

Uncovering Hidden Supply Chain Sustainability Risks with Secent

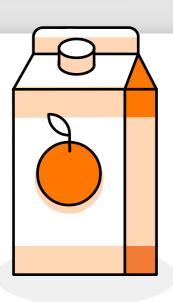




Knowing what risks are present and where across a global supply chain is essential to protecting your operational continuity.

Sustainability-related concerns extend to - and can be greater at indirect suppliers and unseen production sites, where enterprise teams have less visibility. This example, using the supply chain of a simple carton of orange juice, highlights how these risks change at each stage.

Scalable data tools enable procurement, sustainability and supply chain teams to identify hidden risks across diverse industries and regions – whether in nearby supply regions or at production sites further afield. Leveraged effectively, they help **unlock many benefits**, from improved efficiency, resiliency and sustainable growth to legal compliance in multiple markets.



Discover more with Sedex - see how our solutions empower your supply chain goals.

Stage 1: Growing

Spain is the largest exporter of oranges globally.ii

- Sedex data shows that forced labour is a prominent risk in its agriculture industry.
- 28% of agricultural sites in Spain haven't carried out a modern slavery risk assessment for their own, suppliers' or subcontractors'/business partners' workforces, despite the high risk of exploitation.
- Workers are at high risk of insufficient wages. SMETA audits have identified wage issues at 22% of agricultural worksites in Spain. iii



Stage 2: Juicing

Brazil is the world's biggest exporter of fruit juice, where forced labour, pollution and other risks in the drinks manufacturing sector are high.

- 25% of factories in Brazil haven't carried out a modern slavery risk assessment for their own, suppliers' or subcontractors'/business partners' workforces, despite the high risk of exploitation.
- 70% of factories may not be paying workers for their rest breaks.
- SMETA audits have identified issues regarding working hours at 55% of Brazilian factories.



Stage 3: Packaging Germany is the second-largest exporter of paper

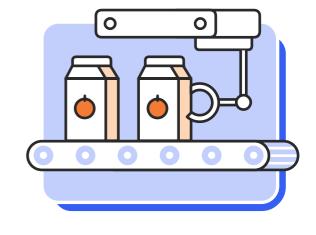
containers and a country typically considered safer from social and environmental violations. However:

with Germany's paper products manufacturing industry, indicating there may not be enough water to meet operational and societal needs.

Sedex risk data identifies **high water stress** associated

management issues at German paper product factories.

SMETA audits have highlighted environmental



Stage 4: Storing and transporting Transporting everything needed to turn oranges

into orange juice and the finished product to global markets is full of sustainability risks, no matter where in the world these activities take place.

Sedex data shows thousands of severe social and

• This sector is **high risk for half of the ESG** topics in

Sedex's pre-screen risk tool.

environmental issues have been identified at transport and storage sites around the world. These include + 1,500 severe health, safety and hygiene issues globally and issues regarding working hours at nearly 50% of assessed sites in the sector.





prioritise action on high-risk areas, demonstrate due diligence and safeguard supply chain operations. **Sedex Platform**

With a network comprising over 90,000 businesses and +115,000 supply chain sites, our integrated data-driven solutions help teams to unearth hidden risks,



Store, integrate, analyse and report on sustainability risks and practices globally – connect with existing Suppliers to accelerate your efforts.



SMETA Audit

Gain visibility into site-specific working conditions and environmental performance with our world-leading, in-person assessment.



Sustainability Consulting

Maximise the impact of your sustainability initiatives with our expert specialists.

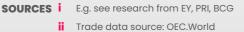


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Learn, share and connect with our exclusive networking and training programmes.

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iii Sedex data sources: Self-Assessment Questionnaire; SMETA findings 2022-2024