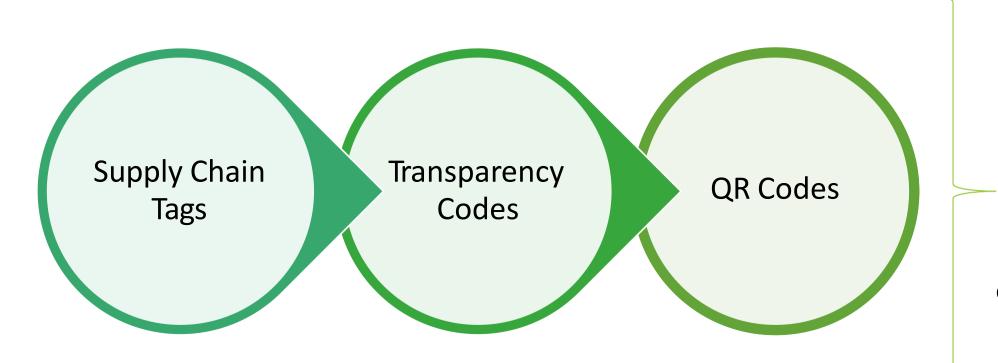


Counterfeit Analytics leveraging Blockchain



Example – Textile Client, Europe



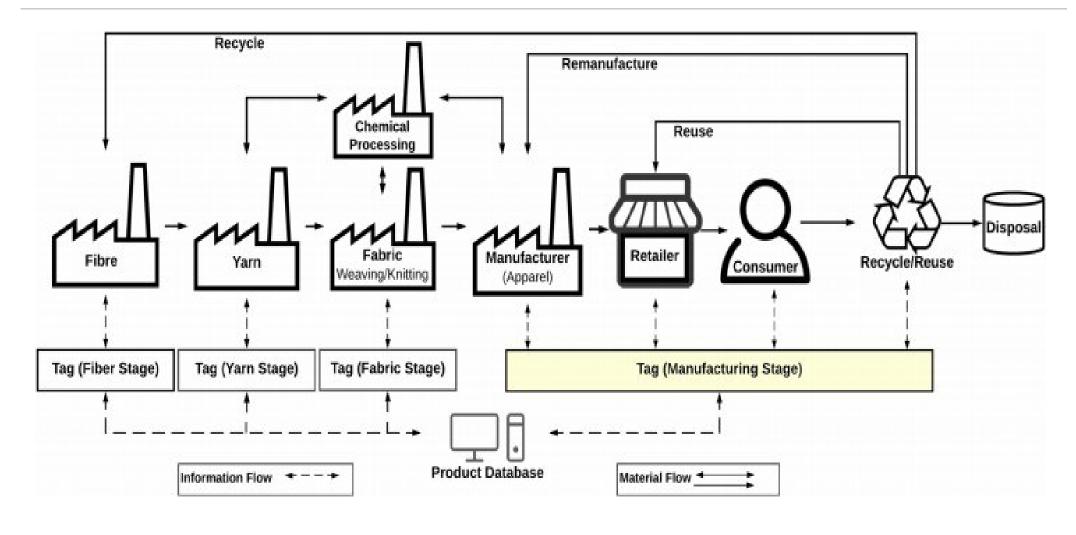
Vendors are allowed to pick one of these options

Part of the audit compliance by the client to build trust with their online/offline clients



Example – Textile Client Adopting Supply Chain Strategy to Detect Counterfeits

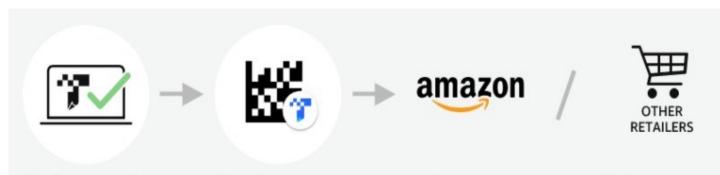






Example – Textile Client Adopting Transparency Codes to Detect Counterfeits





Apply Transparency codes on your products

Enroll your products

in Transparency

Amazon scans
Transparency codes
to ensure only
authentic units are
shipped to
customers

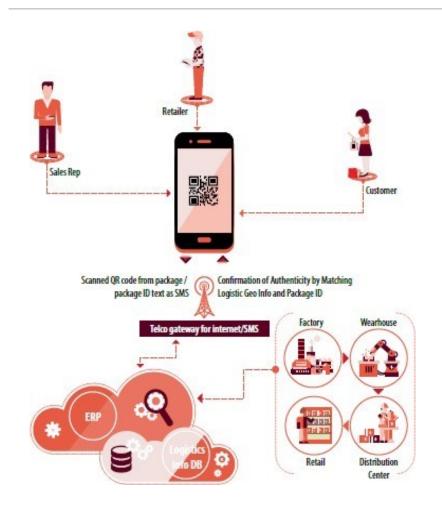
Customers can use their Transparency app to authenticate units, regardless of where they are purchased Transparency Codes offer more detailed product information that includes:

- ✓ Manufacturing date
- ✓ Manufacturing place
- ✓ Expiration date
- ✓ Ingredients/materials used



Example – Textile Client Adopting QR Codes to Detect Counterfeits



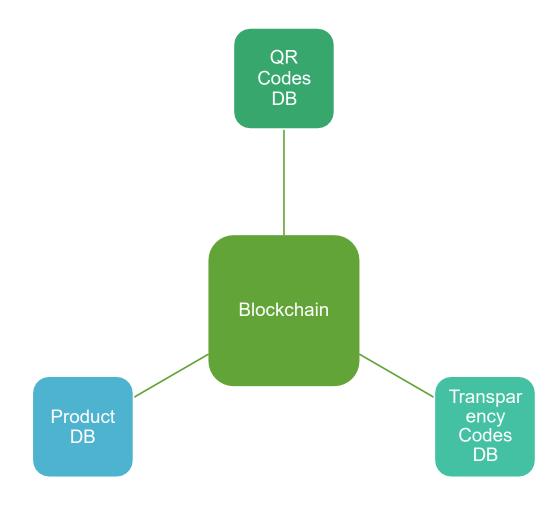


- ➤ OEMs can print unique QR codes on labels for their products and product packages. This QR code will contain digital information about the specific product that includes part / product name, model number, factory of manufacture, date of manufacture and batch #.
- ➤ This label will be displayed on the outer package of the SKU so that it is easily accessible for scan by a customer or sales representative.
- At the manufacturing end, the ERP system will hold these product details along with a history of transactions to enable tracking of the product along the distribution chain.





Linking to a Blockchain



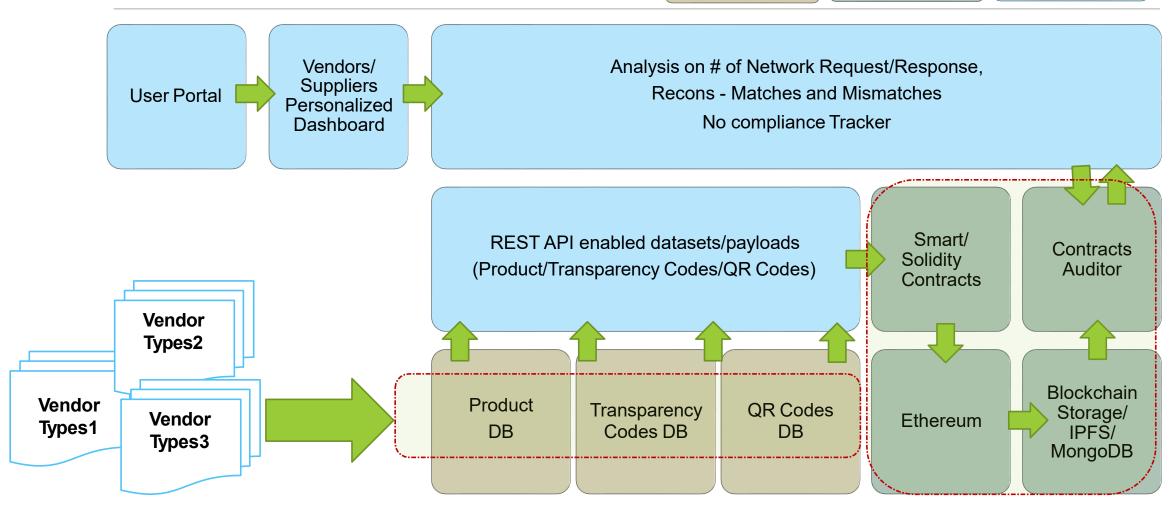




Functional Stack

Vendors/Suppliers
Data

Blockchain Components Non - Blockchain Components







Thank You

Greenojo provides Automation, Analytics and Al solutions to enterprise customers

For RFPs, Solutions and Sales/Partner enquiries, connect us at - sales@greenojo.com