The Next-Gen Supply Chain Visibility Platform

Le Chesnay-Rocquencourt (78150), France



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KatalX is a Trusted Supply Chain Visibility Platform, combining Advanced Visibility & Collaboration powered by Trusted Analytics. We focus on Vital Supply Chains (Pharma/Biotech/MedTech), featured by High Value/High Stakes/High Complexity. KatalX is designed to help Shippers get full control over their supply chain end-to-end, while collaborating with 3PLs/Carriers/Customers.

Our Vision: Serving the patient and preserving our planet by catalyzing the emergence of trusted supply chains.
We believe that Technology can be a powerful force for Good in the Business world IF it fosters Trust between business partners and society.

Sustainability is in our DNA
We selected 4 SDGs on which KatalX could have a meaningful impact within the Life Science ecosystem:
o SDG3 (Good Health and Well-being), by helping work on Total Product Integrity, zero-excursion, reducing waste/loss/counterfeit
o SDG 13 (Climate change), by helping with granular Carbon Tracking in logistics
o SDG 12 (Circular Economy), by facilitating Reverse Logistics
o SDG17 (Partnership for the Goal), by fostering collaboration across the ecosystem

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• Advanced Visibility on Process (Chain of Custody/Responsibility/Identity)
• Advanced Visibility on Product (Chain of Condition - Active & Passive tracking)
• Advanced Collaboration on (trusted) Document Sharing - on a "Need to know basis"
• Advanced Collaboration on real-time Remediation (CAPA, Exception Mgt)
• Advanced Analytics (Descriptive/Predictive/Prescriptive)

Company's information

Year of foundation : 2021
Company size : TPE < à 10 personnes

Target audience

Healthcare

Strengths

Assets 1 : Advanced Visibility
Assets 2 : Advanced Collaboration
Assets 3 : Advanced Analytics

Target audience

All sizes companies

Activities of software publishers / integraters

Files management tool (GED)
WMS/OMS/WCS logistics management tools
(TMS) transport management system
MES, Manufacturing Execution System
Blockchain solution
Reverse logistic solution
IOT solution
RFID solution

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