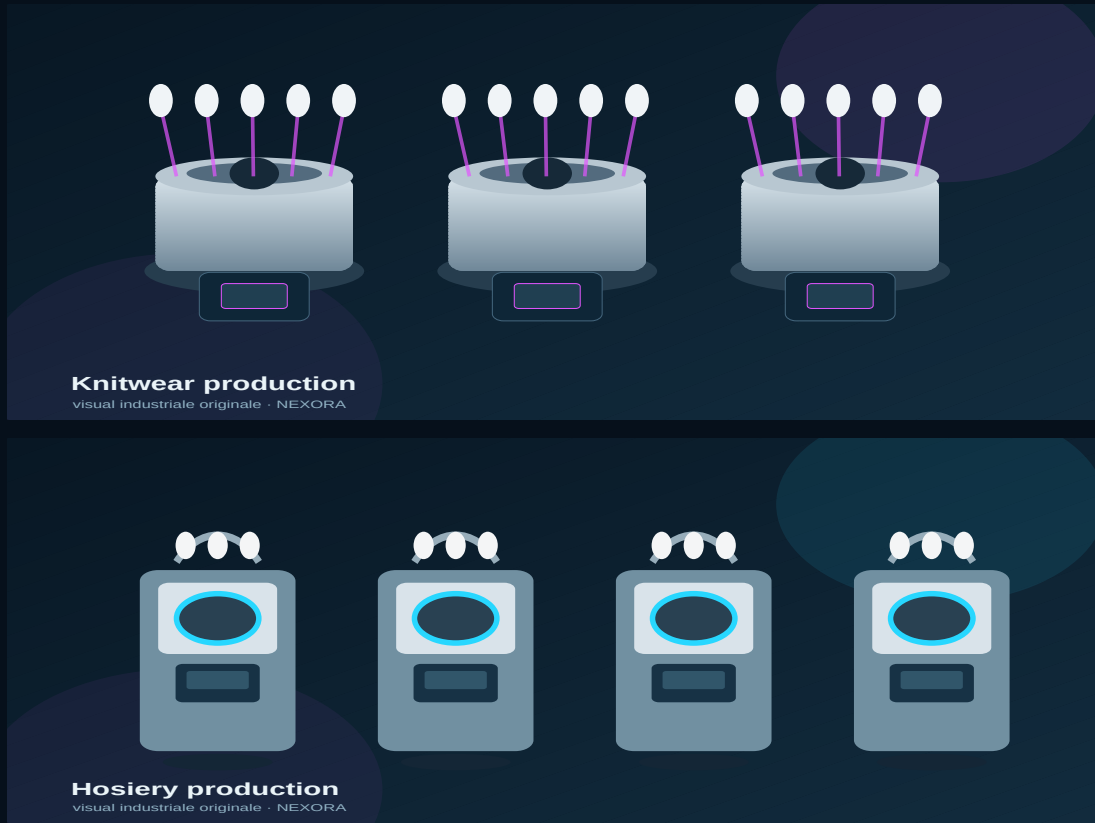
- production orders and bundles
- operation-by-operation progress
- in-process quality controls
- visible WIP by line and department

Perceived value

- clearer view of the real process
- less manual reconstruction
- stronger commercial credibility

Yarn, machine, program, lot: traceability takes a different form

Knitwear and hosiery require gauge management, yarn lots, machine programs, shrinkage, pairing and specific dimensional controls.



KNITWEAR

Yarn allocation · knitting · panel inspection ·
linking · washing · drying · boarding ·
measurement

HOSIERY

Circular knitting · toe closing · dyeing · boarding
· pairing · batch / pair quality control

ENTITIES

YarnLot · Cone · Gauge · KnittingMachine ·
Program · PanelLot · WashRecipe ·
ShrinkageResult

KPI

Machine utilization · kg/machine/h · cycle time ·
yarn waste · panel reject · pairing reject

Knitwear & Hosiery: visible yarn, programs and yield

NEXORA governs processes where yarn lot, machine and program become part of production genealogy.



Key elements

- yarn and source lot
- gauge, machine and program
- linking, washing and shrinkage
- pairing and dimensional controls

Typical KPIs

- yarn yield
- machine utilization
- rejected pairs / panels
- shrinkage variance

Shop-floor operating scenario

Industrial layout, people, materials and control points aligned with the vertical pack.

Recipes, treatments, yield and sustainability become production data

Laundry, dyeing and finishing require control by batch, recipe, parameters, shade, consumption, rework and correlation with the original lot.



CAPABILITY

Laundry · wash recipe · garment dyeing · ozone · laser · chemical treatment · shade control

CONTROL

Batch genealogy · recipe version · parameters · operator · resource · quality release

KPI

Batch yield · rework · water/kg · energy/kg · chemistry usage · lead time

DPP READY

Process history, material origin, composition and evidence can feed future product passport requirements.

Denim & Finishing: batch, recipe and sustainability as industrial data

The presentation now shows a visual context aligned with laundry, wash recipes, treatments, shade and resource consumption.



Shop-floor operating scenario

Industrial layout, people, materials and control points aligned with the vertical pack.

Governed processes

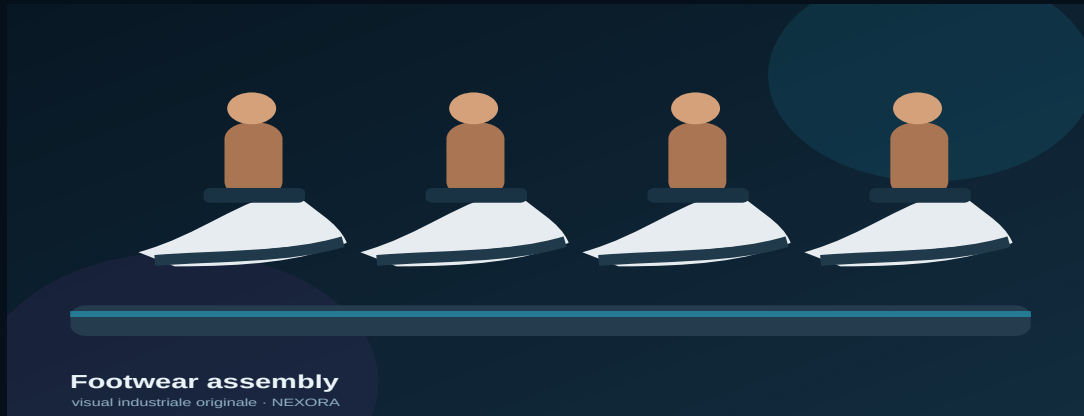
- laundry batches and wash recipes
- chemical treatments / ozone / laser
- shade, rewash and yield
- consumption and sustainability indicators

For the customer

- more tangible module value
- language closer to the shop floor
- stronger support for brands and manufacturers

Components, pairs, leather and defects require a dedicated industrial model

NEXORA keeps the shared core while enabling left/right identity, pairing, lasts, uppers, soles, hide grading, nesting and hardware.



FOOTWEAR

Cutting · splitting · skiving · upper stitching ·
lasting · sole preparation · assembly · finishing

LEATHER GOODS

Hide grading · leather nesting · edge painting ·
hardware assembly · defect mapping

GENEALOGY

Component → left/right → pair → box →
shipment, without losing origin or control history

KPI

Pairs/hour · pair rejection · leather yield · nesting
efficiency · defect incidence · rework

Footwear & Leather Goods: two verticals, one stronger story

A dedicated page makes NEXORA's ability to manage both pair-based logic and premium leather-goods workflows tangible.



FOOTWEAR

Footwear line, pairing, component control and finishing.



LEATHER GOODS

Leather-goods workshop for bags, accessories and premium manufacturing.

Footwear

- left/right identity
- pairing and size matching
- upper, sole and finishing
- defects and rework by pair

Leather goods

- hide grading and nesting
- components and hardware
- stitching and assembly
- piece quality and serial identity

The Fashion scope covers the entire textile and light-manufacturing value chain

Home textiles, technical textiles, yarn, weaving, knitted fabric, accessories and decoration use the same core with sector-specific capabilities and controls.

HOME TEXTILE

cutting · sewing · packing · set/kit

TECHNICAL TEXTILE

technical sheets · certifications · critical lots

YARN

yarn lot · composition · yarn count

WEAVING

warp · weft · loom · roll inspection

KNITTED FABRIC

circular/warp knitting · rolls · defects

ACCESSORIES

zippers · buttons · labels · hardware

DECORATION

embroidery · printing · transfer · sublimation ·
laser

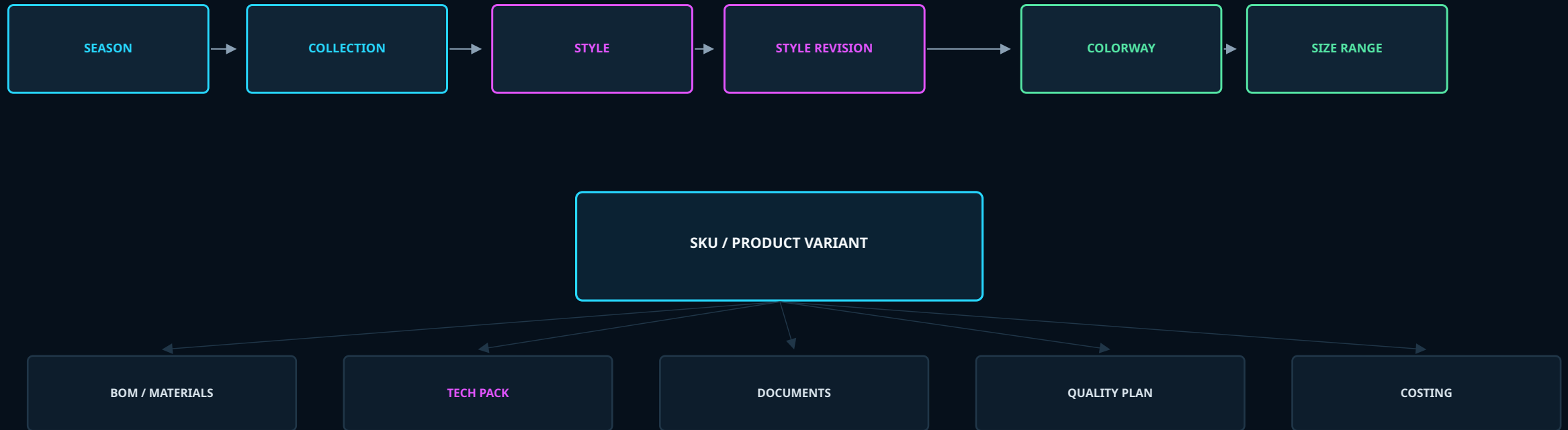
TEXTILE FINISHING

dyeing · bleaching · coating · finishing

PRODUCT CORE

The product is versioned before it becomes production

Season, collection, style and revision form the technical-commercial core. Colorways, sizes, SKUs and Tech Packs remain aligned with authorized releases.



Commercial, supply-chain and document flows connected to the real product

The management layer does not live separately from the factory: quotation, order, supply and delivery remain linked to the same style/SKU and the same production genealogy.

CRM / CUSTOMER

customers · brands · contacts · opportunities

RFQ / QUOTATION

requests · quotations · versions · terms

SALES ORDERS

orders · dates · quantities · priorities

SUPPLIERS

suppliers · qualification · lead time · materials

PURCHASING

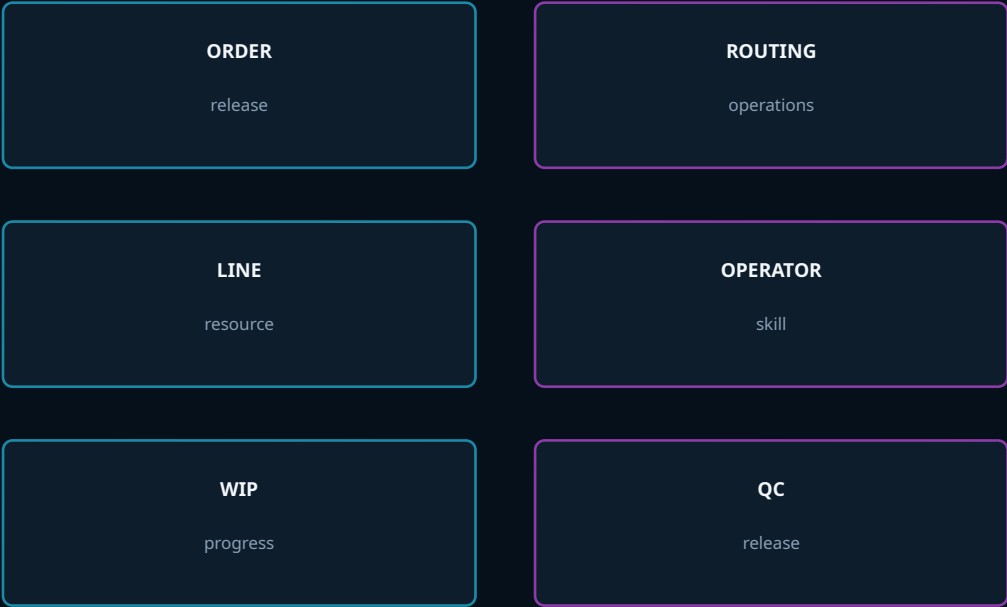
requests · orders · receipts · lots

LOGISTICS

packing · packages · shipments · evidence

The production order enters the shop floor with data, status and accountability

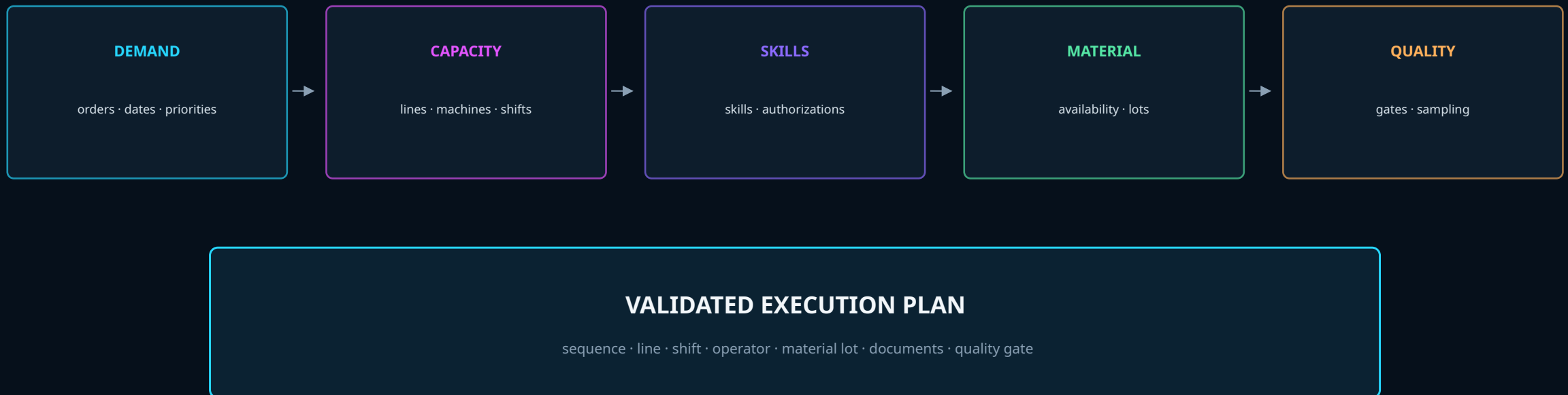
NEXORA brings order, routing, work centers, people, documents, quantities, waste and controls into the same execution workspace.



Operational view of the platform and processes.

Plan with real capacity, skills and constraints

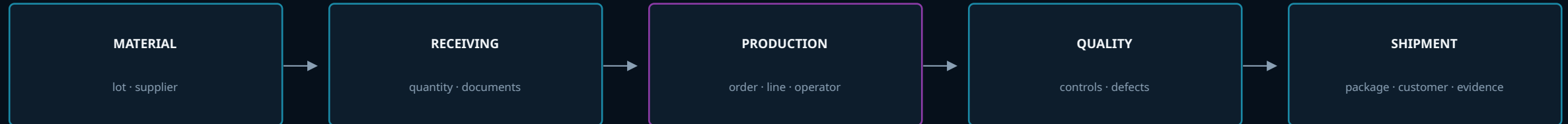
From order load to production line: priorities, available capacity, machine/skill compatibility, materials and quality must converge before release.



TRACEABILITY & STORAGE

Reconstruct “with what, where, when, by whom and under which control”

Genealogy connects material lots, actual consumption, WIP, waste, rework, documents, quality and shipment. STORAGE keeps documents and attachments under governance.



LOT GENEALOGY

Raw material → semi-finished product → finished garment, with consumed and residual quantities.

DOCUMENT CONTROL

Revisions, signatures, certificates, photos, reports, attachments and audit trail.

CLAIM & AUDIT

Fast reconstruction for customer claims, quality audits, customs and DPP.

Traceability & Storage: visible materials, lots and locations

Integrating a warehouse scene directly into the traceability section helps visualize the operational value of the digital thread.



Shop-floor operating scenario

Industrial layout, people, materials and control points aligned with the vertical pack.

Data governance

- material and semi-finished lots
- movements, locations and stock
- barcode / scanner / evidence
- connection to production and shipment

Impact

- stronger traceability credibility
- fewer picking and reconciliation errors
- support for customer and internal audits

Quality follows the lot; it does not come “afterward”

Incoming, in-process and final inspection share defects, nonconformities, rework, CAPA, evidence and accountability. Taxonomies change by vertical pack.

INCOMING

fabrics · yarns · trims · leather · documents

IN-PROCESS

operation controls · sampling · stop / release

FINAL

AQL / customer criteria · packing · shipment authorization

NON CONFORMITY

classification · cause · disposition · accountability

CAPA

action · owner · due date · effectiveness · history

AUDIT

photos · signatures · certificates · revisions · evidence

Quality & Inspection: quality as an operational action, not post-processing

The quality-control view strengthens the QUALITY section and conveys measurement, checklist, verification and guided decision-making.



Supported controls

- incoming / in-process / final
- measurements and tolerances
- defects, NC and CAPA
- checklists, evidence and accountability

Benefit

- stronger alignment between quality and production
- data ready for DPP and audits
- fewer reworks and disputes

Shop-floor operating scenario

Industrial layout, people, materials and control points aligned with the vertical pack.

Attendance and skills become part of production data

Attendance is not an isolated badge event: availability, shift, skills and operational assignment can be correlated with quantities, time, quality and WIP.

ATTENDANCE

clock-ins · clock-outs · shifts · absences · availability

SKILL MATRIX

authorized operations · levels · expiry dates · training

ASSIGNMENT

operator → line → order → operation → shift

EFFICIENCY

standard vs actual time · good qty · scrap · rework

Human-governed manufacturing

Analysis and suggestions can assist the production manager; validations and decisions affecting the shop floor remain with authorized users.

Different KPIs for different processes

NEXORA does not force one dashboard across every sector: the vertical pack defines which indicators are truly meaningful for each department and capability.

APPAREL

SAM / SMV

line efficiency · DHU · WIP

KNITWEAR

machine utilization

kg/machine/h · yarn waste

FOOTWEAR

pairs/hour

pair rejection · rework

FINISHING

water/kg

energy/kg · batch yield

OEE where it makes sense. Line efficiency where it makes sense. Yield, pairing or shrinkage where the process requires them.

From generic scrap to traceable industrial data

Every waste event originates from a lot, an operation, a cause and a destination. NEXORA makes it measurable, reconcilable and governed.

01 · CLASSIFY

material · process · cause · recoverability · customs relevance

02 · QUANTIFY

pieces · kg · meters · value · standard/actual cost · photo/evidence

03 · LINK

source lot · order · operation · operator · machine · import declaration

04 · DISPOSITION

rework · internal reuse · recovery · recycling · return · disposal

NEXORA RULE

No “kg of waste” without origin, cause, unit of measure, destination and validation accountability.



A practical taxonomy for different Fashion processes

Classification must separate waste nature, industrial cause, recoverability and customs relevance. The same “rejected fabric piece” can have very different operational consequences.

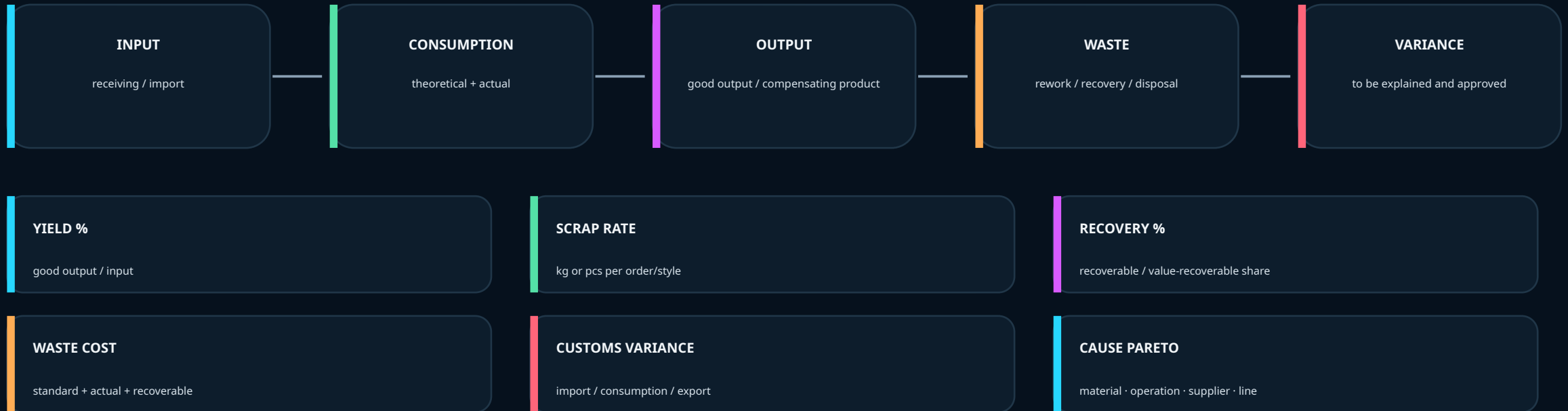
FAMILY	EXAMPLES	UNIT	DESTINATION	CUSTOMS	CONTROL
MATERIAL / PRE-CONSUMER	cutting offcuts · roll ends · yarn · leather	kg / m	reuse · recycling	HIGH	lot + weight
PROCESS	sewing · knitting · washing · bonding	pcs / kg	rework · scrap	MEDIUM	operation + cause
QUALITY	recoverable NC · final defect	pcs / kg	rework · downgrade	MEDIUM	defect + disposition
PACKAGING / CONSUMABLES	cardboard · film · cones · pallets	kg / pcs	reuse · recycling	LOW	collection + destination
CUSTOMS RESIDUAL	residual imported / processed material	kg / m	return · recovery · disposal	CRITICAL	import lot + dossier

MINIMUM DATA WasteType · Material · SourceLot · WorkOrder · Operation · CauseCode · Qty/Weight	DESTINATION Rework · Reuse · Recycling · Return · Disposal · Customer-authorized treatment	EVIDENCE & GOVERNANCE photo / document · operator · timestamp · approval · traceable adjustment
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Reconciliation that turns waste into control

NEXORA compares theoretical and actual quantities along the genealogy. Differences are not “absorbed”: they become variances that must be explained and validated.

AVAILABLE MATERIAL = GOOD OUTPUT + WIP + RECOVERABLE WASTE + NON-RECOVERABLE WASTE + RETURNS + STOCK ± VALIDATED ADJUSTMENTS



Inward processing governed by the lot, not by a separate archive

For Albanian manufacturing, customs data must be reconcilable with materials, production, waste, residuals and compensating products.



procedure · holder · validity · conditions

declaration · item · lot · qty/weight

work order · actual consumption · WIP · operations

origin · cause · weight · treatment

compensating product · quantity · dossier



LEGAL BASIS · General Directorate of Customs Albania – Inward Processing; Customs Code Law No. 102/2014, Art. 229 et seq. Tax/customs validation to be performed by authorized professionals.

Customs reconciliation: import → production → compensating product → export

The core of the module is not document printing, but the quantitative and documentary evidence of the goods' path under the customs procedure.

1 · CUSTOMS INPUT

- authorization / procedure
- import declaration
- item / commodity code
- lot and supplier
- quantity / weight / value
- origin and ownership of goods
- procedure period / conditions

2 · ACTUAL PRODUCTION

- work order / style / SKU
- BOM / routing
- theoretical + actual consumption
- WIP and semi-finished products
- operators / operations
- waste / residuals / rework
- approved adjustments

3 · OUTPUT / DISCHARGE

- compensating product
- production lot
- quantity / weight
- export document
- declaration / procedure reconciliation
- residuals / returns / stock
- closure dossier

CHECKS: goods identification · authorized yield/conversion · discharge period · residuals · waste · variances · evidence · accountability

A digital dossier ready for internal control, customer review and customs

Documents and quantities must tell the same story. NEXORA aggregates evidence, deadlines and reconciliations without replacing the customs professional.

DOCUMENTS

authorization · import/export declarations · supplier documents · work orders · quality evidence · waste/residuals · adjustments · attachments

RECONCILIATION

imported · transferred · consumed · WIP · good output · waste · residual · return · exported · stock

ALERT

authorization expiry · discharge period · open declaration · missing document · out-of-tolerance quantity

WORKFLOW

draft → review → approval → controlled adjustment → dossier closure → audit trail

CONTROL PRINCIPLE

Every adjustment must have an author, cause, evidence, timestamp and approval: no “invisible manual balancing”.



Note: regulatory configuration must be validated for the applicable procedure, authorization, goods and customer-specific practice.

DPP: prepare today without claiming requirements that are not yet defined

The ESPR is in force. For textile/apparel, specific DPP requirements will come through a sectoral delegated act: NEXORA builds a ready and governed data foundation.

EU FRAMEWORK

Regulation (EU) 2024/1781 (ESPR): the DPP is introduced progressively by product group, with requirements defined through specific acts.

TEXTILE / APPAREL

Priority group in the 2025–2030 Working Plan. Adoption of the textile delegated act is indicatively expected in Q4 2027.

NEXORA POSITION

DPP-ready data layer: identity, materials, lots, origin, processes, quality, waste, documents and validated information — without anticipating mandatory fields that are not yet defined.

EU DPP Registry operational from 20 July 2026 · textile timeline is indicative and subject to regulatory evolution.

- per reparto, linea e tipologia
- ✓ Analisi cause e prevenzione con AI
- ✓ Riutilizzo interno (upcycling, campionari, prototipi)
- ✓ Vendita a partner di riciclo certificati
- ✓ Report ESG e conformità normativa
- ✓ Integrazione con DPP per garantire la tracciabilità di fine vita

-35%
scarti produttivi

+25%
riutilizzo materiali

100%
tracciabilità

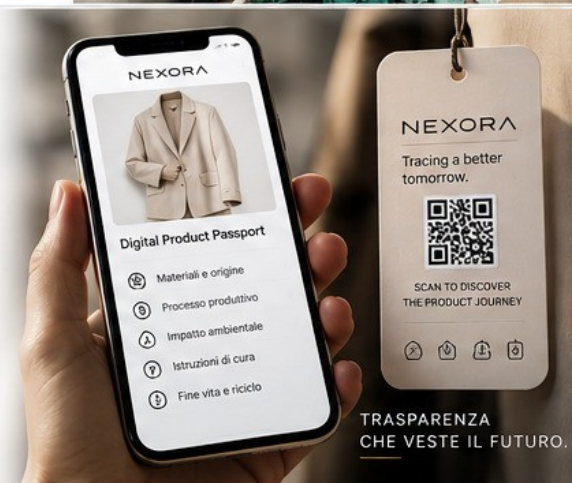


Digital Product Passport (DPP)

Trasparenza. Fiducia. Valore.

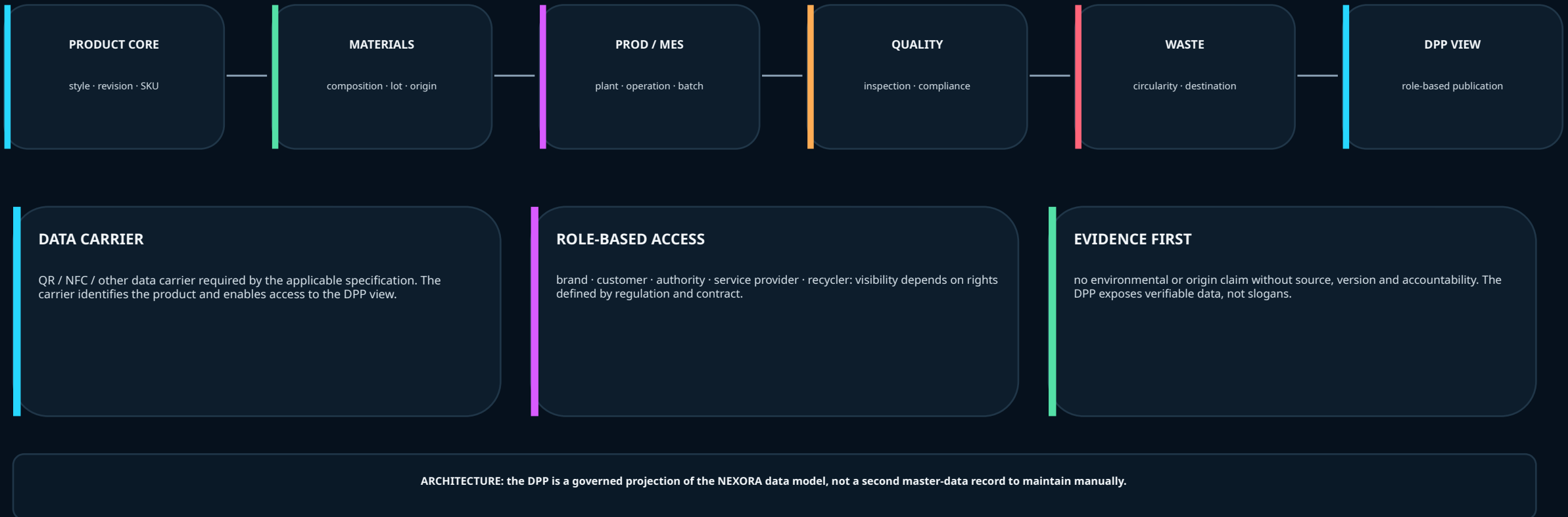
NEXORA supporta la creazione e la gestione del Passaporto Digitale di Prodotto (DPP), in linea con il Regolamento UE sull'Ecodesign e le iniziative per l'economia circolare nel settore tessile.

- ✓ Identità digitale unica per ogni prodotto
- ✓ Tracciabilità completa della filiera
- ✓ Informazioni su materiali, processi, impatto ambientale
- ✓ Istruzioni per uso, manutenzione e fine vita
- ✓ Condivisione tramite QR code o NFC
- ✓ Integrazione con ERP, MES e sistemi di etichettatura



From the digital thread to the DPP: publish only governed data

The DPP must not become a parallel archive. NEXORA builds the digital view from data already validated across the product-production-quality lifecycle.



DPP readiness matrix for Fashion

Separating “already governed data” from “future requirement” avoids false compliance claims and prepares the system without rebuilding it when the textile act is adopted.

DOMAIN	NEXORA SOURCE	EVIDENCE	STATUS	NOTES
Identity / SKU / revision	PRODUCT CORE	release / version	CORE READY	stable structure
Materials / composition / lots	PRODUCT + STORAGE	supplier / lot docs	CORE READY	origin to be verified
Production / sites / operations	PROD / MES	order / batch / workcenter	CORE READY	configurable granularity
Quality / compliance	QUALITY / ISO	inspection / NC / cert.	CORE READY	role-based access
Waste / circularity	MES + WASTE	qty / cause / destination	CONFIG.	future DPP mapping
Environmental impact	PERFORMANCE / data ext.	method / source / period	CONTRACT	verified data only
End of life / repair / care	PRODUCT / documents	instructions / evidence	CONFIG.	depends on product
2024 ESPR 2024/1781 20 JUL 2026 DPP Registry operational Q4 2027* textile/apparel delegated act AFTER ADOPTION specifications and implementation				

Assisted intelligence with explicit human authority

AI does not take control of the factory. NEXORA uses industrial context to analyze, propose and explain; governed data is created only after authorized validation.



- Detect inconsistencies between order, material and production
- Support planning and priorities
- Summarize documents and provide contextual search
- Analyze waste, quality and anomalies
- Suggest routing and capability configuration

NEXORA PRINCIPLE

Smart and intelligent, not automatic.
Proposals assist; authority remains with people.

Deployment, licensing, updates and support are part of the ecosystem

NEXORA Fashion is not treated as an isolated project: Service governs onboarding, entitlements, updates, compatibility and health; Partner enables the delivery and support channel.



Service onboarding → Capability Manifest → Entitlements → Deploy → Health / Readiness → Update Authority

IT · EN · SQ, roles, audit and shared UI standards

Verticalization can change terminology, widgets and KPIs; it cannot break the App Shell, sidebar, status semantics, forms, tables, permissions or NEXORA design language.

I18N

Italian · English · Albanian
configurable terminology by country and vertical

ROLE & PERMISSION

roles · segregation of duties · authorized actions · audit

TENANCY

tenant-scoped data · company · plant · capability overrides

VISUAL PASS

desktop / tablet · loading / empty / error · domain widgets

TECHNICAL PASS + VISUAL PASS + NEXORA STANDARD PASS

Configure the real company, including multi-plant and multi-sector operations

The profile is not “company type = X”. It is a versioned composition of verticals, capabilities, commercial model, operating model, customs profile, languages and modules.

COMPANY A

Country: AL

CMT + Small Batch

IT · EN · SQ

Inward Processing

PLANT · TIRANA

Primary vertical: FOOTWEAR
Capabilities: leather cutting · skiving · upper stitching ·
assembly · finishing

PLANT · DURRËS

Secondary vertical: LEATHER GOODS
Capabilities: leather nesting · edge painting · hardware
assembly

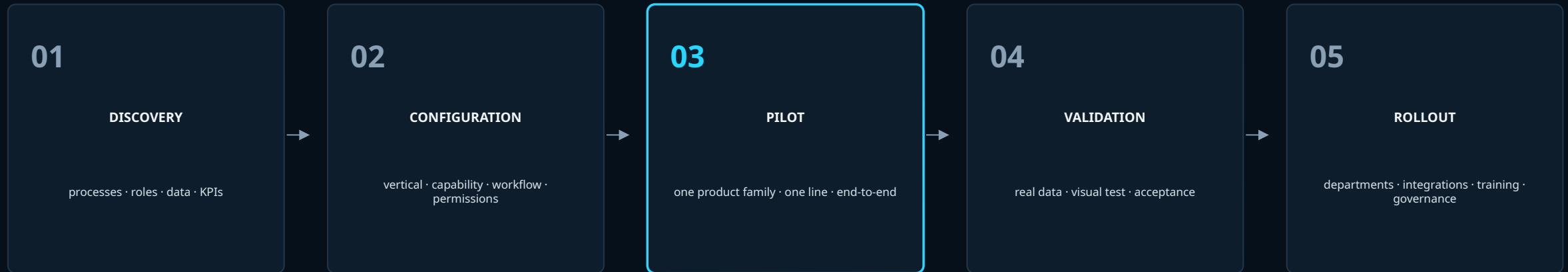
CAPABILITY MANIFEST

- verticals and capabilities
- commercial / operating model
- customs profile
- enabled modules
- feature flags
- languages
- pack versions
- entitlements

IMPLEMENTATION

Start from a real flow, then expand

A controlled rollout reduces the risk of endless customization and makes it possible to measure value on the customer's real process.



Principle: certify a real and measurable end-to-end flow before expanding scope.

More process control. Less manual reconstruction.

Return should be measured on the real process: administrative time, WIP, delays, rework, waste, audits and resource utilization.

LESS DUPLICATION

one data source for product, order, lot and document

MORE VISIBILITY

materials · WIP · quality · deliveries

MORE TRACEABILITY

genealogy and audit trail available afterward

MORE CONTROL

revisions · releases · roles · accountability

BETTER PLANNING

capacity and constraints based on operational data

FASTER DECISIONS

dashboards and analytics on the same data model

NEXORA FASHION MANUFACTURING

One digital thread to govern fashion manufacturing.

nexorafashionmanufacturing.com
info@disconsultshpk.com



NEXORA Fashion Manufacturing operating scenarios · 1/4

A selection of production, logistics and quality scenarios aligned with fashion manufacturing, suitable for commercial and presentation use.



APPAREL MANUFACTURING

Garment / CMT department with progress and line visibility.



KNITWEAR / TEXTILE PRODUCTION

Scenario aligned with knitwear and smart textile production.

Industrial and production scenarios selected to represent the operating context of fashion manufacturing.

NEXORA Fashion Manufacturing operating scenarios · 2/4

Industrial scenarios that can be used in the deck's vertical sections or as sector-specific commercial support.



DENIM & LAUNDRY

Denim context focused on washing, process and sustainability.



FOOTWEAR

Footwear line for uppers, assembly, pairing and control.

Industrial and production scenarios selected to represent the operating context of fashion manufacturing.

NEXORA Fashion Manufacturing operating scenarios · 3/4

Industrial scenarios that can be used in the deck’s vertical sections or as sector-specific commercial support.



LEATHER GOODS

Leather-goods workshop for bags, accessories and premium manufacturing.



QUALITY & TRACEABILITY

Quality control, measurement, checklists and DPP-ready traceability.

Industrial and production scenarios selected to represent the operating context of fashion manufacturing.

NEXORA Fashion Manufacturing operating scenarios · 4/4

Industrial scenarios that can be used in the deck’s vertical sections or as sector-specific commercial support.



WAREHOUSE & TRACEABILITY

Materials and semi-finished warehouse with lot identification.



CUSTOMS & EXPORT

Albania customs, export and digital customs dossier scenario.

Industrial and production scenarios selected to represent the operating context of fashion manufacturing.

Regulatory and technical references and presentation limitations

The DPP and customs sections summarize institutional sources available as of the presentation date. Final configuration must be validated for the individual customer case.

DIGITAL PRODUCT PASSPORT · EU

- Regulation (EU) 2024/1781 (ESPR)
- European Commission – Digital Product Passport
- European Commission – Textile Apparel and the DPP
- DPP Registry framework / operational timeline 2026
- Textile delegated act: indicative Q4 2027

ALBANIA CUSTOMS

- General Directorate of Customs – Inward Processing
- Customs Code of Albania, Law No. 102/2014 – Art. 229 et seq.
- Import / Export / customs procedure guidance
- Authorization and conditions to be verified for the individual operator

OFFICIAL URLs

single-market-economy.ec.europa.eu/single-market/digital-product-passport_en
single-market-economy.ec.europa.eu/single-market/digital-product-passport/textile-apparel_en
eur-lex.europa.eu/eli/reg/2024/1781/oj

OFFICIAL URLs · ALBANIA

dogana.gov.al/english/c/169/181/318/inward-processing
dogana.gov.al/english/dokument/2836/law-no-102-dated-3172014-customs-code-of-the-republic-of-albania-unofficial-translation

IMAGES: industrial and production scenarios supporting the presentation. DPP: final textile requirements had not yet been adopted as of the presentation date.