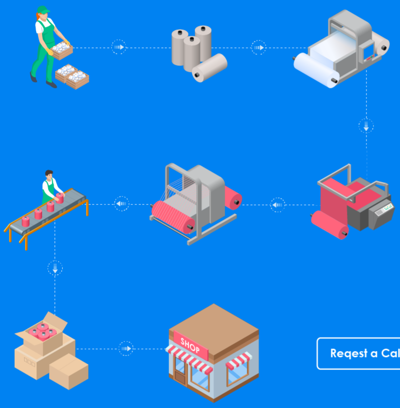
Learn How To Respond To The Sustainability Regulations With An Award-Winning Supply Chain Traceability (SCT) Technology

Regarding SCT, Docbyte solutions can help you on two levels: 1) to follow the newest European Supply Chain Due-Diligence regulations or local regulations (such as the French AGEC) and 2) to reduce your employees' time spent on getting proper data from your downstream suppliers.



Reqest a Call

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① The current situation, problems

Most companies, e.g., in the fashion industry and retail, have no track of their supply chain beyond the first tier. It is no secret a lot of the supply chain information is recorded on obsolete systems, hidden in emails, spreadsheets, or even paper documents.

② Traceability

Traceability answers when, where, and by whom the product or raw material was produced. This prevents companies and industries from buying and reselling from sources that disregard human rights or that pose an environmental threat. The social and ecological responsibility and sustainability of companies should lead to better working conditions for workers in production facilities around the globe.

3 An Example: The AGEC regulation

One of the newest European regulations is the French AGEC (Law against waste and for the circular economy), published on April 29th, 2022.

AGEC targets:

- Eliminating single-use plastic packaging by 2040
- Promoting reuse, recycling, and repair, through donations to charitable organizations
- Promoting a better resource management system from the design stage to improve production

Some of the key AGEC consumer advances:

- A minimum availability period of 5 years for spare parts for some products, and better consumer information on spare parts availability in general
- 6 months warranty extension in the case of a reparation
- Establishment of financial funds to

  - make product reparation cheaper in 2022

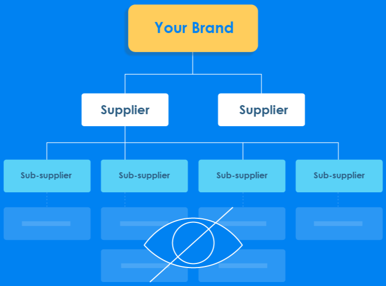
  - facilitate products reuse in 2022

Consumers will need to be provided with the following information on a product:

- Use of recycled material
- Geographical traceability of weaving, dyeing, and assembly/finishing of the product
- Recyclability of the product
- Presence of any dangerous substance and plastic microfibers
- Traceability of the product
- Compostability and recyclability of all packaging

④ Challenges

Traceability answers when, where, and by whom the product or raw material was produced. This prevents companies and industries from buying and reselling from sources that disregard human rights or that pose an environmental threat. The social and ecological responsibility and sustainability of companies should lead to better working conditions for workers in production facilities around the globe.



⑤ Solutions

To gather and collect vital data across the whole supply chain, several Docbyte tools come to help you.

Qualified Electronic Archiving to prove the document's authenticity

Ensure long-term validity, authenticity, and integrity of the documents b. Integration with your existing CRM or ERP systems is almost effortless, thanks to platform and browser independence.

Intelligent Document Processing (IDP) to extract data from any document within the supply chain

Extracting data and any content automatically saves an incredible amount of time for your people. The set of our IDP solutions can handle unstructured, semi-structured, and even hand-written information and turn them into structured ones.

⑥ The next steps

Applying Docbyte solutions to your business so you can easily and comfortably follow the supply chain due diligence regulations is not one size fits all. Based on your different document sources and information channels, our solutions can be adapted to accommodate your process.

Fast implementation and deployment

SaaS Solution, ready to run

Real-Time processing of data

Do not hesitate to **contact our team** to get more information and help!

docbyte

Simplify, Digitize and Automate Document Information Processes.