

# Trustless consumption streamlined across the supply chain

## The origin

Standardized traceability systems have already been widely used by hundreds of thousands of companies globally in the agriculture and food industry.

### The traceability comes at a cost:

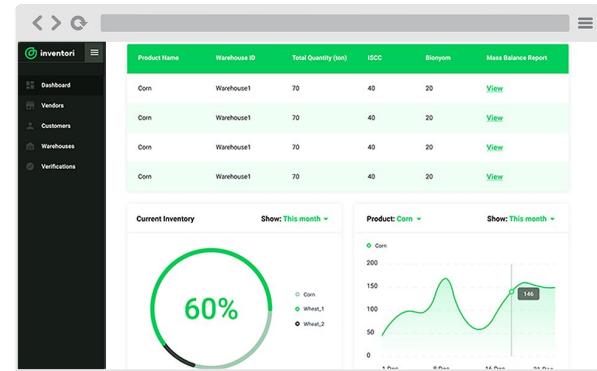
Heavy documentation, data management and audit requirements have to be met by the applicants that want to prove the origin of their products so customers can purchase them with a good feeling.

With our founder and CEO, who has been auditing agricultural companies for more than 15 years we arrived to a state where one thing is **necessary**:

An **interconnected easy-to-use traceability management** system, allowing the stakeholders to forget about time-consuming administration and easily pass audits - **so the Inventori platform has been born.**

## Our mission

**Our goal** is to combine modern IT infrastructure and technologies, like blockchain, with market expertise, to create an **trusted platform** for these companies so they can focus on what they do best - their business and products.



## Our Blockchain Strategy

**Blockchain** technology has been created as an **alternative to centrally compromisable IT infrastructures**. Transactioning in a decentralized manner was just the first use case of the technology, since then it was proven that the architectural concept change has benefits across many different industries.

We would like to bring these benefits to the supply chain industry, **combined with our digitised solution** so we can not only **ease the daily operation**, but **increase security and trust across all the stakeholders**.

## Who can we help?

- ✓ **Companies** engaged in production, processing and trade **increasing consumer trust**
- ✓ **Innovative supply chain companies** looking for the benefits of the blockchain technology
- ✓ Large enterprises looking for **more efficient partner operations**
- ✓ **Standardized traceability system owners** looking for **enhancing trust** in their systems



# Our Standard Blockchain Offerings

## Proof of origin

Products are represented digitally in a distributed ledger infrastructure which details are publicly verifiable for external parties through a unique product identifier.

Transportation and storage details are also attachable to the given product.

The blockchain digitalisation of a product allows the unique and immutable record of a product validating the origin, the single-existence and the secure product life cycle recordings.

## Proof of transaction

Avoiding potential disputes across supply chain participants, the transactions between the parties can be verified utilising an immutable ledger, making sure that there are no misunderstandings across the players

## Proof of Transaction in a consortium

In addition to the basic proof of transaction model, we are providing a permissioned distributed ledger infrastructure with internal data access governance. Transaction details are visible across selected parties, however, in a limited nature where public details are accessible to anyone in the same setup, but certain details are limited to the given stakeholders only.

## More to come ...



## Applied technologies

Our solutions are built in a blockchain agnostic manner so we can reflect on changing market sentiment and custom client requirements driven by their preferred necessities. In order to match the requirements, we combining public and consortium technologies.



ethereum



HYPERLEDGER

r3.corda



Phone: +36 70 313 2771  
Email: sales@inventori.io  
Web: [inventori.io](http://inventori.io)

# Cooperation structures

## Possible Commercial dimensions

### Licensing

Modifying the ready-to-use standards offerings

Optional Customisation fee

Monthly licensing fee

### Custom plan

Developing features for tailored workflows

Custom T&M based development fee

Project-based cooperation

(mapping, planning, development, implementation services included)

## Pilot Partnership

We are looking for industry partners to test  
and evaluate our offerings

Contact us at [sales@inventori.io](mailto:sales@inventori.io)



István Bárczi

CEO, Domain Expert

15 years in traceability  
system auditing



Márk Ferencvári

Head of Sales

5 years international  
sales & business dev.



Máté Brezovszki

Blockchain strategist

7 years in finance, IT and  
blockchain



Sándor Maráczy

CTO

5 years enterprise  
solution & blockchain

