Value Chain Control
Digital Textile Passport
ESPR Ecodesign for Sustainable Products Regulation

obedir
Simplified Compliance

Obedir enables a setup to manage components for building the required value chain to handle Digital Textile Passports. It distributes requirements, collects auditable data, ensures traceable storage, and integrates QR code management into the product delivery process through an API, all while maintaining efficiency, quality, and compliance.

"We are seeking a PILOT partner to embark on a journey towards enhanced regulatory control with Obedir. Accelerate your ability to govern your entity and effectively manage all dependencies."
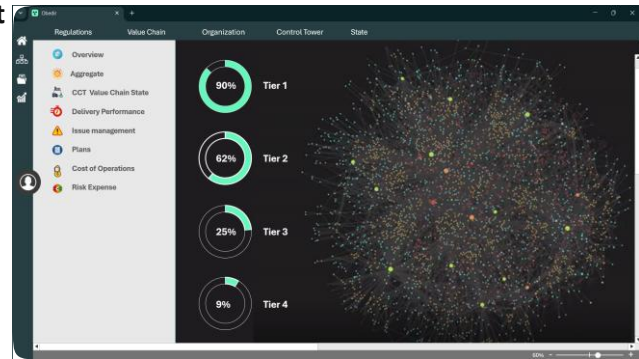
Free SOFTWARE For all Stakeholders	**100%** COMMODITY Infinite Scalability	**AI** ENHANCED Clean Data Powerhouse

Obedir Enables Infinite Value Chain Reach with Rapidly Growing Control

WHY PILOT IN OBEDIR

EDGE First-mover	**SCALABLE** Growth Strategy	**EFFICIENT** Cost Effective	**COMPLIANT** Made Simple	**RELIABLE** Auditable & Secure	**TRACEABLE** Visual Trails

LICENSE FEE

Obligated Economic Operator
€1 per Month / Directly Interfaced Stakeholder
+ cost of storage and computing

Free for Supporting Stakeholders
in Your Value Chain

FREE TO SCALE
Obedir Software is free for all digital textile product stakeholders. It helps organize, understand requirements, take action, send auditable data, and distribute passport requirements deeper into the value chain, ensuring compliance and measurable progress without the license cost affecting your budget.

… then leverage value chain capabilities via other Obedir regulations or financial data.

HOW WE BUILD VALUE CHAIN CONTROL

Value Chain Builder
IP: Technical component that enables self-propagation throughout the value chain.

Requirement Distribution
IP: Assistant in mandating, assigning and distribute requirements throughout value chain.

Data Collection
IP: Technical components to assist and process data from all stakeholders in value chain.

Control Tower
IP: Visualisation of the value chain and all associated stakeholder states and deliveries.

AI Enhancement
IP: Leveraging data and regulations for efficient operations and compliance aggregation.

Auditable Traceability
IP: Maintains records for accountability and regulatory compliance.

For more information
OBEDIR.COM

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