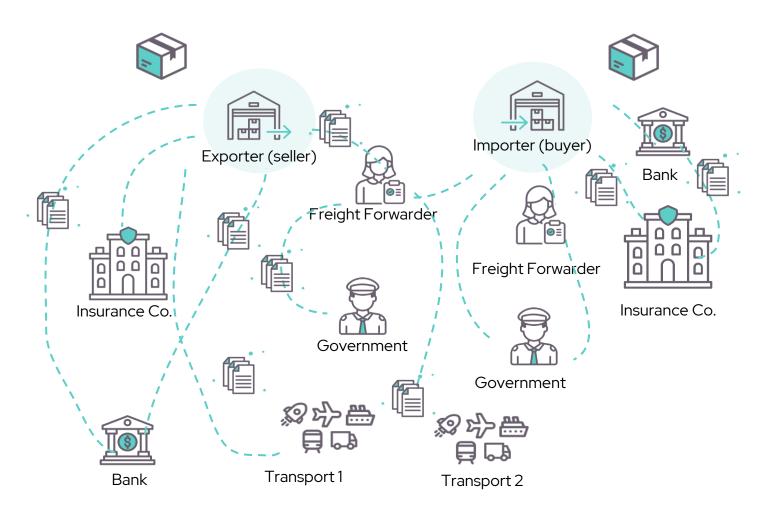


A secure SaaS platform to Streamline global trade

B2B/B2G

Cristina Martín Lorenzo CEO Usyncro

Fragmented Ecosystem: A Complex an Inefficient Supply Chain



of transport cost is caused by process WASTE*

€2T 2 Trillion € losses in WASTE every year

+10 different agents take par on average trade process

7 - 180 days is the lead time for an End-to-End trade process

Paper based

Tons of emails

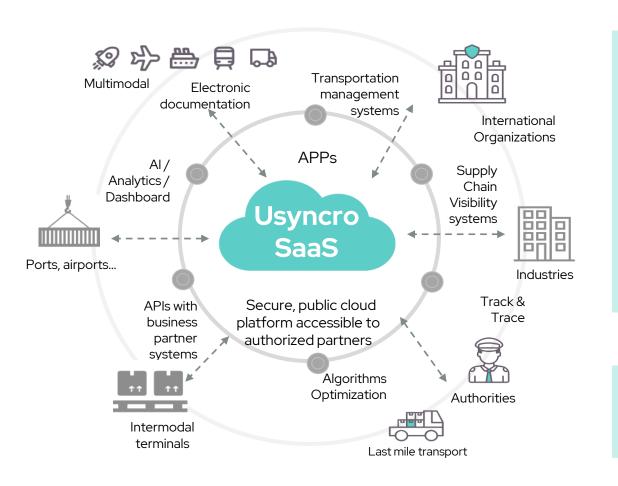
Systems disconnected



*United Nations' publication issued by the United Nations Economic Commission for Europe. ECE/TRADE/447

SOLUTION FOR STAKEHOLDERS

COMPLETE PLATFORM Synchronize Supply Chains to Realize Significant Cost Savings



Global

Collaborative

Multimodal

Neutral

Open

Interoperative

30% Reducing cost of transactions

60% Less time spent per shipment





0% Inbox



Systems Connected

ALINGED WITH UN GLOBAL COMPACT AND EU DIRECTIVES

Law 7/2021, of May 20 on climate change and energy transition (LCCTE) eFTI 2020 / 1056 mandatory the use of electronic freight transport documents.*

CSRD Directive 2022/2464

Corporate Sustainability Reporting Directive.

EU Customs Data Hub Proposal 17th May 2023
from European Commision.
Implementation fase:

From 2023



2026?



January 2024



2032-2038



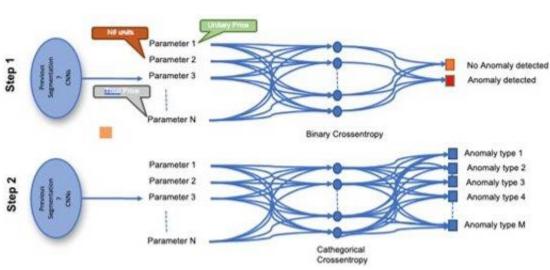
*(...) "the use of paper documents represents a significant administrative burden for logistics operators and an additional cost for them and related industries (such as trade and manufacturing), in particular for small and medium-sized enterprises, and has a negative impact on the environment".

Digital Portal Leveraging Blockchain and Al

SUPPLY CHAIN BLOCKCHAIN CAPABILITIES PAIN POINTS Immutable/ Traceability ξΞ Auditable Native Security authentication Decentralization Scalability Blockchain Automation & IoT

+ ARTIFICIAL INTELLIGENCE

- Documentation recognition
- Eliminate repetitive tasks.
- Detect anomalies in your documentation.
- Collect data to develop metrics and alerts
- Suggests HS codes & more...





Digital Portal Leveraging Blockchain and AI – Use cases

eDOCS: CMR, BL, AWB

Collaborative digital platform that allows the exchange of information between shippers, operators, carriers and recipients using a fully electronic CMR, eFBL, AWB... and including the guarantee of document integrity thanks to Usyncro's Blockchain technology.





Interoperativity and collaboration

Streamlining Electronic Trade Document Exchange in logistics between and Usyncro and others platforms

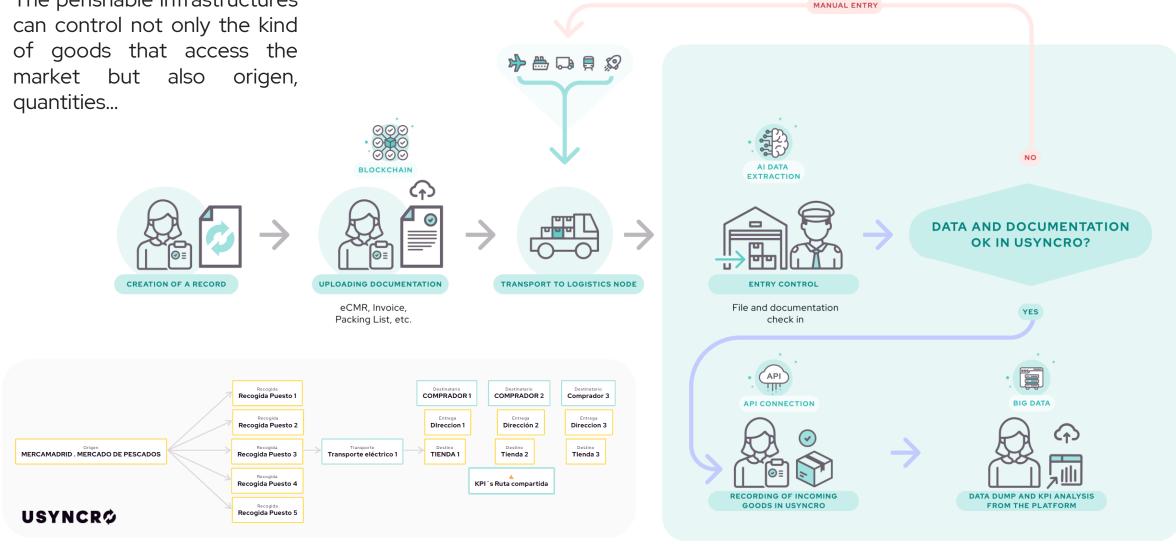
Users will no longer need to use two different systems to execute filing. This will reduce errors, cost, and time taken to complete the process



Mix of technologies to ad value, agility & data control in perishables

Data add value to promote agreements between countries

The perishable infrastructures but also origen,



Agility in the customs

AI4Clearance Project

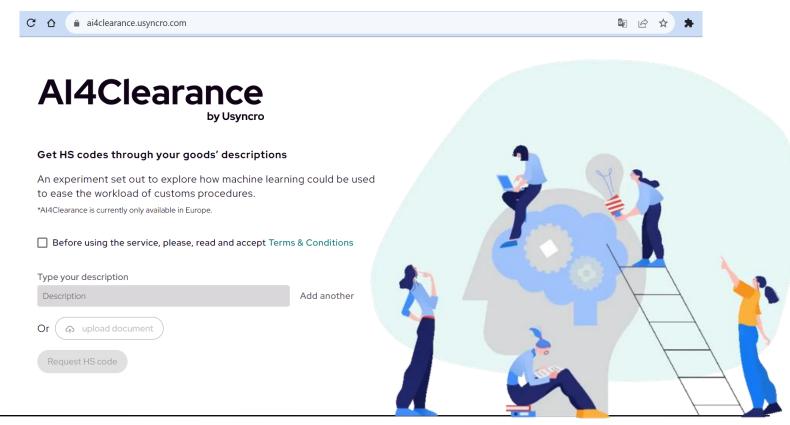
Carried out within the European framework Al4Europe

The tool that processes the assignment of tariff headings in export documents is available, improving the detection of anomalies and reducing the manual workload.

Designed to streamline and increase the efficiency of processes and lead the digital transformation of the European customs union in collaboration with the Spanish Customs.

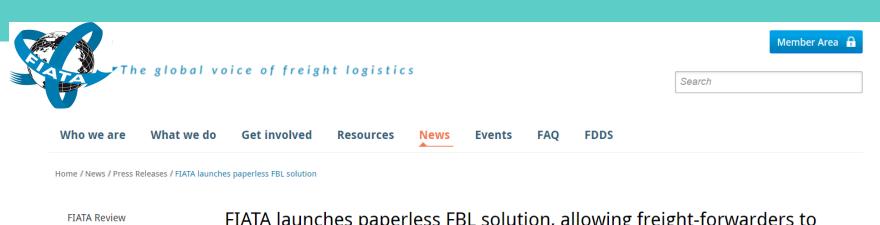






Fiata Paperless Bill of Lading solution - eFBL

This document allows freight forwarders to issue secured paperless FBLs through their usual transportation management tools (TMS) or through independent eBL providers, of which Usyncro Platform is one.



FIATA e-Flash

Press Releases

FIATA launches paperless FBL solution, allowing freight-forwarders to issue secured paperless FBL through their everyday TMS and alternative software tools

FIATA, the International Federation of Freight Forwarders Associations, has worked on the release of this long-desired document update to ease the work processes of its members, allowing them to become digital freight-forwarders.

Geneva, 17 May, 2022 - FIATA is proud to bring its members a pragmatic solution to move from paper documents to paperless FIATA BLs, which can be issued directly through their everyday tools. The FIATA solution improves the level of security of the FIATA BL in comparison to the paper version, making use of blockchain technology to authenticate the documents and provide an audit trail. Conscious of the various challenges which remain to be overcome to achieve worldwide adoption and legal recognition of electronic exchange of data, the paperless FBL is an answer to the needs of the industry for improved access and exchange of trade documents. The document issuer can decide in which format (s)he wishes to share the original unaltered document with its stakeholders: in paper form or as a PDF. Based on its eFBL data standard, FIATA has developed an API service, available free of charge to all software providers, allowing them to connect with FIATA to create secured paperless FBLs.





Collaborative commerce – Platforms Interoperability

Streamlining Electronic Trade Document Exchange in logistics between and Usyncro and CargoX

INTEROPERABILITY in the ACI filing process for Egypt.

Users will no longer need to use two different systems to execute filing. This will reduce errors, cost, and time taken to complete the process.

- Usyncro users who export goods to Egypt. This will allow them to quickly obtain the ACID number generated by the NAFEZA customs system, required for performing the import customs procedures.
- The users of the CargoX Platform will gain access to Usyncro's Spanish Tax Agency module.



CORRIDORS ® DIGITAL

LAC

Spain is a key

destination for the

main gateway to

historic cultural and

linguistic ties.

Europe.

Spain offers numerous

Spain: strategic bridge worldwide with Latinoamerica



more than 500 million consumers: Europe.

*Source: International Monetary Found. ICEX 2022 Data: Millions of people.







United Kingdom - and the 14th in the world. Spain favors easy access to a global market of







Digital Logistics Corridors

For an agile and more efficient customs management connecting all stakeholders and authorities.





Digital Corridors: direct achivements and projection by regions







1 Digital Corridor

3 Digital Corridors

4 Countries
6 Digital Corridors

5 Countries **10 Digital Corridors**

Reduction of environmental impact (paper and travel).

Incorporation of vulnerable groups thanks to the democratization of technology.

Impact on the operation's competitiveness and efficiency.

Collaborative project aimed at coordinating all actors in the supply chain.

SUSTAINABILITY OF THE INTERNATIONAL LOGISTICS OPERATION

Coordination of a shipment in a digital and collaborative way

Transmission and traceability of documents using Blockchain and Al technology.

Transport tracking and access to AEAT in real time.

Boosting and competitiveness of air cargo at country level.

Centralized communication between all participants in real time.

MULTIMODAL DIGITAL **CORRIDOR**





Record creator



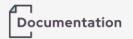






LAST MILE CARRIER **TRANSPORT**





by USYNCR∅

Packing List

CORRIDORS

- □ Commercial invoice
- □ Certificate of Origin
- AWB, eCMR, eBL, CIM
- □ Certificate of Receipt
- □ SAD
- **Export Release**
- ☐ Certificate of Arrival
- lnsurance policy
- ☐ Inspection Services Certificate



















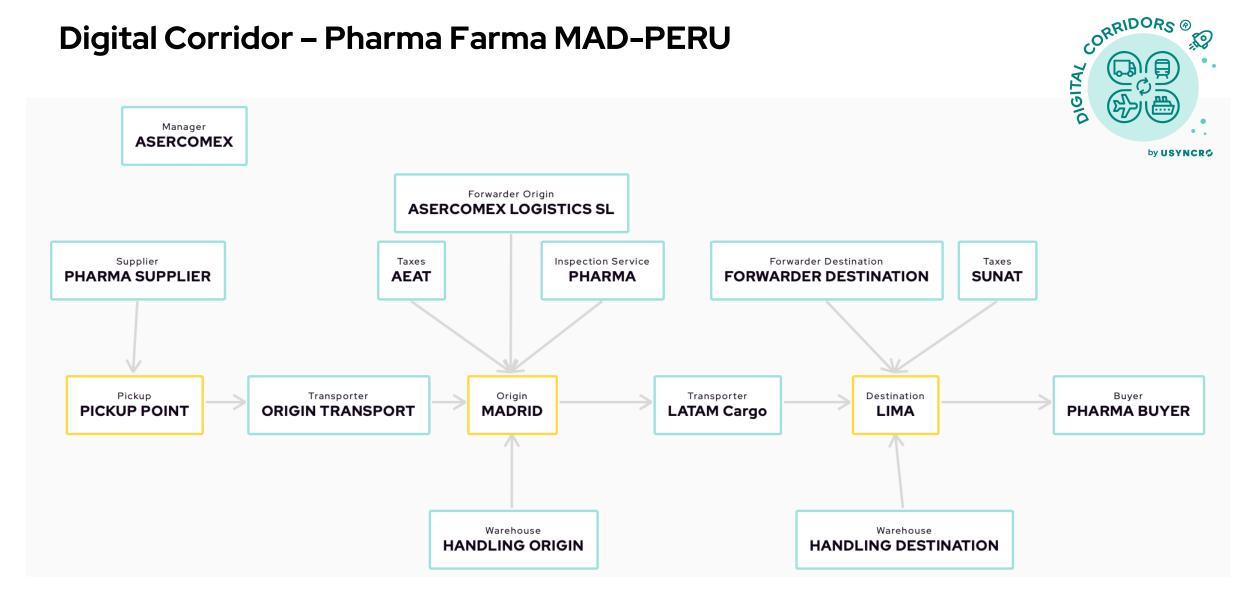
Humanitarian aid to Turkey







Digital Corridor – Pharma Farma MAD-PERU



Sustainability – ODS Commitment















4,000t CO₂

per 10 tons of paper eliminated

GLOBAL TOOLS

BLOCKCHAIN - IA - DATA

Automation
Track & Trace
Less empty transport
Digital Corridors

2

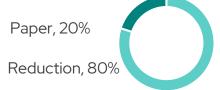
CIRCULAR ECONOMY

-60 %

Bye, bye paper, hello EFFICIENCY!

less

Time spent Simple processes



COLLABORATIVE & MULTIMODAL









Accompanying the organization and professionals in the digitization process

Thank you for your time

Let's get in touch! cmartin@usyncro.com

USYNCRO

Where you synchronize global trade

More information in usyncro.com



